

**GORDIAN**<sup>®</sup>

# **Job Order Contract Construction Task Catalog<sup>®</sup>**

CSI Divisions 01-28 December 2024

**University of California Davis, Health  
Low Voltage**



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<b>00 Using The Construction Task Catalog®</b>	<b>1</b>
<hr/>	
<b>01 General Requirements</b>	<b>1</b>
01 10 Summary	1
01 11 Summary Of Work	1
01 20 Price and Payment Procedures	1
01 22 Unit Prices	1
01 30 Administrative Requirements	39
01 31 Project Management and Coordination	39
01 35 Special Procedures	40
01 40 Quality Requirements	40
01 41 Regulatory Requirements	40
01 42 References	41
01 45 Quality Control	41
01 50 Temporary Facilities and Controls	44
01 51 Temporary Utilities	44
01 52 Construction Facilities	44
01 53 Temporary Construction	46
01 54 Construction Aids	46
01 55 Vehicular Access and Parking	49
01 56 Temporary Barriers and Enclosures	52
01 57 Temporary Controls	62
01 58 Project Identification	62
01 60 Product Requirements	63
01 66 Product Storage and Handling Requirements	63
01 70 Execution and Closeout Requirements	64
01 71 Examination and Preparation	64
01 74 Cleaning and Waste Management	68
01 90 Life Cycle Activities	70
01 91 Commissioning	70
<hr/>	
<b>26 Electrical</b>	<b>1</b>
26 01 Operation and Maintenance of Electrical Systems	1
26 01 20 Operation and Maintenance of Low-Voltage Electrical Distribution	1
26 01 50 Operation and Maintenance of Lighting	1
26 05 Common Work Results for Electrical	29
26 05 13 Medium-Voltage Cables	29
26 05 19 Low-Voltage Electrical Power Conductors and Cables	34
26 05 23 Control-Voltage Electrical Power Cables	52
26 05 26 Grounding and Bonding for Electrical Systems	52
26 05 29 Hangers and Supports for Electrical Systems	57
26 05 33 Raceway and Boxes for Electrical Systems	77
26 05 36 Cable Trays for Electrical Systems	302
26 05 39 Underfloor Raceways for Electrical Systems	389
26 05 43 Underground Ducts and Raceways for Electrical Systems	391
26 05 46 Utility Poles for Electrical Systems	393
26 05 53 Identification for Electrical Systems	398
26 05 83 Wiring Connections	399
26 08 Commissioning of Electrical Systems	402
26 09 Instrumentation and Control for Electrical Systems	402
26 09 23 Lighting Control Devices	402
26 20 Low-Voltage Electrical Distribution	421
26 21 Low-Voltage Electrical Service Entrance	421
26 22 Low-Voltage Transformers	422
26 24 Switchboards and Panelboards	430
26 25 Enclosed Bus Assemblies	474
26 27 Low-Voltage Distribution Equipment	476
26 28 Low-Voltage Circuit Protective Devices	494
26 29 Low-Voltage Controllers	519
26 50 Lighting	535
26 51 Interior Lighting	535
26 52 Safety Lighting	587
26 54 Classified Location Lighting	592
26 55 Special Purpose Lighting	594

**Table of Contents**

26 56 Exterior Lighting .....	608
<b>27 Communications</b>	<b>1</b>
27 05 Common Work Results for Communications .....	1
27 05 26 Grounding and Bonding for Communications Systems .....	1
27 05 29 Hangers and Supports for Communications Systems .....	1
27 05 33 Conduits and Back Boxes for Communications Systems .....	4
27 05 36 Cable Trays for Communications Systems .....	4
27 05 39 Surface Raceways for Communications Systems .....	4
27 05 43 Underground Ducts and Raceways for Communications Systems .....	4
27 05 46 Utility Poles for Communications Systems .....	4
27 05 53 Identification for Communications Systems .....	4
27 10 Structured Cabling .....	4
27 11 Communications Equipment Room Fittings .....	4
27 13 Communications Backbone Cabling .....	11
27 15 Communications Horizontal Cabling .....	13
27 16 Communications Connecting Cords, Devices, and Adapters .....	55
27 20 Data Communications .....	57
27 21 Data Communications Network Equipment .....	57
27 30 Voice Communications .....	62
27 32 Voice Communications Terminal Equipment .....	62
27 40 Audio-Video Communications .....	63
27 41 Audio-Video Systems .....	63
27 50 Distributed Communications and Monitoring Systems .....	64
27 51 Distributed Audio-Video Communications Systems .....	64
27 52 Healthcare Communications and Monitoring Systems .....	65
27 53 Distributed Systems .....	66
<b>28 Electronic Safety and Security</b>	<b>1</b>
28 05 Common Work Results for Electronic Safety and Security .....	1
28 05 26 Grounding and Bonding for Electronic Safety and Security .....	1
28 05 53 Identification for Electronic Safety and Security .....	1
28 10 Access Control .....	1
28 15 Integrated Access Control Hardware Devices .....	1
28 16 Access Control Interfaces .....	1
28 18 Security Access Detection Equipment .....	8
28 20 Video Surveillance .....	8
28 21 Surveillance Cameras .....	8
28 40 Life Safety .....	26
28 41 Radiation Detection and Alarm .....	26
28 42 Gas Detection and Alarm .....	26
28 43 Fuel Oil Detection and Alarm .....	26
28 46 Fire Detection and Alarm .....	26
28 47 Mass Notification .....	73
28 49 Electronic Personal Protection Systems .....	76

## About the CTC:

- ☑ This Construction Task Catalog® (CTC) was developed and customized by The Gordian Group, Inc. specifically for **University of California, Davis**, priced locally using current labor, material and equipment costs, and published in December 2024.
- ☑ The Gordian Group, Inc. licenses the use of this CTC and other proprietary information and software for the sole purpose of providing Job Order Contracting services to **University of California, Davis**. Use of this CTC and other proprietary information and software for any other purpose, or for any other entity, is expressly prohibited without the express written consent of The Gordian Group, Inc.

## MasterFormat™

- ☑ The Tasks in this CTC are organized using CSI's *MasterFormat*.



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## The Unit Prices Include:

### LABOR COSTS:

- ☑ Labor costs include direct labor through the working foreperson level at straight-time prevailing wage rates including fringe benefits and an allowance for Social Security, Medicare taxes, worker's compensation, unemployment insurance, and employee benefits.
- ☑ Labor costs include unloading equipment, materials, and tools, and transporting the same up or down 2 stories and 125' to reach the project site; layout; measuring and cutting to fit; performing the Task;

disposal of excess material; and time for lunch and breaks.

### EQUIPMENT COSTS:

- ☑ Equipment costs include all equipment required to accomplish the Task.
- ☑ Mobilization is included for all equipment except large equipment (e.g. cranes, bulldozers, excavators, backhoes, bobcats etc.), which exclude mobilization.
- ☑ Equipment costs include all operating expenses such as fuel, electricity, lubricants, etc.

### MATERIAL COSTS:

- ☑ Material costs include the cost of the material, delivery, and all incidentals and accessories integral to the installation.
- ☑ Material costs include manufacturer's and/or fabricator's shop drawings.
- ☑ Material costs for roofing, drywall, VCT, carpet, wall covering, ceiling tile, pipe, conduit, concrete, etc. include an allowance for waste. This list is not intended to be all inclusive, but descriptive of the types of construction materials that are typically sold in standard lengths, sizes and weights.
- ☑ Material costs for imported materials (e.g. aggregate, sand, soil, etc.) include delivery up to 15 miles from the closest approved source.

## The Adjustment Factors Include:

The Adjustment Factors include the following costs, unless specifically excluded by the terms of the Contract Documents:

### BUSINESS COSTS:

- ☑ Office overhead, including, but not limited to, office space, office equipment, office and management personnel, office supplies, and employee transportation.

## Using The Construction Task Catalog®

- Insurance and bonding.
- Profit.
- Job Order development services, Owner meetings, and other administrative services required by the Contract Documents.
- Subcontractor's overhead and profit.
- Cost of financing the work.
- Business risks such as the risk of a lower than expected volume of work, smaller than anticipated Job Orders, poor Subcontractor performance, and inflation or material cost fluctuations.

### PROJECT RELATED COSTS:

- Project trailer, equipment and supplies, portable toilets, and hand wash stations for Contractor's use.
- Project management and project supervision.
- Services required to complete project filings and obtain permits.
- Preparation and modification of sketches, drawings, submittals, as-built drawings, project photographs and other project records.
- Incidental engineering and architectural services.
- Gang boxes and storage containers for Contractor's tools, equipment and materials.
- Basic safety and warning signage, minor barricades (e.g., construction tape, etc.) and personnel safety equipment (e.g., hard hats, safety harnesses with lifeline or cabling, protective clothing, safety glasses, face shields, etc.).
- Meeting Owner's security requirements.
- All taxes for which a waiver is not available including material sales tax and equipment rental.
- Removing and returning Owner's furniture and furnishings (e.g. chairs, tables, pictures, etc. but excluding modular furniture, furnishings fastened to the wall or floor, safes and other furniture requiring disassembly).
- Sealing windows, doors and other openings with plastic to contain construction dust and debris within the work area, or to protect existing surfaces.

- Working in extreme temperatures (below or above normal) or adverse conditions such as rain, wind, sleet or snow.
- Costs resulting from inadequate supply of building materials, fuel, electricity, or skilled labor.
- Daily clean-up.
- Final professional clean-up.

### PRICE VARIATIONS:

- Contractors may experience direct costs that are different than the unit prices set forth in the CTC. While diligent effort was made to provide accurate, unit prices, it is the Contractor's responsibility to review and analyze the unit prices, and to calculate, prior to bidding, the Adjustment Factors accordingly.

### SUMMARY:

- This list is not exhaustive and is intended to provide general examples of costs to be included in the Contractor's Adjustment Factors.
- The only compensation to be paid to the Contractor for Tasks will be:
 

Unit Price	X	Quantity	X	Adjustment Factor
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- No additional payments of any kind whatsoever will be made.
- All costs in excess of the unit prices, must be included in the Adjustment Factors.

### General Rules:

- Unit prices are for complete and in-place construction and include all labor, equipment and material required to complete the Task as described in the CTC.
- All labor, material, equipment, spare parts, and documents required by a Technical Specification

shall be considered included in the unit price, unless the Task description states otherwise.

- ☑ If the Contractor uses a crane or other lifting equipment (except a truck mounted boom lift or other equipment as part of the delivery process) to lift material onto a roof, even if that roof is less than 2 stories, the Contractor will be paid for such crane or lifting equipment as a separate Task.
- ☑ Unit prices include all fasteners such as anchor bolts, lag bolts, screws, adhesive, wedge anchors, expansion bolts, roofing clips (excluding hurricane clips) required. Fasteners listed separately in the CTC are for use with Owner furnished material and equipment or for relocating or reinstalling existing material and equipment.
- ☑ Unit prices exclude more substantial mounting material such as threaded rod or angle iron unless the Task description states otherwise.
- ☑ Unit prices for doors and windows, duct work, plumbing fixtures, seamless floors, countertops, roof flashing, pitch pockets, skylights, roof curbs, exterior trim, etc. include sealant and caulking.
- ☑ Unit prices include testing, calibrating, balancing, start-up services and the like required to ensure proper installation, construction and performance of the work (e.g. compaction test for backfill, balancing of heating ventilation and air conditioning, pneumatic or hydrostatic testing, soaping of joints, disinfection and flushing of water lines, etc.). Contractor may be paid for testing, calibrating, balancing, start-up services and the like for Owner supplied materials and equipment, or when working on or tying into existing materials and equipment.
- ☑ For the purpose of calculating the quantity of a Task, quantities are calculated on a per project basis. The quantity so determined shall be used for the Task and all appropriate modifiers, unless the Task states otherwise.
- ☑ Whenever there are alternative Tasks that may be selected to complete work, the Contractor shall select the most practical and economical Tasks available (e.g. rental of equipment by weeks or months rather than days, or painting by roller or spray rather than brush).

## **DEMOLITION:**

- ☑ Unit prices for demolition include all labor, equipment and material required for the complete removal of the items; clean-up of the area; and transporting the demolished items up or down 2 stories into a truck, dumpster, or to an Owner designated area, located within 125' of the project site.
- ☑ Unit prices for demolition exclude costs for hauling (See 01741900), dump fees (See 01741900), dumpsters (See 01741900), and trash chutes (See 01741900).
- ☑ If the item being demolished is attached to another item being removed and can be removed as one item, then that item shall not be priced as a separate demolition Task, unless the component must be demolished separately to accomplish the work (e.g. demolition of pipe includes pipe fittings unless the fitting must be demolished separately to accomplish the work; demolition of a wood door includes hinges, hardware, closures, kick plates, etc.).
- ☑ The word "replace" includes removal of the existing item and installation of the new item.
- ☑ The words "remove and relocate" or "remove and reinstall" include removal, cleaning, and installation of the existing item in either the same location or another location.
- ☑ Salvageable materials are the property of the Owner and shall, if directed, be turned over to the Owner.

## **WORKING HEIGHT:**

- ☑ Typical working height for work other than masonry is up to 14' above the finished floor or stationary working surface. The Contractor will not be paid for scaffolding, lifts, or similar equipment for work below 14'.
- ☑ Typical working height for masonry work is up to 4' above the finished floor or stationary working surface. The Contractor will not be paid for scaffolding, lifts, or similar equipment for masonry work below 4'.

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### FIELD ENGINEERING:

- ☑ Surveying Tasks shall be used only when the Owner requests the Contractor to perform topographic surveys, property line surveys or to establish horizontal and vertical control points. If the Owner provides horizontal and vertical control points within or adjacent to the project site, all other surveying required to complete the work shall be considered construction staking or layout, and the cost thereof is included in the appropriate Tasks.

### ASSEMBLIES:

- ☑ Assembly Tasks take precedence over individual component Tasks.

### RESTRICTED AND CONFINED SPACES:

- ☑ Restricted Working Space is defined as any area with less than 3' vertical or horizontal clearance and includes areas such as crawl spaces, ceiling plenums where the grid is not removed, narrow piping tunnels, and equipment rooms where the space to install the new work is congested as a result of equipment and piping placement that meet these dimensional restrictions. A Restricted Working Space modifier is available for certain mechanical piping and piping accessories Tasks and for certain electrical conduit and conduit accessories Tasks. Only those Tasks with a modifier for Restricted Working Space are eligible for a price adjustment, and then only if the modifier applies to the contemplated Tasks. A Non-Prepriced Task will not be allowed because of Restricted Working Space for any Task.
- ☑ The Code of Federal Regulations (29 CFR part 1926, Subpart AA) define confined spaces and permit-required confined spaces for construction and set forth requirements, procedures and safety precautions for working in such spaces. If the Contractor must work in a confined space or a permit-required confined space and must provide ventilation equipment, air monitoring equipment and services, entry attendants, entry supervisors, site-specific training for workers, or other equipment and

services required by the regulations, then the Contractor shall be paid for such equipment, services and training. Those costs shall not be included in the Adjustment Factors.

### Or Equals:

- ☑ Whenever material, products, or equipment is identified in the CTC, or in the Technical Specifications, by reference to a manufacturer's name, make or model number, the identification is intended to establish a standard. Any material, product, or equipment of another manufacturer may be considered an or-equal provided that, in the opinion of the Owner, the material, product, or equipment so proposed is of equal quality, substance and function to the named item. The Contractor shall not install any proposed material, product, or equipment without the prior written approval of the Owner. The burden of proof, and all costs related thereto, concerning whether the proposed material, product, or equipment is an or-equal, shall be borne by the Contractor.

### Useful Information:

#### UNIT OF MEASURE DEFINITIONS:

**ACR** – Acre, **BAG** – Bag, **BBL** – Barrel, **BCY** - Bank (In-place) Cubic Yards, **BF** - Board Foot, **BOX** - Box (each), **BTU** - British Thermal Unit, **C** - One Hundred, **CCF** - One Hundred Cubic Feet, **CCY** - Compacted Cubic Yards, **CF** - Cubic Foot, **CFM** - Cubic Feet Per Minute, **CI** – Cubic Inch, **CLF** - One Hundred Linear Feet, **CSF** - One Hundred Square Feet, **CSY** - Hundred Square Yards, **CWT** - Hundred Weight, **CY** - Cubic Yard, **CYM** - Cubic Yard Mile, **DAY** – Day, **DRM** - Drum (each), **EA** – Each, **FLR** - Floor (Per Floor), **FT** – Foot, **GAL** – Gallon, **GSF** - Ground Square Foot or Gross Square Foot, **HR** – Hour, **HWT** - Hundred Carton Weight, **HYR** – Half Year, **IN** – Inch, **JOB** – Job, **LAN** – Lane, **LB** – Pound, **LCY** - Loose (Excavated) Cubic

2024



Yards, **LF** - Linear Foot, **LFD** - Linear Feet Per Day, **LIT** - Liter, **LOT** - Lot, **MBF** - One Thousand Board Feet, **MBH** - One Thousand British Thermal Units, **MCF** - One Thousand Cubic Feet, **MF3** - One Thousand Cubic Feet Per Minute, **MGL** - One Thousand Gallons, **MI** - Mile, **MLF** - One Thousand Linear Feet, **MO** - Month, **MSF** - One Thousand Square Feet, **MSY** - One Thousand Square Yards, **MT** - Metric Ton, **MTK** - Metric Ton Kilometer, **M2** - Square Meter, **M3K** - Cubic Meter Kilometer, **NTE** - Note, **OPN** - Opening, **OUT** - Outlet or Output (each), **OZ** - Ounce, **PKG** - Package, **PNT** - Point, **PR** - Pair, **QT** - Quart, **ROL** - Roll (each), **ROM** - Room, **ROW** - Row, **RSR** - Riser (Per Rise), **SEA** - Seat, **SET** - Set, **SF** - Square Foot, **SHT** - Sheet, **SI** - Square Inch, **STP** - Stop (each), **SQ** - Square or One Hundred Square Feet, **SY** - Square Yard, **SYI** - Inches per Square Yard, **TNM** - Tons per Mile, **TON** - Ton, **TRK** - Truck Load, **UI** - United Inch, **UNT** - Unit, **VLF** - Vertical Linear Foot, **WK** - Week, **YD** - Yard, **YR** - Year

**MATERIAL WEIGHTS:**

**EARTHEN MATERIAL**

The following engineering values for establishing shrink/swell factors shall be used unless otherwise directed by the Owner.

Material	Material Weight (Lbs Per CY)		
	In-place (Bank)	Loose (Excavated Materials)	Compacted
Earth, Common (Average)	3170	2536	3520
Sand	2880	2590	3240
Earth, Rock Mix. (75% E/ 25% R)	3380	2370	3720
Earth, Rock Mix. (50% E/50% R)	3750	2710	4000
Earth, Rock Mix. (25% E/ 75% R)	4120	3140	3680
Gravel (Average)	3280	2730	3570
Limestone	4380	2690	3220
Riprap Rock (Average)	4500	2610	3150
Granite	4540	2640	3170

Basalt	4950	3020	3640
Clay	3220	2150	3570
Gneiss	4550	2720	3180

**BULK FACTORS FOR DEMOLITION:**

The following bulk factors shall be used to calculate the volume of demolished material to be transported from the project site.

- **Asphalt** = 1.25
- **Concrete** = 1.40

**CONVERSIONS:**

**1 Acre** = 43,560 Square Feet = 4046.8 Square Meters

**1 Board Foot** = 12" x 12" x 1" = 144 Cubic Inches

**1 Centimeter** = 0.3937 Inches = 0.0328 Feet

**1 Cubic Foot** = 0.03704 Cubic Yards = 0.02832 Cubic Meters

**1 Cubic Meter** = 1.3080 Cubic Yards = 35.3147 Cubic Feet

**1 Cubic Yard** = 27 Cubic Feet = 0.7646 Cubic Meters

**1 Foot** = 12 Inches = 0.3048 Meters

**1 Inch** = 2.54 Centimeters = 0.0254 Meters

**1 Kilogram** = 2.2046 Pounds

**1 Kilometer** = 0.6214 Miles = 3280 Feet

**1 Meter** = 100 Centimeters = 3.2808 Feet

**1 Mile** = 5280 Feet = 1.6093 Kilometers

**1 Pound** = 0.4536 Kilograms

**1 Square Foot** = 144 Square Inches = .0929 Square Meters

**1 Square Meter** = 1.1960 Square Yards = 10.7639 Square Feet

**1 Square Yard** = 9 Square Feet = 0.8361 Square Meters

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**1 Ton** = 2000 Pounds = 907.185 Kilograms

**1 Yard** = 3 Feet = 0.9144 Meters

## TRADEMARKS

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Sheet Metal Thickness (inches)				
Gage No.	Steel Sheet	Galvanized Steel Sheet	Stainless Steel Sheet	Aluminum Sheet
10	.135	.138	.141	
11	.120	.123	.125	
12	.105	.108	.109	
13	.090	.093	.094	.072
14	.075	.079	.078	.064
15	.067	.071	.070	.057
16	.060	.064	.063	.051
17	.054	.058	.056	.045
18	.048	.052	.050	.040
19	.042	.046	.044	.036
20	.036	.040	.038	.032
21	.033	.037	.034	.028
22	.030	.034	.031	.025
23	.027	.031	.028	.023
24	.024	.028	.025	.020
25	.021	.025	.022	.018
26	.018	.022	.019	.017

## STANDARD GEOMETRY:

### Circle

- Circumference =  $2 \pi \text{ radius} = \pi \text{ diameter}$
- Area =  $\pi \text{ radius}^2 = \pi (\text{diameter}^2 / 4)$

### Cylinder

- Volume =  $(\pi \text{ radius}^2) \text{ height}$
- Surface Area =  $2 \pi \text{ radius}^2 + (2 \pi \text{ radius}) \text{ height}$

### Sphere

- Volume =  $(4 \pi \text{ radius}^3) / 3$
- Surface Area =  $4 \pi \text{ radius}^2$

**$\pi = 3.14159$**

### United Inch

- The industry standard for measuring windows is the United Inch or UI. The UI is determined by adding the width and the height in inches.

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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## 01 General Requirements

### 01 10 Summary <sup>(01)</sup>

#### 01 11 Summary Of Work <sup>(01 10)</sup>

##### 01 11 13 Work Covered by Contract Documents <sup>(01 11)</sup>

Note: For specification publishing. Review specifications for requirements.

01 11 13 00-0001	NTE Campus Design Guidelines .....	0.00
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Note: For specification publishing. Review specifications for requirements.

### 01 20 Price and Payment Procedures <sup>(01)</sup>

#### 01 22 Unit Prices <sup>(01 20)</sup>

##### 01 22 16 Unit Price Payment <sup>(01 22)</sup>

##### 01 22 16 00-0001 Reimbursable Fees <sup>(01 22 16)</sup>

Note: Reimbursable fees include but are not limited to permits, special inspections, special insurance, additional warranties, tolls, expedited shipping costs, etc, which are not included in a task or an Adjustment Factor as explained in the Contract or The Construction Task Catalog®.

01 22 16 00-0002	EA Reimbursable Fees.....	1.00
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Note: Reimbursable Fees will be paid to the contractor for eligible costs as directed by Owner. Insert the appropriate quantity to adjust the base cost to the actual Reimbursable Fee. If there are multiple Reimbursable Fees, list each one separately and add a comment in the "note" block to identify the Reimbursable Fee (e.g. sidewalk closure, road cut, various permits, extended warranty, expedited shipping costs, etc.). A copy of each receipt, invoice, or proof of payment shall be submitted with the Price Proposal.

##### 01 22 16 00-0003 Negotiated Travel Costs <sup>(01 22 16)</sup>

Note: To be used only at the request of authorized personal for non-commuting travel costs.

01 22 16 00-0004	EA Negotiated Travel Costs .....	1.00
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Note: Supporting documentation must be included with each Work Order.

#### 01 22 20 Wage Rates <sup>(01 22)</sup>

##### 01 22 20 00-0001 Local Labor/Wage Rates <sup>(01 22 20)</sup>

Note: Welders receive the rate prescribed for the craft performing the operation to which the welding is incidental.

01 22 20 00-0002	HR Asbestos Removal Worker .....	93.56
	Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.	
	<i>For Foreperson, Add</i>	4.68
	<i>For Apprentice, Deduct</i>	-18.71
01 22 20 00-0003	HR Insulator .....	124.88
	Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.	
	<i>For Foreperson, Add</i>	6.24
	<i>For Apprentice, Deduct</i>	-24.98
01 22 20 00-0004	HR Boilermaker .....	127.35
	Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.	
	<i>For Foreperson, Add</i>	6.37
	<i>For Apprentice, Deduct</i>	-25.47
01 22 20 00-0005	HR Brick Layer .....	105.26
	Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.	
	<i>For Foreperson, Add</i>	5.26
	<i>For Apprentice, Deduct</i>	-21.05
01 22 20 00-0006	HR Carpenter .....	129.31
	Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.	
	<i>For Foreperson, Add</i>	6.47
	<i>For Apprentice, Deduct</i>	-25.86
01 22 20 00-0007	HR Carpet, Linoleum .....	108.84
	Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.	
	<i>For Foreperson, Add</i>	5.44
	<i>For Apprentice, Deduct</i>	-21.77
01 22 20 00-0008	HR Cement Mason .....	97.63
	Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.	
	<i>For Foreperson, Add</i>	4.88
	<i>For Apprentice, Deduct</i>	-19.53
01 22 20 00-0009	HR Drywall Finisher .....	122.75
	Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.	
	<i>For Foreperson, Add</i>	6.14
	<i>For Apprentice, Deduct</i>	-24.55
01 22 20 00-0010	HR Electrician, (Inside Wireman) .....	109.06
	Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.	
	<i>For Foreperson, Add</i>	5.45
	<i>For Apprentice, Deduct</i>	-21.81
01 22 20 00-0011	HR Equipment Operator, Crane (Group 1-A) .....	126.22
	Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.	
01 22 20 00-0012	HR Equipment Operator, Crane (Group 2-A) .....	123.75
	Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.	
	<i>For Foreperson, Add</i>	6.19
01 22 20 00-0013	HR Equipment Operator, Crane (Group 3-A) .....	121.36
	Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.	

<b>01</b>	<b>01</b>	<b>General Requirements</b>
	<b>01 20</b>	<b>Price and Payment Procedures</b>
	<b>01 22</b>	<b>Unit Prices</b>



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 22 20 00-0014	HR		Equipment Operator, Medium (Group 3).....	120.82	
			Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
			For Foreperson, Add	6.04	
			For Apprentice, Deduct	-24.16	
01 22 20 00-0015	HR		Equipment Operator, Medium (Group 4).....	118.88	
			Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
01 22 20 00-0016	HR		Equipment Operator, Medium (Group 5).....	117.12	
			Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
01 22 20 00-0017	HR		Equipment Operator, Light (Group 6).....	115.27	
			Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
			For Foreperson, Add	5.76	
			For Apprentice, Deduct	-23.05	
01 22 20 00-0018	HR		Equipment Operator, Light (Group 7).....	113.68	
			Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
01 22 20 00-0019	HR		Equipment Operator, Light (Group 8).....	113.55	
			Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
01 22 20 00-0020	HR		Glazier.....	101.13	
			Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
			For Foreperson, Add	5.06	
			For Apprentice, Deduct	-20.23	
01 22 20 00-0021	HR		Laborer.....	89.12	
			Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
01 22 20 00-0022	HR		Lather.....	121.67	
			Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
			For Foreperson, Add	6.08	
			For Apprentice, Deduct	-24.33	
01 22 20 00-0023	HR		Marble Setter.....	124.63	
			Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
			For Foreperson, Add	6.23	
			For Apprentice, Deduct	-24.93	
01 22 20 00-0024	HR		Millwright.....	125.71	
			Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
			For Foreperson, Add	6.29	
			For Apprentice, Deduct	-25.14	
01 22 20 00-0025	HR		Mold Removal Worker.....	93.20	
			Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
			For Foreperson, Add	4.66	
			For Apprentice, Deduct	-18.64	
01 22 20 00-0026	HR		Painter.....	88.07	
			Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
			For Foreperson, Add	4.40	
			For Apprentice, Deduct	-17.61	
01 22 20 00-0027	HR		Painter, Structural Steel.....	92.14	
			Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
			For Foreperson, Add	4.61	
			For Apprentice, Deduct	-18.43	
01 22 20 00-0028	HR		Paperhanger.....	88.07	
			Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
			For Foreperson, Add	4.40	
			For Apprentice, Deduct	-17.61	
01 22 20 00-0029	HR		Pile Drivers.....	139.24	
			Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
			For Foreperson, Add	6.96	
			For Apprentice, Deduct	-27.85	
01 22 20 00-0030	HR		Plasterer.....	117.15	
			Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
			For Foreperson, Add	5.86	
			For Apprentice, Deduct	-23.43	
01 22 20 00-0031	HR		Plumber.....	118.96	
			Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
			For Foreperson, Add	5.95	
			For Apprentice, Deduct	-23.79	
01 22 20 00-0032	HR		Powderman.....	93.58	
			Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
			For Foreperson, Add	4.68	
			For Apprentice, Deduct	-18.72	
01 22 20 00-0033	HR		Rodman (Reinforcing)/Ornamental Steel Worker.....	104.95	
			Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
			For Foreperson, Add	5.25	
			For Apprentice, Deduct	-20.99	
01 22 20 00-0034	HR		Roofer, Composite.....	127.49	
			Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
			For Foreperson, Add	6.37	
			For Apprentice, Deduct	-25.50	
01 22 20 00-0035	HR		Roofer, Metal.....	147.03	
			Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
			For Foreperson, Add	7.35	
			For Apprentice, Deduct	-29.41	
01 22 20 00-0036	HR		Roofer, Tile/Slate.....	121.22	
			Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
			For Foreperson, Add	6.06	
			For Apprentice, Deduct	-24.24	
01 22 20 00-0037	HR		Sheet Metal Worker.....	131.22	
			Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
			For Foreperson, Add	6.56	
			For Apprentice, Deduct	-26.24	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 22 20 00-0038 HR Sprinkler Installer.....	98.69	
Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
For Foreperson, Add	4.93	
For Apprentice, Deduct	-19.74	
01 22 20 00-0039 HR Steam / Pipe Fitter.....	118.96	
Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
For Foreperson, Add	5.95	
For Apprentice, Deduct	-23.79	
01 22 20 00-0040 HR Stone Mason.....	105.26	
Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
For Foreperson, Add	5.26	
For Apprentice, Deduct	-21.05	
01 22 20 00-0041 HR Iron Worker (Structural).....	108.10	
Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
For Foreperson, Add	5.41	
For Apprentice, Deduct	-21.62	
01 22 20 00-0042 HR Tile Layer.....	100.82	
Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
For Foreperson, Add	5.04	
For Apprentice, Deduct	-20.16	
01 22 20 00-0043 HR Terrazzo Worker.....	117.03	
Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
For Foreperson, Add	5.85	
For Apprentice, Deduct	-23.41	
01 22 20 00-0044 HR Truck Driver, Light (Group 1).....	96.24	
Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
For Foreperson, Add	4.81	
For Apprentice, Deduct	-19.25	
01 22 20 00-0045 HR Truck Driver, Medium (Group 2).....	96.69	
Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
01 22 20 00-0046 HR Truck Driver, Heavy (Group 3).....	97.13	
Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
For Foreperson, Add	4.86	
For Apprentice, Deduct	-19.43	
01 22 20 00-0047 HR Truck Driver, Heavy (Group 4).....	97.66	
Note: For tasks not included in the Construction Task Catalog® and as directed by owner only.		
<b>01 22 20 00-0048 Rates For Services (01 22 20)</b>		
01 22 20 00-0049 HR Watch/Guard Person, Unarmed.....	39.10	
01 22 20 00-0050 HR Watch/Guard Person, Armed.....	50.28	
01 22 20 00-0051 HR Surveyor (Rod Person).....	116.11	
01 22 20 00-0052 HR Senior Surveyor (Party Chief).....	128.22	
01 22 20 00-0053 HR Surveyor (Instrument person).....	120.79	
01 22 20 00-0054 HR On-Site Certified Materials Testing Technician.....	93.65	
01 22 20 00-0055 HR Certified Industrial Hygienist.....	126.22	
01 22 20 00-0056 MI Mileage For Professional Services (Engineering, Surveying, Etcetera).....	0.67	
Note: For use only when the Owner directs the contractor to use personnel whose base of operations is more than 100 miles from the site. Quantity shall be miles that exceed 100.		
01 22 20 00-0057 HR Fire Watch Laborer.....	89.12	
Note: Fire watchers shall be required whenever welding or cutting is performed in locations where other than a minor fire might develop, or any of the following conditions exist: (1) Appreciable combustible material, in building construction or contents, closer than 35 feet (10.7 m) to the point of operation. (2) Appreciable combustibles are more than 35 feet (10.7 m) away but are easily ignited by sparks. (3) Wall or floor openings within a 35-foot (10.7 m) radius expose combustible material in adjacent areas including concealed spaces in walls or floors. (4) Combustible materials are adjacent to the opposite side of metal partitions, walls, ceilings, or roofs and are likely to be ignited by conduction or radiation.		
<b>01 22 20 00-0058 Rates For Project Management Services (01 22 20)</b>		
01 22 20 00-0059 HR Project Manager.....	156.25	
<b>01 22 20 00-0060 Rates For Architectural And Engineering Services (01 22 20)</b>		
Note: For preparation of contract documents, structural and/or design drawings, special investigating requirements or services outside required architectural and engineering services.		
01 22 20 00-0061 HR Principal Architect.....	237.50	
01 22 20 00-0062 HR Senior Architect.....	175.00	
01 22 20 00-0063 HR Architect.....	137.50	
01 22 20 00-0064 HR Principal Engineer.....	205.00	
01 22 20 00-0065 HR Senior Engineer.....	170.00	
01 22 20 00-0066 HR Engineer.....	133.75	
01 22 20 00-0067 HR Draft Person.....	70.00	
01 22 20 00-0068 HR Administration.....	87.50	
<b>01 22 20 00-0069 Rates For Traffic Control (01 22 20)</b>		
01 22 20 00-0070 HR Flagperson For Traffic Control.....	89.12	
<b>01 22 20 00-0071 Mobilize Equipment (01 22 20)</b>		
01 22 20 00-0072 HR Escort Vehicle With Driver.....	99.56	
01 22 20 00-0073 HR Transport Vehicle With Driver.....	130.84	

<b>01</b>	<b>01</b>	<b>General Requirements</b>
	<b>01 20</b>	<b>Price and Payment Procedures</b>
	<b>01 22</b>	<b>Unit Prices</b>



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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<b>01 22 20 00-0074</b>	<b>Traffic Control</b> <small>(01 22 20)</small>	
01 22 20 00-0075	DAY Traffic Control System .....	1,923.30
	Note: Includes 1 truck, 1 arrow board, 1 licensed traffic control person, traffic cones.	
01 22 20 00-0076	EA Traffic Control Drawings .....	1,244.48
	Note: Includes engineered stamped drawings as required by governing agency.	

**01 22 23 Equipment Usage** (01 22)  
 Note: Includes fuel costs unless otherwise stated. These tasks shall be used for owned, leased or rented equipment. Excludes mobilization unless otherwise stated. See CSI section 01 22 20 00-0069 for traffic control (where required), 01 71 13 00-0000 for equipment delivery, pickup, mobilization and demobilization.

<b>01 22 23 00-0001</b>	<b>Aerial Equipment</b> <small>(01 22 23)</small>	
<b>01 22 23 00-0002</b>	<b>Man Lifts</b> <small>(01 22 23 00-0001)</small>	
	Note: Excludes operator, delivery, set-up, and removal.	
<b>01 22 23 00-0003</b>	<b>Telescoping Boom Man Lifts With Platform</b> <small>(01 22 23 00-0002)</small>	
<b>01 22 23 00-0004</b>	<b>Engine Powered, Telescoping Boom Man Lifts With Platform</b> <small>(01 22 23 00-0003)</small>	
	Note: Diesel or dual fuel (gasoline or liquid propane gas). Two-wheel drive. For use on unpaved or paved surfaces.	
01 22 23 00-0005	DAY 40' Engine Powered, Telescoping Boom Man Lift With Platform .....	462.27
	For Four-Wheel Drive, Add .....	104.01
01 22 23 00-0006	WK 40' Engine Powered, Telescoping Boom Man Lift With Platform .....	1,163.14
	For Four-Wheel Drive, Add .....	261.71
01 22 23 00-0007	MO 40' Engine Powered, Telescoping Boom Man Lift With Platform .....	2,609.60
	For Four-Wheel Drive, Add .....	587.16
	For >6 Months (>26 Weeks) , Deduct .....	-104.38
01 22 23 00-0008	DAY 60' Engine Powered, Telescoping Boom Man Lift With Platform .....	678.50
	For Four-Wheel Drive, Add .....	152.66
01 22 23 00-0009	WK 60' Engine Powered, Telescoping Boom Man Lift With Platform .....	1,617.95
	For Four-Wheel Drive, Add .....	364.04
01 22 23 00-0010	MO 60' Engine Powered, Telescoping Boom Man Lift With Platform .....	3,541.60
	For Four-Wheel Drive, Add .....	796.86
	For >6 Months (>26 Weeks) , Deduct .....	-141.66
01 22 23 00-0011	DAY 80' Engine Powered, Telescoping Boom Man Lift With Platform .....	1,319.71
	For Four-Wheel Drive, Add .....	296.93
01 22 23 00-0012	WK 80' Engine Powered, Telescoping Boom Man Lift With Platform .....	3,198.62
	For Four-Wheel Drive, Add .....	719.69
01 22 23 00-0013	MO 80' Engine Powered, Telescoping Boom Man Lift With Platform .....	6,710.40
	For Four-Wheel Drive, Add .....	1,509.84
	For >6 Months (>26 Weeks) , Deduct .....	-268.42
01 22 23 00-0014	DAY 110' Engine Powered, Telescoping Boom Man Lift With Platform .....	1,878.91
	For Four-Wheel Drive, Add .....	422.75
01 22 23 00-0015	WK 110' Engine Powered, Telescoping Boom Man Lift With Platform .....	4,524.30
	For Four-Wheel Drive, Add .....	1,017.97
01 22 23 00-0016	MO 110' Engine Powered, Telescoping Boom Man Lift With Platform .....	11,273.47
	For Four-Wheel Drive, Add .....	2,536.53
	For >6 Months (>26 Weeks) , Deduct .....	-450.94
01 22 23 00-0017	DAY 120' Engine Powered, Telescoping Boom Man Lift With Platform .....	2,288.99
	For Four-Wheel Drive, Add .....	515.02
01 22 23 00-0018	WK 120' Engine Powered, Telescoping Boom Man Lift With Platform .....	5,838.05
	For Four-Wheel Drive, Add .....	1,313.56
01 22 23 00-0019	MO 120' Engine Powered, Telescoping Boom Man Lift With Platform .....	13,271.68
	For Four-Wheel Drive, Add .....	2,986.13
	For >6 Months (>26 Weeks) , Deduct .....	-530.87

**01 22 23 00-0020** **Articulating (Up/Over) Boom Man Lifts With Platform** (01 22 23 00-0002)

<b>01 22 23 00-0021</b>	<b>Engine Powered, Articulating (Up/Over) Boom Man Lifts With Platform</b> <small>(01 22 23 00-0020)</small>	
	Note: Diesel or dual fuel (gasoline or liquid propane gas). Four-wheel drive. For use on unpaved or paved surfaces.	
01 22 23 00-0022	DAY 34' Engine Powered, Articulating (Up/Over) Boom Man Lift With Platform .....	429.77
01 22 23 00-0023	WK 34' Engine Powered, Articulating (Up/Over) Boom Man Lift With Platform .....	1,078.33
01 22 23 00-0024	MO 34' Engine Powered, Articulating (Up/Over) Boom Man Lift With Platform .....	2,594.25
	For >6 Months (>26 Weeks) , Deduct .....	-103.77
01 22 23 00-0025	DAY 45' Engine Powered, Articulating (Up/Over) Boom Man Lift With Platform .....	546.98
01 22 23 00-0026	WK 45' Engine Powered, Articulating (Up/Over) Boom Man Lift With Platform .....	1,195.54
01 22 23 00-0027	MO 45' Engine Powered, Articulating (Up/Over) Boom Man Lift With Platform .....	2,967.76
	For >6 Months (>26 Weeks) , Deduct .....	-118.71
01 22 23 00-0028	DAY 60' Engine Powered, Articulating (Up/Over) Boom Man Lift With Platform .....	703.26
01 22 23 00-0029	WK 60' Engine Powered, Articulating (Up/Over) Boom Man Lift With Platform .....	1,625.31
01 22 23 00-0030	MO 60' Engine Powered, Articulating (Up/Over) Boom Man Lift With Platform .....	3,633.51
	For >6 Months (>26 Weeks) , Deduct .....	-145.34
01 22 23 00-0031	DAY 80' Engine Powered, Articulating (Up/Over) Boom Man Lift With Platform .....	1,226.80
01 22 23 00-0032	WK 80' Engine Powered, Articulating (Up/Over) Boom Man Lift With Platform .....	2,891.18
01 22 23 00-0033	MO 80' Engine Powered, Articulating (Up/Over) Boom Man Lift With Platform .....	7,031.04
	For >6 Months (>26 Weeks) , Deduct .....	-281.24
01 22 23 00-0034	DAY 125' Engine Powered, Articulating (Up/Over) Boom Man Lift With Platform .....	2,383.27
01 22 23 00-0035	WK 125' Engine Powered, Articulating (Up/Over) Boom Man Lift With Platform .....	5,626.08
01 22 23 00-0036	MO 125' Engine Powered, Articulating (Up/Over) Boom Man Lift With Platform .....	13,752.64
	For >6 Months (>26 Weeks) , Deduct .....	-550.11

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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**01 22 23 00-0037 Electric, Articulating (Up/Over) Boom Man Lifts With Platform (01 22 23 00-0020)**  
 Note: For use on paved surfaces.

01 22 23 00-0038	DAY	30' Electric, Articulating (Up/Over) Boom Man Lift With Platform	429.77
01 22 23 00-0039	WK	30' Electric, Articulating (Up/Over) Boom Man Lift With Platform	1,078.33
01 22 23 00-0040	MO	30' Electric, Articulating (Up/Over) Boom Man Lift With Platform	2,594.25
For >6 Months (>26 Weeks) , Deduct			-103.77
01 22 23 00-0041	DAY	35' Electric, Articulating (Up/Over) Boom Man Lift With Platform	429.77
01 22 23 00-0042	WK	35' Electric, Articulating (Up/Over) Boom Man Lift With Platform	1,078.33
01 22 23 00-0043	MO	35' Electric, Articulating (Up/Over) Boom Man Lift With Platform	2,594.25
For >6 Months (>26 Weeks) , Deduct			-103.77
01 22 23 00-0044	DAY	40' Electric, Articulating (Up/Over) Boom Man Lift With Platform	531.35
01 22 23 00-0045	WK	40' Electric, Articulating (Up/Over) Boom Man Lift With Platform	1,148.66
01 22 23 00-0046	MO	40' Electric, Articulating (Up/Over) Boom Man Lift With Platform	2,852.11
For >6 Months (>26 Weeks) , Deduct			-114.08
01 22 23 00-0047	DAY	45' Electric, Articulating (Up/Over) Boom Man Lift With Platform	531.35
01 22 23 00-0048	WK	45' Electric, Articulating (Up/Over) Boom Man Lift With Platform	1,148.66
01 22 23 00-0049	MO	45' Electric, Articulating (Up/Over) Boom Man Lift With Platform	2,852.11
For >6 Months (>26 Weeks) , Deduct			-114.08

**01 22 23 00-0050 Platform Lifts (01 22 23 00-0001)**  
 Note: Excludes operator, delivery, set-up, and removal.

**01 22 23 00-0051 Electric, Scissor Platform Lifts (01 22 23 00-0050)**  
 Note: For use on paved surfaces.

01 22 23 00-0052	DAY	17' Electric, Scissor Platform Lift	184.25
01 22 23 00-0053	WK	17' Electric, Scissor Platform Lift	368.50
01 22 23 00-0054	MO	17' Electric, Scissor Platform Lift	753.75
For >6 Months (>26 Weeks) , Deduct			-30.15
01 22 23 00-0055	DAY	20' Electric, Scissor Platform Lift	201.00
01 22 23 00-0056	WK	20' Electric, Scissor Platform Lift	402.00
01 22 23 00-0057	MO	20' Electric, Scissor Platform Lift	804.00
For >6 Months (>26 Weeks) , Deduct			-32.16
01 22 23 00-0058	DAY	25' Electric, Scissor Platform Lift	259.62
01 22 23 00-0059	WK	25' Electric, Scissor Platform Lift	519.25
01 22 23 00-0060	MO	25' Electric, Scissor Platform Lift	1,113.88
For >6 Months (>26 Weeks) , Deduct			-44.56
01 22 23 00-0061	DAY	30' Electric, Scissor Platform Lift	335.00
01 22 23 00-0062	WK	30' Electric, Scissor Platform Lift	661.62
01 22 23 00-0063	MO	30' Electric, Scissor Platform Lift	1,465.62
For >6 Months (>26 Weeks) , Deduct			-58.62
01 22 23 00-0064	DAY	33' Electric, Scissor Platform Lift	360.12
01 22 23 00-0065	WK	33' Electric, Scissor Platform Lift	703.50
01 22 23 00-0066	MO	33' Electric, Scissor Platform Lift	1,591.25
For >6 Months (>26 Weeks) , Deduct			-63.65
01 22 23 00-0067	DAY	40' Electric, Scissor Platform Lift	469.00
01 22 23 00-0068	WK	40' Electric, Scissor Platform Lift	1,164.12
01 22 23 00-0069	MO	40' Electric, Scissor Platform Lift	3,241.12
For >6 Months (>26 Weeks) , Deduct			-129.64

**01 22 23 00-0070 Engine Powered, Scissor Platform Lifts (01 22 23 00-0050)**  
 Note: Diesel or dual fuel (gasoline or liquid propane gas). Two-wheel drive. For use on unpaved or paved surfaces.

01 22 23 00-0071	DAY	25' Engine Powered, Scissor Platform Lift	431.82
For Four-Wheel Drive, Add			86.36
01 22 23 00-0072	WK	25' Engine Powered, Scissor Platform Lift	844.45
For Four-Wheel Drive, Add			168.89
01 22 23 00-0073	MO	25' Engine Powered, Scissor Platform Lift	2,063.14
For Four-Wheel Drive, Add			412.63
For >6 Months (>26 Weeks) , Deduct			-82.53
01 22 23 00-0074	DAY	33' Engine Powered, Scissor Platform Lift	441.42
For Four-Wheel Drive, Add			88.28
01 22 23 00-0075	WK	33' Engine Powered, Scissor Platform Lift	1,007.58
For Four-Wheel Drive, Add			201.52
01 22 23 00-0076	MO	33' Engine Powered, Scissor Platform Lift	2,207.08
For Four-Wheel Drive, Add			441.42
For >6 Months (>26 Weeks) , Deduct			-88.28
01 22 23 00-0077	DAY	40' Engine Powered, Scissor Platform Lift	489.40
For Four-Wheel Drive, Add			97.88
01 22 23 00-0078	WK	40' Engine Powered, Scissor Platform Lift	1,122.73
For Four-Wheel Drive, Add			224.55
01 22 23 00-0079	MO	40' Engine Powered, Scissor Platform Lift	2,494.96
For Four-Wheel Drive, Add			498.99
For >6 Months (>26 Weeks) , Deduct			-99.80
01 22 23 00-0080	DAY	43' Engine Powered, Scissor Platform Lift	518.18
For Four-Wheel Drive, Add			103.64
01 22 23 00-0081	WK	43' Engine Powered, Scissor Platform Lift	1,209.10
For Four-Wheel Drive, Add			241.82
01 22 23 00-0082	MO	43' Engine Powered, Scissor Platform Lift	2,974.76
For Four-Wheel Drive, Add			594.95
For >6 Months (>26 Weeks) , Deduct			-118.99
01 22 23 00-0083	DAY	50' Engine Powered, Scissor Platform Lift	969.20
For Four-Wheel Drive, Add			193.84

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

01 22 23 00-0084	WK 50' Engine Powered, Scissor Platform Lift .....	2,130.31
	<i>For Four-Wheel Drive, Add</i>	426.06
01 22 23 00-0085	MO 50' Engine Powered, Scissor Platform Lift .....	5,239.42
	<i>For Four-Wheel Drive, Add</i>	1,047.88
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-209.58

### 01 22 23 00-0086 Personnel Lifts (01 22 23 00-0001)

Note: Includes delivery to job site and pick-up when complete. Excludes operator. For use on paved surfaces.

01 22 23 00-0087	DAY 24', Push-Type, Electric Single Man Personnel Lift .....	129.76
01 22 23 00-0088	WK 24', Push-Type, Electric Single Man Personnel Lift .....	367.66
01 22 23 00-0089	MO 24', Push-Type, Electric Single Man Personnel Lift .....	742.53
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-29.70
01 22 23 00-0090	DAY 30', Push-Type, Electric Single Man Personnel Lift .....	180.22
01 22 23 00-0091	WK 30', Push-Type, Electric Single Man Personnel Lift .....	382.08
01 22 23 00-0092	MO 30', Push-Type, Electric Single Man Personnel Lift .....	1,297.62
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-51.90
01 22 23 00-0093	DAY 36', Push-Type, Electric Single Man Personnel Lift .....	302.78
01 22 23 00-0094	WK 36', Push-Type, Electric Single Man Personnel Lift .....	735.32
01 22 23 00-0095	MO 36', Push-Type, Electric Single Man Personnel Lift .....	2,148.28
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-85.93
01 22 23 00-0096	DAY 40', Push-Type, Electric Single Man Personnel Lift .....	324.40
01 22 23 00-0097	WK 40', Push-Type, Electric Single Man Personnel Lift .....	807.41
01 22 23 00-0098	MO 40', Push-Type, Electric Single Man Personnel Lift .....	2,429.43
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-97.18
01 22 23 00-0099	DAY 15', Self-Propelled, Electric Single Man Personnel Lift .....	173.02
01 22 23 00-0100	WK 15', Self-Propelled, Electric Single Man Personnel Lift .....	346.03
01 22 23 00-0101	MO 15', Self-Propelled, Electric Single Man Personnel Lift .....	692.06
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-27.68
01 22 23 00-0102	DAY 20', Self-Propelled, Electric Single Man Personnel Lift .....	173.02
01 22 23 00-0103	WK 20', Self-Propelled, Electric Single Man Personnel Lift .....	346.03
01 22 23 00-0104	MO 20', Self-Propelled, Electric Single Man Personnel Lift .....	719.46
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-28.78

### 01 22 23 00-0105 Bucket Trucks (01 22 23 00-0001)

Note: Includes full-time operator, delivery, and removal.

01 22 23 00-0106	DAY 29' To 33' Bucket Truck With Full-Time Operator .....	1,476.02
	<i>For Equipment Without Operator, Deduct</i>	-777.08
01 22 23 00-0107	WK 29' To 33' Bucket Truck With Full-Time Operator .....	5,982.21
	<i>For Equipment Without Operator, Deduct</i>	-3,885.39
01 22 23 00-0108	MO 29' To 33' Bucket Truck With Full-Time Operator .....	22,174.04
	<i>For Equipment Without Operator, Deduct</i>	-16,836.68
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-213.49
01 22 23 00-0109	DAY 38' To 41' Bucket Truck With Full-Time Operator .....	1,564.98
	<i>For Equipment Without Operator, Deduct</i>	-777.08
01 22 23 00-0110	WK 38' To 41' Bucket Truck With Full-Time Operator .....	6,268.14
	<i>For Equipment Without Operator, Deduct</i>	-3,885.39
01 22 23 00-0111	MO 38' To 41' Bucket Truck With Full-Time Operator .....	22,936.52
	<i>For Equipment Without Operator, Deduct</i>	-16,836.68
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-243.99
01 22 23 00-0112	DAY 45' To 48' Bucket Truck With Full-Time Operator .....	1,793.72
	<i>For Equipment Without Operator, Deduct</i>	-777.08
01 22 23 00-0113	WK 45' To 48' Bucket Truck With Full-Time Operator .....	6,681.15
	<i>For Equipment Without Operator, Deduct</i>	-3,885.39
01 22 23 00-0114	MO 45' To 48' Bucket Truck With Full-Time Operator .....	23,826.08
	<i>For Equipment Without Operator, Deduct</i>	-16,836.68
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-279.58
01 22 23 00-0115	DAY 62' Bucket Truck With Full-Time Operator .....	2,302.04
	<i>For Equipment Without Operator, Deduct</i>	-777.08
01 22 23 00-0116	WK 62' Bucket Truck With Full-Time Operator .....	8,333.19
	<i>For Equipment Without Operator, Deduct</i>	-3,885.39
01 22 23 00-0117	MO 62' Bucket Truck With Full-Time Operator .....	28,273.88
	<i>For Equipment Without Operator, Deduct</i>	-16,836.68
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-457.49
01 22 23 00-0118	DAY 85' Bucket Truck With Full-Time Operator .....	2,556.20
	<i>For Equipment Without Operator, Deduct</i>	-777.08
01 22 23 00-0119	WK 85' Bucket Truck With Full-Time Operator .....	9,222.75
	<i>For Equipment Without Operator, Deduct</i>	-3,885.39
01 22 23 00-0120	MO 85' Bucket Truck With Full-Time Operator .....	31,450.88
	<i>For Equipment Without Operator, Deduct</i>	-16,836.68
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-584.57
01 22 23 00-0121	Day 105' Bucket Truck With Full-Time Operator .....	2,683.28
	<i>For Equipment Without Operator, Deduct</i>	-777.08
01 22 23 00-0122	WK 105' Bucket Truck With Full-Time Operator .....	9,603.99
	<i>For Equipment Without Operator, Deduct</i>	-3,885.39
01 22 23 00-0123	MO 105' Bucket Truck With Full-Time Operator .....	31,755.87
	<i>For Equipment Without Operator, Deduct</i>	-16,836.68
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-596.77

### 01 22 23 00-0124 Air Equipment (01 22 23)

### 01 22 23 00-0125 Air Compressors (01 22 23 00-0124)

Note: Includes delivery, set-up, and removal. Excludes operator.

01 22 23 00-0126	DAY 100 CFM Diesel Powered Portable Air Compressor .....	185.12
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MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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01 22 23 00-0127	WK	100 CFM Diesel Powered Portable Air Compressor.....	555.37	
01 22 23 00-0128	MO	100 CFM Diesel Powered Portable Air Compressor.....	1,542.69	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-61.71	
01 22 23 00-0129	DAY	130 CFM Diesel Powered Portable Air Compressor.....	222.15	
01 22 23 00-0130	WK	130 CFM Diesel Powered Portable Air Compressor.....	654.10	
01 22 23 00-0131	MO	130 CFM Diesel Powered Portable Air Compressor.....	1,851.22	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-74.05	
01 22 23 00-0132	DAY	185 CFM Diesel Powered Portable Air Compressor.....	296.20	
01 22 23 00-0133	WK	185 CFM Diesel Powered Portable Air Compressor.....	666.44	
01 22 23 00-0134	MO	185 CFM Diesel Powered Portable Air Compressor.....	1,468.64	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-58.75	
01 22 23 00-0135	DAY	375 CFM Diesel Powered Portable Air Compressor.....	419.61	
01 22 23 00-0136	WK	375 CFM Diesel Powered Portable Air Compressor.....	1,061.37	
01 22 23 00-0137	MO	375 CFM Diesel Powered Portable Air Compressor.....	2,530.01	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-101.20	
01 22 23 00-0138	DAY	600 CFM Diesel Powered Portable Air Compressor.....	933.02	
01 22 23 00-0139	WK	600 CFM Diesel Powered Portable Air Compressor.....	2,246.15	
01 22 23 00-0140	MO	600 CFM Diesel Powered Portable Air Compressor.....	5,598.10	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-223.92	
01 22 23 00-0141	DAY	750 CFM Diesel Powered Portable Air Compressor.....	1,123.08	
01 22 23 00-0142	WK	750 CFM Diesel Powered Portable Air Compressor.....	2,764.50	
01 22 23 00-0143	MO	750 CFM Diesel Powered Portable Air Compressor.....	6,787.82	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-271.51	
01 22 23 00-0144	DAY	825 CFM Diesel Powered Portable Air Compressor.....	1,123.08	
01 22 23 00-0145	WK	825 CFM Diesel Powered Portable Air Compressor.....	2,764.50	
01 22 23 00-0146	MO	825 CFM Diesel Powered Portable Air Compressor.....	6,787.82	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-271.51	
01 22 23 00-0147	DAY	1,300 CFM Diesel Powered Portable Air Compressor.....	1,308.20	
01 22 23 00-0148	WK	1,300 CFM Diesel Powered Portable Air Compressor.....	2,932.34	
01 22 23 00-0149	MO	1,300 CFM Diesel Powered Portable Air Compressor.....	7,819.57	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-312.78	
01 22 23 00-0150	DAY	1,600 CFM Diesel Powered Portable Air Compressor.....	1,629.08	
01 22 23 00-0151	WK	1,600 CFM Diesel Powered Portable Air Compressor.....	3,665.43	
01 22 23 00-0152	MO	1,600 CFM Diesel Powered Portable Air Compressor.....	9,774.47	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-390.98	

**01 22 23 00-0153 Portable Negative Air Machines** (01 22 23 00-0124)

Note: A Negative Air Machine is used in a sealed containment area to filter air and exhaust the filtered air through ducting to a location outside the sealed containment area. Includes delivery to job site and pick-up when complete. Excludes all filters and duct.

01 22 23 00-0154	DAY	Up To 2,000 CFM, Portable Negative Air Machine.....	141.81	
01 22 23 00-0155	WK	Up To 2,000 CFM, Portable Negative Air Machine.....	582.43	
01 22 23 00-0156	MO	Up To 2,000 CFM, Portable Negative Air Machine.....	1,759.95	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-70.40	
01 22 23 00-0157	EA	First Stage Pre-Filter For Portable Negative Air Machines.....	13.50	
01 22 23 00-0158	EA	Second Stage Pre-Filter For Portable Negative Air Machines.....	27.78	
01 22 23 00-0159	EA	High Efficiency Particulate Air (HEPA) Filter, 99.99% Efficient At 0.3 Micron For Portable Negative Air Machines.....	133.00	
01 22 23 00-0160	LF	Flexible Exhaust Duct For Portable Negative Air Machines.....	2.46	

**01 22 23 00-0161 Portable Air Scrubbers** (01 22 23 00-0124)

Note: A Portable Air Scrubber filters and recirculates the filtered air into the same space and does not use ducting to exhaust the filtered air to a different location. Includes delivery to job site and pick-up when complete. Excludes all filters.

01 22 23 00-0162	DAY	Up To 1,000 CFM, Portable Air Scrubber.....	62.38	
01 22 23 00-0163	WK	Up To 1,000 CFM, Portable Air Scrubber.....	259.30	
01 22 23 00-0164	MO	Up To 1,000 CFM, Portable Air Scrubber.....	717.78	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-28.71	
01 22 23 00-0165	DAY	>1,000 to 2,000 CFM, Portable Air Scrubber.....	78.92	
01 22 23 00-0166	WK	>1,000 to 2,000 CFM, Portable Air Scrubber.....	326.95	
01 22 23 00-0167	MO	>1,000 to 2,000 CFM, Portable Air Scrubber.....	958.29	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-38.33	
01 22 23 00-0168	DAY	>2,000 To 5,000 CFM, Portable Air Scrubber.....	101.47	
01 22 23 00-0169	WK	>2,000 To 5,000 CFM, Portable Air Scrubber.....	432.17	
01 22 23 00-0170	MO	>2,000 To 5,000 CFM, Portable Air Scrubber.....	1,210.08	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-48.40	
01 22 23 00-0171	EA	First Stage Pre-Filter For Portable Air Scrubbers.....	18.01	
01 22 23 00-0172	EA	Second Stage Pre-Filter For Portable Air Scrubbers.....	24.02	
01 22 23 00-0173	EA	High Efficiency Particulate Air (HEPA) Filter, 99.99% Efficient At 0.3 Micron For Portable Air Scrubbers.....	223.20	

**01 22 23 00-0174 Compaction And Paving Equipment** (01 22 23)

**01 22 23 00-0175 Pavers And Rollers** (01 22 23 00-0174)

Note: Includes full-time operator. Excludes delivery, set-up, and removal.

**01 22 23 00-0176 Pavers** (01 22 23 00-0175)

01 22 23 00-0177	DAY	10' Wide Paving Machine With Full-Time Operator.....	3,307.16	
		<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0178	WK	10' Wide Paving Machine With Full-Time Operator.....	14,195.23	
		<i>For Equipment Without Operator, Deduct</i>	-4,832.92	
01 22 23 00-0179	MO	10' Wide Paving Machine With Full-Time Operator.....	54,380.06	
		<i>For Equipment Without Operator, Deduct</i>	-20,942.66	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-1,337.50	

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 22 23 00-0180			<b>Ride-On Self-Propelled, Rubber Tire Rollers</b> <small>(01 22 23 00-0175)</small>		
01 22 23 00-0181	DAY		10 To 12 Ton, Ride-On Self Propelled, 9 Wheel Rubber-Tire Roller With Full-Time Operator .....	1,333.00	
			<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0182	WK		10 To 12 Ton, Ride-On Self Propelled, 9 Wheel Rubber-Tire Roller With Full-Time Operator .....	5,941.19	
			<i>For Equipment Without Operator, Deduct</i>	-4,832.92	
01 22 23 00-0183	MO		10 To 12 Ton, Ride-On Self Propelled, 9 Wheel Rubber-Tire Roller With Full-Time Operator .....	23,951.20	
			<i>For Equipment Without Operator, Deduct</i>	-20,942.66	
			<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-120.34	
01 22 23 00-0184	DAY		15 Ton, Ride-On Self Propelled, 9 Wheel Rubber-Tire Roller With Full-Time Operator.....	1,474.43	
			<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0185	WK		15 Ton, Ride-On Self Propelled, 9 Wheel Rubber-Tire Roller With Full-Time Operator.....	6,992.90	
			<i>For Equipment Without Operator, Deduct</i>	-4,832.92	
01 22 23 00-0186	MO		15 Ton, Ride-On Self Propelled, 9 Wheel Rubber-Tire Roller With Full-Time Operator.....	25,539.04	
			<i>For Equipment Without Operator, Deduct</i>	-20,942.66	
			<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-183.86	
01 22 23 00-0187	DAY		30 Ton, Ride-On Self Propelled, 11 Wheel Rubber-Tire Roller With Full-Time Operator.....	1,480.86	
			<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0188	WK		30 Ton, Ride-On Self Propelled, 11 Wheel Rubber-Tire Roller With Full-Time Operator.....	6,575.04	
			<i>For Equipment Without Operator, Deduct</i>	-4,832.92	
01 22 23 00-0189	MO		30 Ton, Ride-On Self Propelled, 11 Wheel Rubber-Tire Roller With Full-Time Operator.....	25,847.61	
			<i>For Equipment Without Operator, Deduct</i>	-20,942.66	
			<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-196.20	
01 22 23 00-0190			<b>Ride-On Self-Propelled, Padfoot Rollers</b> <small>(01 22 23 00-0175)</small>		
01 22 23 00-0191	DAY		5 Ton, Single Padfoot Drum, Ride-On Self-Propelled Vibratory Roller With Full-Time Operator .....	1,390.86	
			<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0192	WK		5 Ton, Single Padfoot Drum, Ride-On Self-Propelled Vibratory Roller With Full-Time Operator .....	6,009.34	
			<i>For Equipment Without Operator, Deduct</i>	-4,832.92	
01 22 23 00-0193	MO		5 Ton, Single Padfoot Drum, Ride-On Self-Propelled Vibratory Roller With Full-Time Operator .....	24,343.34	
			<i>For Equipment Without Operator, Deduct</i>	-20,942.66	
			<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-136.03	
01 22 23 00-0194	DAY		8 Ton, Single Padfoot Drum, Ride-On Self-Propelled Vibratory Roller With Full-Time Operator .....	1,660.86	
			<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0195	WK		8 Ton, Single Padfoot Drum, Ride-On Self-Propelled Vibratory Roller With Full-Time Operator .....	6,555.76	
			<i>For Equipment Without Operator, Deduct</i>	-4,832.92	
01 22 23 00-0196	MO		8 Ton, Single Padfoot Drum, Ride-On Self-Propelled Vibratory Roller With Full-Time Operator .....	26,066.17	
			<i>For Equipment Without Operator, Deduct</i>	-20,942.66	
			<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-204.94	
01 22 23 00-0197	DAY		10 To 12 Ton, Single Padfoot Drum, Ride-On Self-Propelled Vibratory Roller With Full-Time Operator .....	1,725.14	
			<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0198	WK		10 To 12 Ton, Single Padfoot Drum, Ride-On Self-Propelled Vibratory Roller With Full-Time Operator .....	6,960.75	
			<i>For Equipment Without Operator, Deduct</i>	-4,832.92	
01 22 23 00-0199	MO		10 To 12 Ton, Single Padfoot Drum, Ride-On Self-Propelled Vibratory Roller With Full-Time Operator .....	27,197.59	
			<i>For Equipment Without Operator, Deduct</i>	-20,942.66	
			<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-250.20	
01 22 23 00-0200			<b>Towed, Padfoot Rollers</b> <small>(01 22 23 00-0175)</small>		
01 22 23 00-0201	DAY		48" Wide, 40" Diameter, Towed Padfoot Roller .....	122.14	
01 22 23 00-0202	WK		48" Wide, 40" Diameter, Towed Padfoot Roller .....	353.57	
01 22 23 00-0203	MO		48" Wide, 40" Diameter, Towed Padfoot Roller .....	1,041.42	
			<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-41.66	
01 22 23 00-0204	DAY		60" Wide, 60" Diameter, Towed Padfoot Roller .....	154.28	
01 22 23 00-0205	WK		60" Wide, 60" Diameter, Towed Padfoot Roller .....	430.71	
01 22 23 00-0206	MO		60" Wide, 60" Diameter, Towed Padfoot Roller .....	1,832.12	
			<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-73.28	
01 22 23 00-0207			<b>Static Rollers</b> <small>(01 22 23 00-0175)</small>		
01 22 23 00-0208	DAY		5 Ton, 2 Drum Articulated Roller With Full-Time Operator.....	1,423.00	
			<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0209	WK		5 Ton, 2 Drum Articulated Roller With Full-Time Operator.....	6,285.76	
			<i>For Equipment Without Operator, Deduct</i>	-4,832.92	
01 22 23 00-0210	MO		5 Ton, 2 Drum Articulated Roller With Full-Time Operator.....	25,249.76	
			<i>For Equipment Without Operator, Deduct</i>	-20,942.66	
			<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-172.28	
01 22 23 00-0211	DAY		8 To 10 Ton, 2 Drum Articulated Roller With Full-Time Operator .....	1,564.43	
			<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0212	WK		8 To 10 Ton, 2 Drum Articulated Roller With Full-Time Operator .....	6,671.47	
			<i>For Equipment Without Operator, Deduct</i>	-4,832.92	
01 22 23 00-0213	MO		8 To 10 Ton, 2 Drum Articulated Roller With Full-Time Operator .....	26,316.89	
			<i>For Equipment Without Operator, Deduct</i>	-20,942.66	
			<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-214.97	
01 22 23 00-0214			<b>Ride-On Self-Propelled, Smooth Drum Vibratory Rollers</b> <small>(01 22 23 00-0175)</small>		
01 22 23 00-0215	DAY		1 Ton, Double Smooth Drums, Ride-On Self-Propelled Vibratory Roller With Full-Time Operator .....	1,217.29	
			<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0216	WK		1 Ton, Double Smooth Drums, Ride-On Self-Propelled Vibratory Roller With Full-Time Operator .....	5,565.77	
			<i>For Equipment Without Operator, Deduct</i>	-4,832.92	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 22 23 00-0217 MO 1 Ton, Double Smooth Drums, Ride-On Self-Propelled Vibratory Roller With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	22,871.21 -20,942.66 -77.14	
01 22 23 00-0218 DAY 3 Ton, Double Smooth Drums, Ride-On Self-Propelled Vibratory Roller With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	1,313.72 -966.58	
01 22 23 00-0219 WK 3 Ton, Double Smooth Drums, Ride-On Self-Propelled Vibratory Roller With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	5,855.05 -4,832.92	
01 22 23 00-0220 MO 3 Ton, Double Smooth Drums, Ride-On Self-Propelled Vibratory Roller With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	23,642.63 -20,942.66 -108.00	
01 22 23 00-0221 DAY 5 Ton, Single Smooth Drum, Ride-On Self-Propelled Vibratory Roller With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	1,378.00 -966.58	
01 22 23 00-0222 WK 5 Ton, Single Smooth Drum, Ride-On Self-Propelled Vibratory Roller With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	6,047.91 -4,832.92	
01 22 23 00-0223 MO 5 Ton, Single Smooth Drum, Ride-On Self-Propelled Vibratory Roller With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	24,156.91 -20,942.66 -128.57	
01 22 23 00-0224 DAY 8 Ton, Single Smooth Drum, Ride-On Self-Propelled Vibratory Roller With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	1,461.57 -966.58	
01 22 23 00-0225 WK 8 Ton, Single Smooth Drum, Ride-On Self-Propelled Vibratory Roller With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	6,292.19 -4,832.92	
01 22 23 00-0226 MO 8 Ton, Single Smooth Drum, Ride-On Self-Propelled Vibratory Roller With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	24,793.33 -20,942.66 -154.03	
01 22 23 00-0227 DAY 11 To 12 Ton, Single Smooth Drum, Ride-On Self-Propelled Vibratory Roller With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	1,628.72 -966.58	
01 22 23 00-0228 WK 11 To 12 Ton, Single Smooth Drum, Ride-On Self-Propelled Vibratory Roller With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	6,780.76 -4,832.92	
01 22 23 00-0229 MO 11 To 12 Ton, Single Smooth Drum, Ride-On Self-Propelled Vibratory Roller With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	26,085.46 -20,942.66 -205.71	
<b>01 22 23 00-0230 Steel Roadway Plates</b> <small>(01 22 23 00-0174)</small> Note: 3 day minimum. Excludes delivery to job site and pick-up when complete. See CSI section 01 22 23 00-0231 for for placement (set-up) from truck and removal from ground (load on truck), 01 71 13 00-0001 for material delivery on truck.		
01 22 23 00-0231 EA Placement And Removal Of Steel Roadway Plates	57.24	
01 22 23 00-0232 DAY 1" x 4' x 8' Steel Plate	44.12	
01 22 23 00-0233 WK 1" x 4' x 8' Steel Plate	104.18	
01 22 23 00-0234 MO 1" x 4' x 8' Steel Plate <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	137.10 -5.48	
01 22 23 00-0235 DAY 1" x 4' x 10' Steel Plate	58.83	
01 22 23 00-0236 WK 1" x 4' x 10' Steel Plate	132.36	
01 22 23 00-0237 MO 1" x 4' x 10' Steel Plate <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	161.78 -6.47	
01 22 23 00-0238 DAY 1" x 5' x 10' Steel Plate	61.28	
01 22 23 00-0239 WK 1" x 5' x 10' Steel Plate	138.49	
01 22 23 00-0240 MO 1" x 5' x 10' Steel Plate <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	367.68 -14.71	
01 22 23 00-0241 DAY 1" x 6' x 8' Steel Plate	39.22	
01 22 23 00-0242 WK 1" x 6' x 8' Steel Plate	88.24	
01 22 23 00-0243 MO 1" x 6' x 8' Steel Plate <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	235.32 -9.41	
01 22 23 00-0244 DAY 1" x 6' x 10' Steel Plate	73.54	
01 22 23 00-0245 WK 1" x 6' x 10' Steel Plate	96.82	
01 22 23 00-0246 MO 1" x 6' x 10' Steel Plate <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	258.60 -10.34	
01 22 23 00-0247 DAY 1" x 6' x 12' Steel Plate	102.95	
01 22 23 00-0248 WK 1" x 6' x 12' Steel Plate	131.75	
01 22 23 00-0249 MO 1" x 6' x 12' Steel Plate <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	356.65 -14.27	
01 22 23 00-0250 DAY 1" x 8' x 10' Steel Plate	64.96	
01 22 23 00-0251 WK 1" x 8' x 10' Steel Plate	145.85	
01 22 23 00-0252 MO 1" x 8' x 10' Steel Plate <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	388.52 -15.54	
01 22 23 00-0253 DAY 1" x 8' x 12' Steel Plate	117.66	
01 22 23 00-0254 WK 1" x 8' x 12' Steel Plate	145.85	
01 22 23 00-0255 MO 1" x 8' x 12' Steel Plate <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	705.95 -28.24	
01 22 23 00-0256 DAY 1" x 8' x 16' Steel Plate	156.88	
01 22 23 00-0257 WK 1" x 8' x 16' Steel Plate	352.97	
01 22 23 00-0258 MO 1" x 8' x 16' Steel Plate <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	941.26 -37.65	
01 22 23 00-0259 DAY 1-1/4" x 8' x 10' Steel Plate	77.95	
01 22 23 00-0260 WK 1-1/4" x 8' x 10' Steel Plate	175.02	
01 22 23 00-0261 MO 1-1/4" x 8' x 10' Steel Plate <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	466.22 -18.65	
01 22 23 00-0262 DAY 1-1/2" x 8' x 15' Steel Plate	180.41	
01 22 23 00-0263 WK 1-1/2" x 8' x 15' Steel Plate	405.92	
01 22 23 00-0264 MO 1-1/2" x 8' x 15' Steel Plate <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	1,082.45 -43.30	
01 22 23 00-0265 LF Cold Mix For Temporary Ramp Base, 6" At Edge Of Trench Plate	2.56	1.10
01 22 23 00-0266 EA Removal And Resetting Of Steel Roadway Plate	31.81	

01	01	<b>General Requirements</b>
	01 20	<b>Price and Payment Procedures</b>
	01 22	<b>Unit Prices</b>



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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01 22 23 00-0267	<b>Street Sweepers</b> (01 22 23 00-0174)				
Note: Includes full-time operator. Excludes delivery, set-up, and removal.					
01 22 23 00-0268	DAY	8'	Road Broom, Self Propelled Street Sweeper With Full-Time Operator	1,138.44	
			<i>For Equipment Without Operator, Deduct</i>	-922.14	
01 22 23 00-0269	WK	8'	Road Broom, Self Propelled Street Sweeper With Full-Time Operator	5,467.79	
			<i>For Equipment Without Operator, Deduct</i>	-4,610.68	
01 22 23 00-0270	MO	8'	Road Broom, Self Propelled Street Sweeper With Full-Time Operator	23,033.30	
			<i>For Equipment Without Operator, Deduct</i>	-19,979.60	
			<i>For &gt;6 Months (&gt;26 Weeks), Deduct</i>	-122.15	
01 22 23 00-0271	DAY		Self-Propelled Street Sweeper With Hopper And Full-Time Operator	1,916.49	
			Note: Truck with main and gutter brooms, elevator, debris hopper and water tank.		
			<i>For Equipment Without Operator, Deduct</i>	-922.14	
01 22 23 00-0272	WK		Self-Propelled Street Sweeper With Hopper And Full-Time Operator	8,593.57	
			Note: Truck with main and gutter brooms, elevator, debris hopper and water tank.		
			<i>For Equipment Without Operator, Deduct</i>	-4,610.68	
01 22 23 00-0273	MO		Self-Propelled Street Sweeper With Hopper And Full-Time Operator	34,193.56	
			Note: Truck with main and gutter brooms, elevator, debris hopper and water tank.		
			<i>For Equipment Without Operator, Deduct</i>	-19,979.60	
			<i>For &gt;6 Months (&gt;26 Weeks), Deduct</i>	-568.56	

01 22 23 00-0274 **Earthmoving Equipment** (01 22 23)

01 22 23 00-0275	<b>Skid-Steer Loaders</b> (01 22 23 00-0274)				
Note: Includes full-time operator and combination bucket and dozer blade attachments. Add extra attachments where necessary. Excludes delivery, set-up, and removal.					
01 22 23 00-0276	DAY	700 Lb. Capacity, 36" Wide,	Skid-Steer Loader With Full-Time Operator	1,356.59	
			<i>For Equipment Without Operator, Deduct</i>	-922.14	
01 22 23 00-0277	WK	700 Lb. Capacity, 36" Wide,	Skid-Steer Loader With Full-Time Operator	5,750.44	
			<i>For Equipment Without Operator, Deduct</i>	-4,610.68	
01 22 23 00-0278	MO	700 Lb. Capacity, 36" Wide,	Skid-Steer Loader With Full-Time Operator	22,724.48	
			<i>For Equipment Without Operator, Deduct</i>	-19,979.60	
			<i>For &gt;6 Months (&gt;26 Weeks), Deduct</i>	-109.80	
01 22 23 00-0279	DAY	1,500 To 1,700 Lb. Capacity, 60" Wide,	Skid-Steer Loader With Full-Time Operator	1,471.12	
			<i>For Equipment Without Operator, Deduct</i>	-922.14	
01 22 23 00-0280	WK	1,500 To 1,700 Lb. Capacity, 60" Wide,	Skid-Steer Loader With Full-Time Operator	5,957.67	
			<i>For Equipment Without Operator, Deduct</i>	-4,610.68	
01 22 23 00-0281	MO	1,500 To 1,700 Lb. Capacity, 60" Wide,	Skid-Steer Loader With Full-Time Operator	23,178.93	
			<i>For Equipment Without Operator, Deduct</i>	-19,979.60	
			<i>For &gt;6 Months (&gt;26 Weeks), Deduct</i>	-127.97	
01 22 23 00-0282	DAY	2,000 To 2,400 Lb. Capacity, 72" Wide,	Skid-Steer Loader With Full-Time Operator	1,503.84	
			<i>For Equipment Without Operator, Deduct</i>	-922.14	
01 22 23 00-0283	WK	2,000 To 2,400 Lb. Capacity, 72" Wide,	Skid-Steer Loader With Full-Time Operator	6,255.79	
			<i>For Equipment Without Operator, Deduct</i>	-4,610.68	
01 22 23 00-0284	MO	2,000 To 2,400 Lb. Capacity, 72" Wide,	Skid-Steer Loader With Full-Time Operator	23,969.67	
			<i>For Equipment Without Operator, Deduct</i>	-19,979.60	
			<i>For &gt;6 Months (&gt;26 Weeks), Deduct</i>	-159.60	
01 22 23 00-0285	DAY	2,500 To 2,700 Lb. Capacity, 78" Wide,	Tracked Skid-Steer Loader With Full-Time Operator	1,631.08	
			<i>For Equipment Without Operator, Deduct</i>	-922.14	
01 22 23 00-0286	WK	2,500 To 2,700 Lb. Capacity, 78" Wide,	Tracked Skid-Steer Loader With Full-Time Operator	6,673.88	
			<i>For Equipment Without Operator, Deduct</i>	-4,610.68	
01 22 23 00-0287	MO	2,500 To 2,700 Lb. Capacity, 78" Wide,	Tracked Skid-Steer Loader With Full-Time Operator	25,351.20	
			<i>For Equipment Without Operator, Deduct</i>	-19,979.60	
			<i>For &gt;6 Months (&gt;26 Weeks), Deduct</i>	-214.86	
01 22 23 00-0288	DAY	3,200 To 3,500 Lb. Capacity, 78" Wide,	Tracked Skid-Steer Loader With Full-Time Operator	1,849.22	
			<i>For Equipment Without Operator, Deduct</i>	-922.14	
01 22 23 00-0289	WK	3,200 To 3,500 Lb. Capacity, 78" Wide,	Tracked Skid-Steer Loader With Full-Time Operator	7,500.98	
			<i>For Equipment Without Operator, Deduct</i>	-4,610.68	
01 22 23 00-0290	MO	3,200 To 3,500 Lb. Capacity, 78" Wide,	Tracked Skid-Steer Loader With Full-Time Operator	27,387.14	
			<i>For Equipment Without Operator, Deduct</i>	-19,979.60	
			<i>For &gt;6 Months (&gt;26 Weeks), Deduct</i>	-296.30	
01 22 23 00-0291	DAY		Hydraulic Hammer Attachment For Skid-Steer Loaders	363.56	
01 22 23 00-0292	WK		Hydraulic Hammer Attachment For Skid-Steer Loaders	1,208.84	
01 22 23 00-0293	MO		Hydraulic Hammer Attachment For Skid-Steer Loaders	3,217.51	
			<i>For &gt;6 Months (&gt;26 Weeks), Deduct</i>	-128.70	
01 22 23 00-0294	DAY		Forklift Attachment For Skid-Steer Loaders	78.17	
01 22 23 00-0295	WK		Forklift Attachment For Skid-Steer Loaders	209.05	
01 22 23 00-0296	MO		Forklift Attachment For Skid-Steer Loaders	590.78	
			<i>For &gt;6 Months (&gt;26 Weeks), Deduct</i>	-23.63	
01 22 23 00-0297	DAY		Backhoe Attachment For Skid-Steer Loaders	172.69	
01 22 23 00-0298	WK		Backhoe Attachment For Skid-Steer Loaders	414.46	
01 22 23 00-0299	MO		Backhoe Attachment For Skid-Steer Loaders	1,030.69	
			<i>For &gt;6 Months (&gt;26 Weeks), Deduct</i>	-41.23	
01 22 23 00-0300	DAY		Broom Attachment For Skid-Steer Loaders	170.87	
01 22 23 00-0301	WK		Broom Attachment For Skid-Steer Loaders	463.54	
01 22 23 00-0302	MO		Broom Attachment For Skid-Steer Loaders	1,227.02	
			<i>For &gt;6 Months (&gt;26 Weeks), Deduct</i>	-49.08	
01 22 23 00-0303	DAY		Auger Attachment (Excludes Bits And Extensions) For Skid-Steer Loaders	149.06	
01 22 23 00-0304	WK		Auger Attachment (Excludes Bits And Extensions) For Skid-Steer Loaders	410.82	
01 22 23 00-0305	MO		Auger Attachment (Excludes Bits And Extensions) For Skid-Steer Loaders	1,121.58	
			<i>For &gt;6 Months (&gt;26 Weeks), Deduct</i>	-44.86	
01 22 23 00-0306	DAY		Up To 18" Diameter, 4' Length, Auger Bit For Skid-Steer Mounted Augers (Excludes Auger)	41.08	
01 22 23 00-0307	WK		Up To 18" Diameter, 4' Length, Auger Bit For Skid-Steer Mounted Augers (Excludes Auger)	107.49	
01 22 23 00-0308	MO		Up To 18" Diameter, 4' Length, Auger Bit For Skid-Steer Mounted Augers (Excludes Auger)	316.13	
			<i>For &gt;6 Months (&gt;26 Weeks), Deduct</i>	-72.65	

MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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01 22 23 00-0309	DAY >18" To 48" Diameter, 4' Length, Auger Bit For Skid-Steer Mounted Augers (Excludes Auger).....	55.32	
01 22 23 00-0310	WK >18" To 48" Diameter, 4' Length, Auger Bit For Skid-Steer Mounted Augers (Excludes Auger).....	137.52	
01 22 23 00-0311	MO >18" To 48" Diameter, 4' Length, Auger Bit For Skid-Steer Mounted Augers (Excludes Auger).....	410.99	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-16.44	
01 22 23 00-0312	DAY Up To 24" Diameter, 4' Length, Rock Tip Auger Bit For Skid-Steer Mounted Augers (Excludes Auger) .....	80.60	
01 22 23 00-0313	WK Up To 24" Diameter, 4' Length, Rock Tip Auger Bit For Skid-Steer Mounted Augers (Excludes Auger) .....	245.02	
01 22 23 00-0314	MO Up To 24" Diameter, 4' Length, Rock Tip Auger Bit For Skid-Steer Mounted Augers (Excludes Auger) .....	727.12	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-29.08	
01 22 23 00-0315	DAY 2' Length, Auger Bit Extension For Skid-Steer Mounted Augers (Excludes Auger) .....	16.36	
01 22 23 00-0316	WK 2' Length, Auger Bit Extension For Skid-Steer Mounted Augers (Excludes Auger) .....	38.17	
01 22 23 00-0317	MO 2' Length, Auger Bit Extension For Skid-Steer Mounted Augers (Excludes Auger) .....	101.80	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-4.07	

**01 22 23 00-0318    Bulldozers** (01 22 23 00-0274)

Note: Includes full-time operator. Excludes delivery, set-up, and removal.

01 22 23 00-0319	DAY 70 HP, D3 Bulldozer With Full-Time Operator .....	1,404.68	
	<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0320	WK 70 HP, D3 Bulldozer With Full-Time Operator .....	6,560.51	
	<i>For Equipment Without Operator, Deduct</i>	-4,832.92	
01 22 23 00-0321	MO 70 HP, D3 Bulldozer With Full-Time Operator .....	26,067.58	
	<i>For Equipment Without Operator, Deduct</i>	-20,942.66	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-205.00	
01 22 23 00-0322	DAY 90 To 105 HP, D4 Or D5 Bulldozer With Full-Time Operator .....	1,611.33	
	<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0323	WK 90 To 105 HP, D4 Or D5 Bulldozer With Full-Time Operator .....	7,395.38	
	<i>For Equipment Without Operator, Deduct</i>	-4,832.92	
01 22 23 00-0324	MO 90 To 105 HP, D4 Or D5 Bulldozer With Full-Time Operator .....	28,630.04	
	<i>For Equipment Without Operator, Deduct</i>	-20,942.66	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-307.50	
01 22 23 00-0325	DAY 140 HP, D6 Bulldozer With Full-Time Operator .....	2,198.21	
	<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0326	WK 140 HP, D6 Bulldozer With Full-Time Operator .....	9,742.92	
	<i>For Equipment Without Operator, Deduct</i>	-4,832.92	
01 22 23 00-0327	MO 140 HP, D6 Bulldozer With Full-Time Operator .....	35,656.14	
	<i>For Equipment Without Operator, Deduct</i>	-20,942.66	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-588.54	
01 22 23 00-0328	DAY 200 HP, D7 Bulldozer With Full-Time Operator .....	2,718.97	
	<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0329	WK 200 HP, D7 Bulldozer With Full-Time Operator .....	11,834.22	
	<i>For Equipment Without Operator, Deduct</i>	-4,832.92	
01 22 23 00-0330	MO 200 HP, D7 Bulldozer With Full-Time Operator .....	41,938.30	
	<i>For Equipment Without Operator, Deduct</i>	-20,942.66	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-839.83	
01 22 23 00-0331	DAY 335 HP, D8 Bulldozer With Full-Time Operator .....	3,338.92	
	<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0332	WK 335 HP, D8 Bulldozer With Full-Time Operator .....	14,314.02	
	<i>For Equipment Without Operator, Deduct</i>	-4,832.92	
01 22 23 00-0333	MO 335 HP, D8 Bulldozer With Full-Time Operator .....	49,377.70	
	<i>For Equipment Without Operator, Deduct</i>	-20,942.66	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-1,137.40	
01 22 23 00-0334	DAY 460 HP, D9 Bulldozer With Full-Time Operator .....	3,686.09	
	<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0335	WK 460 HP, D9 Bulldozer With Full-Time Operator .....	15,694.44	
	<i>For Equipment Without Operator, Deduct</i>	-4,832.92	
01 22 23 00-0336	MO 460 HP, D9 Bulldozer With Full-Time Operator .....	53,510.70	
	<i>For Equipment Without Operator, Deduct</i>	-20,942.66	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-1,302.72	

**01 22 23 00-0337    Trail Dozer** (01 22 23 00-0274)

Note: Includes full-time operator. Excludes delivery, set-up, and removal.

01 22 23 00-0338	DAY 48" Width Trail Dozer With Full-Time Operator.....	1,617.62	
	<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0339	WK 48" Width Trail Dozer With Full-Time Operator.....	6,885.10	
	<i>For Equipment Without Operator, Deduct</i>	-4,832.92	
01 22 23 00-0340	MO 48" Width Trail Dozer With Full-Time Operator.....	26,165.12	
	<i>For Equipment Without Operator, Deduct</i>	-20,942.66	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-208.90	

**01 22 23 00-0341    Road Graders** (01 22 23 00-0274)

Note: Includes full-time operator. Excludes delivery, set-up, and removal.

01 22 23 00-0342	DAY 50 To 60 HP Road Grader With Full-Time Operator .....	2,319.28	
	<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0343	WK 50 To 60 HP Road Grader With Full-Time Operator.....	8,349.94	
	<i>For Equipment Without Operator, Deduct</i>	-4,832.92	
01 22 23 00-0344	MO 50 To 60 HP Road Grader With Full-Time Operator.....	30,411.56	
	<i>For Equipment Without Operator, Deduct</i>	-20,942.66	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-378.76	
01 22 23 00-0345	DAY 80 To 100 HP Road Grader With Full-Time Operator.....	2,986.61	
	<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0346	WK 80 To 100 HP Road Grader With Full-Time Operator.....	9,828.89	
	<i>For Equipment Without Operator, Deduct</i>	-4,832.92	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 22 23 00-0347	MO		80 To 100 HP Road Grader With Full-Time Operator.....	34,920.56	
			<i>For Equipment Without Operator, Deduct</i>	-20,942.66	
			<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-559.12	
01 22 23 00-0348	DAY		130 To 140 HP Road Grader With Full-Time Operator.....	3,484.10	
			<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0349	WK		130 To 140 HP Road Grader With Full-Time Operator.....	11,302.43	
			<i>For Equipment Without Operator, Deduct</i>	-4,832.92	
01 22 23 00-0350	MO		130 To 140 HP Road Grader With Full-Time Operator.....	40,353.90	
			<i>For Equipment Without Operator, Deduct</i>	-20,942.66	
			<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-776.45	
01 22 23 00-0351	DAY		170 To 185 HP Road Grader With Full-Time Operator.....	4,240.11	
			<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0352	WK		170 To 185 HP Road Grader With Full-Time Operator.....	17,927.06	
			<i>For Equipment Without Operator, Deduct</i>	-4,832.92	
01 22 23 00-0353	MO		170 To 185 HP Road Grader With Full-Time Operator.....	66,772.10	
			<i>For Equipment Without Operator, Deduct</i>	-20,942.62	
			<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-1,833.18	
<b>01 22 23 00-0354</b>			<b>Motor Scraper</b> (01 22 23 00-0274)		
			Note: Includes full-time operator. Excludes delivery, set-up, and removal.		
01 22 23 00-0355	DAY		11 CY Motor Scraper-Hauler With Full-Time Operator.....	2,283.21	
			<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0356	WK		11 CY Motor Scraper-Hauler With Full-Time Operator.....	10,099.43	
			<i>For Equipment Without Operator, Deduct</i>	-4,832.92	
01 22 23 00-0357	MO		11 CY Motor Scraper-Hauler With Full-Time Operator.....	36,724.16	
			<i>For Equipment Without Operator, Deduct</i>	-20,942.66	
			<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-631.26	
01 22 23 00-0358	DAY		18 CY Motor Scraper-Hauler With Full-Time Operator.....	2,815.27	
			<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0359	WK		18 CY Motor Scraper-Hauler With Full-Time Operator.....	12,227.68	
			<i>For Equipment Without Operator, Deduct</i>	-4,832.92	
01 22 23 00-0360	MO		18 CY Motor Scraper-Hauler With Full-Time Operator.....	43,126.94	
			<i>For Equipment Without Operator, Deduct</i>	-20,942.66	
			<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-887.37	
01 22 23 00-0361	DAY		24 CY Motor Scraper-Hauler With Full-Time Operator.....	3,329.30	
			<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0362	WK		24 CY Motor Scraper-Hauler With Full-Time Operator.....	14,274.77	
			<i>For Equipment Without Operator, Deduct</i>	-4,832.92	
01 22 23 00-0363	MO		24 CY Motor Scraper-Hauler With Full-Time Operator.....	49,259.18	
			<i>For Equipment Without Operator, Deduct</i>	-20,942.66	
			<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-1,132.66	
<b>01 22 23 00-0364</b>			<b>Hydraulic Excavators</b> (01 22 23 00-0274)		
			Note: Includes full-time operator. Excludes delivery, set-up, and removal.		
01 22 23 00-0365	DAY		3/8 CY Hydraulic Excavator With Full-Time Operator.....	1,348.71	
			<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0366	WK		3/8 CY Hydraulic Excavator With Full-Time Operator.....	6,184.53	
			<i>For Equipment Without Operator, Deduct</i>	-4,832.92	
01 22 23 00-0367	MO		3/8 CY Hydraulic Excavator With Full-Time Operator.....	25,471.62	
			<i>For Equipment Without Operator, Deduct</i>	-20,942.66	
			<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-181.16	
01 22 23 00-0368	DAY		1/2 CY Hydraulic Excavator With Full-Time Operator.....	1,456.27	
			<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0369	WK		1/2 CY Hydraulic Excavator With Full-Time Operator.....	6,658.66	
			<i>For Equipment Without Operator, Deduct</i>	-4,832.92	
01 22 23 00-0370	MO		1/2 CY Hydraulic Excavator With Full-Time Operator.....	27,368.12	
			<i>For Equipment Without Operator, Deduct</i>	-20,942.66	
			<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-257.02	
01 22 23 00-0371	DAY		5/8 CY Hydraulic Excavator With Full-Time Operator.....	1,490.24	
			<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0372	WK		5/8 CY Hydraulic Excavator With Full-Time Operator.....	6,835.57	
			<i>For Equipment Without Operator, Deduct</i>	-4,832.92	
01 22 23 00-0373	MO		5/8 CY Hydraulic Excavator With Full-Time Operator.....	27,679.49	
			<i>For Equipment Without Operator, Deduct</i>	-20,942.66	
			<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-269.47	
01 22 23 00-0374	DAY		3/4 CY Hydraulic Excavator With Full-Time Operator.....	1,525.62	
			<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0375	WK		3/4 CY Hydraulic Excavator With Full-Time Operator.....	6,998.33	
			<i>For Equipment Without Operator, Deduct</i>	-4,832.92	
01 22 23 00-0376	MO		3/4 CY Hydraulic Excavator With Full-Time Operator.....	27,990.85	
			<i>For Equipment Without Operator, Deduct</i>	-20,942.66	
			<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-281.93	
01 22 23 00-0377	DAY		7/8 To 1 CY Hydraulic Excavator With Full-Time Operator.....	1,553.93	
			<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0378	WK		7/8 To 1 CY Hydraulic Excavator With Full-Time Operator.....	7,168.16	
			<i>For Equipment Without Operator, Deduct</i>	-4,832.92	
01 22 23 00-0379	MO		7/8 To 1 CY Hydraulic Excavator With Full-Time Operator.....	28,302.22	
			<i>For Equipment Without Operator, Deduct</i>	-20,942.66	
			<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-294.38	
01 22 23 00-0380	DAY		1-1/8 To 1-1/4 CY Hydraulic Excavator With Full-Time Operator.....	1,936.06	
			<i>For Equipment Without Operator, Deduct</i>	-966.58	
01 22 23 00-0381	WK		1-1/8 To 1-1/4 CY Hydraulic Excavator With Full-Time Operator.....	8,689.61	
			<i>For Equipment Without Operator, Deduct</i>	-4,832.92	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 22 23 00-0382 MO 1-1/8 To 1-1/4 CY Hydraulic Excavator With Full-Time Operator .....	32,512.74	
For Equipment Without Operator, Deduct	-20,942.66	
For >6 Months (>26 Weeks) , Deduct	-462.80	
01 22 23 00-0383 DAY 1-3/8 To 1-1/2 CY Hydraulic Excavator With Full-Time Operator .....	1,992.67	
For Equipment Without Operator, Deduct	-966.58	
01 22 23 00-0384 WK 1-3/8 To 1-1/2 CY Hydraulic Excavator With Full-Time Operator .....	8,937.29	
For Equipment Without Operator, Deduct	-4,832.92	
01 22 23 00-0385 MO 1-3/8 To 1-1/2 CY Hydraulic Excavator With Full-Time Operator .....	33,255.77	
For Equipment Without Operator, Deduct	-20,942.66	
For >6 Months (>26 Weeks) , Deduct	-492.52	
01 22 23 00-0386 DAY 1-5/8 To 1-7/8 CY Hydraulic Excavator With Full-Time Operator .....	2,098.82	
For Equipment Without Operator, Deduct	-966.58	
01 22 23 00-0387 WK 1-5/8 To 1-7/8 CY Hydraulic Excavator With Full-Time Operator .....	9,361.88	
For Equipment Without Operator, Deduct	-4,832.92	
01 22 23 00-0388 MO 1-5/8 To 1-7/8 CY Hydraulic Excavator With Full-Time Operator .....	34,529.54	
For Equipment Without Operator, Deduct	-20,942.66	
For >6 Months (>26 Weeks) , Deduct	-543.48	
01 22 23 00-0389 DAY 2 To 2-3/8 CY Hydraulic Excavator With Full-Time Operator .....	2,219.12	
For Equipment Without Operator, Deduct	-966.58	
01 22 23 00-0390 WK 2 To 2-3/8 CY Hydraulic Excavator With Full-Time Operator .....	9,836.01	
For Equipment Without Operator, Deduct	-4,832.92	
01 22 23 00-0391 MO 2 To 2-3/8 CY Hydraulic Excavator With Full-Time Operator .....	35,944.84	
For Equipment Without Operator, Deduct	-20,942.66	
For >6 Months (>26 Weeks) , Deduct	-600.09	
01 22 23 00-0392 DAY 2-1/2 To 2-7/8 CY Hydraulic Excavator With Full-Time Operator .....	2,254.50	
For Equipment Without Operator, Deduct	-966.58	
01 22 23 00-0393 WK 2-1/2 To 2-7/8 CY Hydraulic Excavator With Full-Time Operator .....	9,977.54	
For Equipment Without Operator, Deduct	-4,832.92	
01 22 23 00-0394 MO 2-1/2 To 2-7/8 CY Hydraulic Excavator With Full-Time Operator .....	36,369.43	
For Equipment Without Operator, Deduct	-20,942.66	
For >6 Months (>26 Weeks) , Deduct	-617.07	
01 22 23 00-0395 DAY 3 To 3-3/4 CY Hydraulic Excavator With Full-Time Operator .....	2,594.18	
For Equipment Without Operator, Deduct	-966.58	
01 22 23 00-0396 WK 3 To 3-3/4 CY Hydraulic Excavator With Full-Time Operator .....	11,343.30	
For Equipment Without Operator, Deduct	-4,832.92	
01 22 23 00-0397 MO 3 To 3-3/4 CY Hydraulic Excavator With Full-Time Operator .....	40,473.80	
For Equipment Without Operator, Deduct	-20,942.66	
For >6 Months (>26 Weeks) , Deduct	-781.25	
01 22 23 00-0398 DAY 4 To 5-3/4 CY Hydraulic Excavator With Full-Time Operator .....	3,082.45	
For Equipment Without Operator, Deduct	-966.58	
01 22 23 00-0399 WK 4 To 5-3/4 CY Hydraulic Excavator With Full-Time Operator .....	13,282.26	
For Equipment Without Operator, Deduct	-4,832.92	
01 22 23 00-0400 MO 4 To 5-3/4 CY Hydraulic Excavator With Full-Time Operator .....	46,276.53	
For Equipment Without Operator, Deduct	-20,942.66	
For >6 Months (>26 Weeks) , Deduct	-1,013.35	
01 22 23 00-0401 DAY 6 To 11 CY Hydraulic Excavator With Full-Time Operator.....	3,683.96	
For Equipment Without Operator, Deduct	-966.58	
01 22 23 00-0402 WK 6 To 11 CY Hydraulic Excavator With Full-Time Operator.....	15,688.27	
For Equipment Without Operator, Deduct	-4,832.92	
01 22 23 00-0403 MO 6 To 11 CY Hydraulic Excavator With Full-Time Operator.....	53,494.56	
For Equipment Without Operator, Deduct	-20,942.66	
For >6 Months (>26 Weeks) , Deduct	-1,302.08	
01 22 23 00-0404 DAY Up To 50' Depth, 50,000 Lb. Operating Weight, Long-Arm Hydraulic Excavator With Full-Time Operator .....	2,127.13	
For Equipment Without Operator, Deduct	-966.58	
01 22 23 00-0405 WK Up To 50' Depth, 50,000 Lb. Operating Weight, Long-Arm Hydraulic Excavator With Full-Time Operator .....	9,460.95	
For Equipment Without Operator, Deduct	-4,832.92	
01 22 23 00-0406 MO Up To 50' Depth, 50,000 Lb. Operating Weight, Long-Arm Hydraulic Excavator With Full-Time Operator .....	34,812.60	
For Equipment Without Operator, Deduct	-20,942.66	
For >6 Months (>26 Weeks) , Deduct	-554.80	
01 22 23 00-0407 DAY Thumbs Or Grapple Attachment For Hydraulic Excavators .....	99.07	
01 22 23 00-0408 WK Thumbs Or Grapple Attachment For Hydraulic Excavators .....	382.13	
01 22 23 00-0409 MO Thumbs Or Grapple Attachment For Hydraulic Excavators .....	1,132.24	
For >6 Months (>26 Weeks) , Deduct	-45.29	
01 22 23 00-0410 DAY 1,000 FT-Lb. Hydraulic Hammer Attachment For Hydraulic Excavators.....	438.74	
01 22 23 00-0411 WK 1,000 FT-Lb. Hydraulic Hammer Attachment For Hydraulic Excavators.....	1,160.55	
01 22 23 00-0412 MO 1,000 FT-Lb. Hydraulic Hammer Attachment For Hydraulic Excavators.....	3,248.11	
For >6 Months (>26 Weeks) , Deduct	-129.92	
01 22 23 00-0413 DAY 1,500 FT-Lb. Hydraulic Hammer Attachment For Hydraulic Excavators.....	679.34	
01 22 23 00-0414 WK 1,500 FT-Lb. Hydraulic Hammer Attachment For Hydraulic Excavators.....	1,733.74	
01 22 23 00-0415 MO 1,500 FT-Lb. Hydraulic Hammer Attachment For Hydraulic Excavators.....	4,507.73	
For >6 Months (>26 Weeks) , Deduct	-180.31	
01 22 23 00-0416 DAY 3,000 FT-Lb. Hydraulic Hammer Attachment For Hydraulic Excavators.....	948.25	
01 22 23 00-0417 WK 3,000 FT-Lb. Hydraulic Hammer Attachment For Hydraulic Excavators.....	2,554.62	
01 22 23 00-0418 MO 3,000 FT-Lb. Hydraulic Hammer Attachment For Hydraulic Excavators.....	7,161.42	
For >6 Months (>26 Weeks) , Deduct	-286.46	
01 22 23 00-0419 DAY 24" Compaction Wheel Attachment For Hydraulic Excavators .....	198.14	
01 22 23 00-0420 WK 24" Compaction Wheel Attachment For Hydraulic Excavators .....	792.57	
01 22 23 00-0421 MO 24" Compaction Wheel Attachment For Hydraulic Excavators .....	2,377.70	
For >6 Months (>26 Weeks) , Deduct	-95.11	
01 22 23 00-0422 DAY 36" Compaction Wheel Attachment For Hydraulic Excavators .....	283.06	
01 22 23 00-0423 WK 36" Compaction Wheel Attachment For Hydraulic Excavators .....	1,132.24	
01 22 23 00-0424 MO 36" Compaction Wheel Attachment For Hydraulic Excavators .....	3,396.72	
For >6 Months (>26 Weeks) , Deduct	-135.87	
01 22 23 00-0425 DAY 48" Compaction Wheel Attachment For Hydraulic Excavators .....	311.37	
01 22 23 00-0426 WK 48" Compaction Wheel Attachment For Hydraulic Excavators .....	1,231.31	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 22 23 00-0427 MO 48" Compaction Wheel Attachment For Hydraulic Excavators <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	3,679.78	-147.19
<b>01 22 23 00-0428 Mini-Excavators</b> <small>(01 22 23 00-0274)</small> Note: Includes full-time operator. Excludes delivery, set-up, and removal.		
01 22 23 00-0429 DAY 2,000 Lb. Capacity, Mini-Excavator With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	1,263.79	-966.58
01 22 23 00-0430 WK 2,000 Lb. Capacity, Mini-Excavator With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	5,675.02	-4,832.92
01 22 23 00-0431 MO 2,000 Lb. Capacity, Capacity, Mini-Excavator With Full-Time Operator <i>For Equipment Without Operator, Deduct For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	22,796.70	-20,942.66
01 22 23 00-0432 DAY 3,500 Lb. Capacity, Mini-Excavator With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	1,270.87	-966.58
01 22 23 00-0433 WK 3,500 Lb. Capacity, Mini-Excavator With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	5,696.25	-4,832.92
01 22 23 00-0434 MO 3,500 Lb. Capacity, Mini-Excavator With Full-Time Operator <i>For Equipment Without Operator, Deduct For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	23,242.52	-20,942.66
01 22 23 00-0435 DAY 6,000 Lb. Capacity, Mini-Excavator With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	1,306.25	-966.58
01 22 23 00-0436 WK 6,000 Lb. Capacity, Mini-Excavator With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	5,795.32	-4,832.92
01 22 23 00-0437 MO 6,000 Lb. Capacity, Mini-Excavator With Full-Time Operator <i>For Equipment Without Operator, Deduct For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	23,306.21	-20,942.66
01 22 23 00-0438 DAY 7,500 Lb. Capacity, Mini-Excavator With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	1,320.40	-966.58
01 22 23 00-0439 WK 7,500 Lb. Capacity, Mini-Excavator With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	5,844.86	-4,832.92
01 22 23 00-0440 MO 7,500 Lb. Capacity, Mini-Excavator With Full-Time Operator <i>For Equipment Without Operator, Deduct For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	23,334.52	-20,942.66
01 22 23 00-0441 DAY 9,500 Lb. Capacity, Mini-Excavator With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	1,405.32	-966.58
01 22 23 00-0442 WK 9,500 Lb. Capacity, Mini-Excavator With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	5,915.62	-4,832.92
01 22 23 00-0443 MO 9,500 Lb. Capacity, Mini-Excavator With Full-Time Operator <i>For Equipment Without Operator, Deduct For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	24,155.39	-20,942.66
01 22 23 00-0444 DAY 11,000 Lb. Capacity, Mini-Excavator With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	1,412.40	-966.58
01 22 23 00-0445 WK 11,000 Lb. Capacity, Mini-Excavator With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	6,269.45	-4,832.92
01 22 23 00-0446 MO 11,000 Lb. Capacity, Mini-Excavator With Full-Time Operator <i>For Equipment Without Operator, Deduct For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	24,190.77	-20,942.66
<b>01 22 23 00-0447 Loader-Backhoes With Standard Bucket</b> <small>(01 22 23 00-0274)</small> Note: Includes full-time operator. Excludes delivery, set-up, and removal.		
01 22 23 00-0448 DAY 1/2 To 5/8 CY, 65 HP, Loader-Backhoe With Standard Bucket And Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	1,402.46	-966.58
01 22 23 00-0449 WK 1/2 To 5/8 CY, 65 HP, Loader-Backhoe With Standard Bucket And Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	5,868.13	-4,832.92
01 22 23 00-0450 MO 1/2 To 5/8 CY, 65 HP, Loader-Backhoe With Standard Bucket And Full-Time Operator <i>For Equipment Without Operator, Deduct For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	23,378.90	-20,942.66
01 22 23 00-0451 DAY 1 CY, 24" Bucket, 14'-4" Deep, 75 HP, Loader-Backhoe With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	1,449.16	-966.58
01 22 23 00-0452 WK 1 CY, 24" Bucket, 14'-4" Deep, 75 HP, Loader-Backhoe With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	6,031.58	-4,832.92
01 22 23 00-0453 MO 1 CY, 24" Bucket, 14'-4" Deep, 75 HP, Loader-Backhoe With Full-Time Operator <i>For Equipment Without Operator, Deduct For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	24,375.18	-20,942.66
01 22 23 00-0454 DAY 1-1/2 CY, 24" Bucket, 16'-6" Deep, 90 HP, Loader-Backhoe With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	1,521.15	-966.58
01 22 23 00-0455 WK 1-1/2 CY, 24" Bucket, 16'-6" Deep, 90 HP, Loader-Backhoe With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	6,210.60	-4,832.92
01 22 23 00-0456 MO 1-1/2 CY, 24" Bucket, 16'-6" Deep, 90 HP, Loader-Backhoe With Full-Time Operator <i>For Equipment Without Operator, Deduct For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	24,888.89	-20,942.66
01 22 23 00-0457 DAY 1-3/4 CY, 30" Bucket, 18'-0" Deep, 112 HP, Loader-Backhoe With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	1,842.22	-966.58
01 22 23 00-0458 WK 1-3/4 CY, 30" Bucket, 18'-0" Deep, 112 HP, Loader-Backhoe With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	7,167.97	-4,832.92
01 22 23 00-0459 MO 1-3/4 CY, 30" Bucket, 18'-0" Deep, 112 HP, Loader-Backhoe With Full-Time Operator <i>For Equipment Without Operator, Deduct For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	27,628.69	-20,942.66
<b>01 22 23 00-0460 Heavy-Duty Construction Loaders</b> <small>(01 22 23 00-0274)</small> Note: Includes full-time operator. Excludes delivery, set-up, and removal.		
01 22 23 00-0461 DAY 2-1/2 CY, 119 HP, Heavy-Duty Construction Loader With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	1,450.02	-966.58



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 22 23 00-0462 WK 2-1/2 CY, 119 HP, Heavy-Duty Construction Loader With Full-Time Operator.....	6,744.36	
For Equipment Without Operator, Deduct	-4,832.92	
01 22 23 00-0463 MO 2-1/2 CY, 119 HP, Heavy-Duty Construction Loader With Full-Time Operator.....	26,669.54	
For Equipment Without Operator, Deduct	-20,942.66	
For >6 Months (>26 Weeks) , Deduct	-229.08	
01 22 23 00-0464 DAY 3 CY, 135 HP, Heavy-Duty Construction Loader With Full-Time Operator.....	1,851.64	
For Equipment Without Operator, Deduct	-966.58	
01 22 23 00-0465 WK 3 CY, 135 HP, Heavy-Duty Construction Loader With Full-Time Operator.....	7,183.17	
For Equipment Without Operator, Deduct	-4,832.92	
01 22 23 00-0466 MO 3 CY, 135 HP, Heavy-Duty Construction Loader With Full-Time Operator.....	26,892.66	
For Equipment Without Operator, Deduct	-20,942.66	
For >6 Months (>26 Weeks) , Deduct	-238.00	
01 22 23 00-0467 DAY 3-1/2 CY, 198 HP, Heavy-Duty Construction Loader With Full-Time Operator.....	1,940.89	
For Equipment Without Operator, Deduct	-966.58	
01 22 23 00-0468 WK 3-1/2 CY, 198 HP, Heavy-Duty Construction Loader With Full-Time Operator.....	7,421.17	
For Equipment Without Operator, Deduct	-4,832.92	
01 22 23 00-0469 MO 3-1/2 CY, 198 HP, Heavy-Duty Construction Loader With Full-Time Operator.....	27,487.66	
For Equipment Without Operator, Deduct	-20,942.66	
For >6 Months (>26 Weeks) , Deduct	-261.80	
01 22 23 00-0470 DAY 4-1/2 CY, 215 HP, Heavy-Duty Construction Loader With Full-Time Operator.....	2,186.33	
For Equipment Without Operator, Deduct	-966.58	
01 22 23 00-0471 WK 4-1/2 CY, 215 HP, Heavy-Duty Construction Loader With Full-Time Operator.....	8,068.23	
For Equipment Without Operator, Deduct	-4,832.92	
01 22 23 00-0472 MO 4-1/2 CY, 215 HP, Heavy-Duty Construction Loader With Full-Time Operator.....	29,123.91	
For Equipment Without Operator, Deduct	-20,942.66	
For >6 Months (>26 Weeks) , Deduct	-327.25	
01 22 23 00-0473 DAY 7-1/3 CY, 330 HP, Heavy-Duty Construction Loader With Full-Time Operator.....	2,818.52	
For Equipment Without Operator, Deduct	-966.58	
01 22 23 00-0474 WK 7-1/3 CY, 330 HP, Heavy-Duty Construction Loader With Full-Time Operator.....	12,225.80	
For Equipment Without Operator, Deduct	-4,832.92	
01 22 23 00-0475 MO 7-1/3 CY, 330 HP, Heavy-Duty Construction Loader With Full-Time Operator.....	43,106.41	
For Equipment Without Operator, Deduct	-20,942.66	
For >6 Months (>26 Weeks) , Deduct	-886.55	
01 22 23 00-0476 DAY 13-1/2 CY, 690 HP, Heavy-Duty Construction Loader With Full-Time Operator.....	6,983.44	
For Equipment Without Operator, Deduct	-966.58	
01 22 23 00-0477 WK 13-1/2 CY, 690 HP, Heavy-Duty Construction Loader With Full-Time Operator.....	24,371.02	
For Equipment Without Operator, Deduct	-4,832.92	
01 22 23 00-0478 MO 13-1/2 CY, 690 HP, Heavy-Duty Construction Loader With Full-Time Operator.....	74,189.28	
For Equipment Without Operator, Deduct	-20,942.66	
For >6 Months (>26 Weeks) , Deduct	-2,129.86	
<b>01 22 23 00-0479 Telescopic Hydraulic Excavators (Gradall) (01 22 23 00-0274)</b>		
Note: Includes full-time operator. Excludes delivery, set-up, and removal.		
01 22 23 00-0480 DAY Telescopic Hydraulic Excavator (Gradall) With Full-Time Operator.....	4,388.82	
For Equipment Without Operator, Deduct	-966.58	
For Track Gradall, Add	410.67	
01 22 23 00-0481 WK Telescopic Hydraulic Excavator (Gradall) With Full-Time Operator.....	12,876.27	
For Equipment Without Operator, Deduct	-4,832.92	
For Track Gradall, Add	965.20	
01 22 23 00-0482 MO Telescopic Hydraulic Excavator (Gradall) With Full-Time Operator.....	49,650.53	
For Equipment Without Operator, Deduct	-20,942.66	
For Track Gradall, Add	3,444.94	
For >6 Months (>26 Weeks) , Deduct	-1,148.31	
<b>01 22 23 00-0483 Shoring (01 22 23 00-0274)</b>		
Note: Includes delivery to job site and pick-up when complete.		
<b>01 22 23 00-0484 Aluminum Hydraulic Shoring (01 22 23 00-0483)</b>		
Note: Includes delivery to job site and pick-up when complete. Excludes sheeting.		
01 22 23 00-0485 WK 2' Rails, 1 Cylinder, Aluminum Hydraulic Shoring.....	120.17	
Note: Up to 88" spread width.		
01 22 23 00-0486 MO 2' Rails, 1 Cylinder, Aluminum Hydraulic Shoring.....	354.46	
Note: Up to 88" spread width.		
For >6 Months (>26 Weeks) , Deduct	-14.18	
01 22 23 00-0487 WK Up To 12' Rails, 2 Cylinders, Aluminum Hydraulic Shoring .....	161.21	
Note: Up to 88" spread width.		
01 22 23 00-0488 MO Up To 12' Rails, 2 Cylinders, Aluminum Hydraulic Shoring .....	475.49	
Note: Up to 88" spread width.		
For >6 Months (>26 Weeks) , Deduct	-19.02	
01 22 23 00-0489 WK Up To 16' Rails, 3 Cylinders, Aluminum Hydraulic Shoring .....	298.93	
Note: Up to 88" spread width.		
01 22 23 00-0490 MO Up To 16' Rails, 3 Cylinders, Aluminum Hydraulic Shoring .....	881.83	
Note: Up to 88" spread width.		
For >6 Months (>26 Weeks) , Deduct	-35.27	
01 22 23 00-0491 EA Set-up And Removal Of 1 Cylinder Aluminum Hydraulic Shores.....	28.09	
01 22 23 00-0492 EA Set-up And Removal Of 2 Cylinders Aluminum Hydraulic Shores.....	44.95	
01 22 23 00-0493 EA Set-up And Removal Of 3 Cylinders Aluminum Hydraulic Shores.....	74.91	
<b>01 22 23 00-0494 Slide Rail Shoring (01 22 23 00-0483)</b>		
Note: Excludes delivery to job site and pick-up when complete.		
01 22 23 00-0495 WK 4' x 12' Slide Rail Panel .....	227.93	
01 22 23 00-0496 MO 4' x 12' Slide Rail Panel .....	683.78	
01 22 23 00-0497 WK 8' x 12' Slide Rail Panel .....	372.42	

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

01 22 23 00-0498	MO	8' x 12' Slide Rail Panel	1,117.27	
01 22 23 00-0499	WK	4' x 16' Slide Rail Panel	297.22	
01 22 23 00-0500	MO	4' x 16' Slide Rail Panel	891.67	
01 22 23 00-0501	WK	8' x 16' Slide Rail Panel	486.34	
01 22 23 00-0502	MO	8' x 16' Slide Rail Panel	1,459.02	
01 22 23 00-0503	WK	4' x 20' Slide Rail Panel	381.33	
01 22 23 00-0504	MO	4' x 20' Slide Rail Panel	1,143.99	
01 22 23 00-0505	WK	8' x 20' Slide Rail Panel	671.68	
01 22 23 00-0506	MO	8' x 20' Slide Rail Panel	2,015.04	
01 22 23 00-0507	WK	14' Stacking Post	340.68	
01 22 23 00-0508	MO	14' Stacking Post	1,022.04	
01 22 23 00-0509	WK	Stacking Brackets	10.65	
01 22 23 00-0510	MO	Stacking Brackets	31.94	
01 22 23 00-0511	EA	Set Up And Remove 4' x 12' Slide Rail Panel	254.43	
01 22 23 00-0512	EA	Set Up And Remove 8' x 12' Slide Rail Panel	381.63	
01 22 23 00-0513	EA	Set Up And Remove 4' x 16' Slide Rail Panel	381.63	
01 22 23 00-0514	EA	Set Up And Remove 8' x 16' Slide Rail Panel	508.85	
01 22 23 00-0515	EA	Set Up And Remove 4' x 20' Slide Rail Panel	508.85	
01 22 23 00-0516	EA	Set Up And Remove 8' x 20' Slide Rail Panel	636.06	
01 22 23 00-0517	EA	Set Up And Remove 14' Stacking Post	381.63	
01 22 23 00-0518	EA	Set Up And Remove Stacking Brackets	127.21	
01 22 23 00-0519	EA	Stacking Brackets Rigging Tub	1,996.17	

### 01 22 23 00-0520 Trench Boxes/Trench Shields (01 22 23 00-0274)

Note: Trenching tasks include moving the trench box in excavation as trenching proceeds. Includes delivery to job site and pick-up when complete. For stackable units, combine multiple units for depth required.

01 22 23 00-0521	WK	4' x 6' Trench Box With Up To 48" Spreaders	256.08	
01 22 23 00-0522	MO	4' x 6' Trench Box With Up To 48" Spreaders	768.23	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-30.73	
01 22 23 00-0523	WK	6' x 6' Trench Box With Up To 48" Spreaders	289.12	
01 22 23 00-0524	MO	6' x 6' Trench Box With Up To 48" Spreaders	867.35	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-34.69	
01 22 23 00-0525	WK	8' x 6' Trench Box With Up To 48" Spreaders	305.64	
01 22 23 00-0526	MO	8' x 6' Trench Box With Up To 48" Spreaders	916.92	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-36.68	
01 22 23 00-0527	WK	4' x 8' Trench Box With Up To 48" Spreaders	280.86	
01 22 23 00-0528	MO	4' x 8' Trench Box With Up To 48" Spreaders	842.57	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-33.70	
01 22 23 00-0529	WK	6' x 8' Trench Box With Up To 48" Spreaders	330.42	
01 22 23 00-0530	MO	6' x 8' Trench Box With Up To 48" Spreaders	991.26	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-39.65	
01 22 23 00-0531	WK	8' x 8' Trench Box With Up To 48" Spreaders	371.72	
01 22 23 00-0532	MO	8' x 8' Trench Box With Up To 48" Spreaders	1,115.17	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-44.61	
01 22 23 00-0533	WK	4' x 10' Trench Box With Up To 48" Spreaders	313.90	
01 22 23 00-0534	MO	4' x 10' Trench Box With Up To 48" Spreaders	941.70	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-37.67	
01 22 23 00-0535	WK	6' x 10' Trench Box With Up To 48" Spreaders	371.72	
01 22 23 00-0536	MO	6' x 10' Trench Box With Up To 48" Spreaders	1,115.17	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-44.61	
01 22 23 00-0537	WK	8' x 10' Trench Box With Up To 48" Spreaders	454.33	
01 22 23 00-0538	MO	8' x 10' Trench Box With Up To 48" Spreaders	1,354.72	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-54.19	
01 22 23 00-0539	WK	4' x 12' Trench Box With Up To 48" Spreaders	371.72	
01 22 23 00-0540	MO	4' x 12' Trench Box With Up To 48" Spreaders	1,115.17	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-44.61	
01 22 23 00-0541	WK	6' x 12' Trench Box With Up To 48" Spreaders	454.33	
01 22 23 00-0542	MO	6' x 12' Trench Box With Up To 48" Spreaders	1,362.98	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-54.52	
01 22 23 00-0543	WK	8' x 12' Trench Box With Up To 48" Spreaders	578.24	
01 22 23 00-0544	MO	8' x 12' Trench Box With Up To 48" Spreaders	1,734.70	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-69.39	
01 22 23 00-0545	WK	4' x 14' Trench Box With Up To 48" Spreaders	413.02	
01 22 23 00-0546	MO	4' x 14' Trench Box With Up To 48" Spreaders	1,239.08	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-49.56	
01 22 23 00-0547	WK	6' x 14' Trench Box With Up To 48" Spreaders	536.93	
01 22 23 00-0548	MO	6' x 14' Trench Box With Up To 48" Spreaders	1,610.80	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-64.43	
01 22 23 00-0549	WK	8' x 14' Trench Box With Up To 48" Spreaders	660.84	
01 22 23 00-0550	MO	8' x 14' Trench Box With Up To 48" Spreaders	1,982.52	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-79.30	
01 22 23 00-0551	WK	4' x 16' Trench Box With Up To 48" Spreaders	454.33	
01 22 23 00-0552	MO	4' x 16' Trench Box With Up To 48" Spreaders	1,362.98	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-54.52	
01 22 23 00-0553	WK	6' x 16' Trench Box With Up To 48" Spreaders	619.54	
01 22 23 00-0554	MO	6' x 16' Trench Box With Up To 48" Spreaders	1,858.61	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-74.34	
01 22 23 00-0555	WK	8' x 16' Trench Box With Up To 48" Spreaders	743.44	
01 22 23 00-0556	MO	8' x 16' Trench Box With Up To 48" Spreaders	2,230.34	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-89.21	
01 22 23 00-0557	WK	4' x 20' Trench Box With Up To 48" Spreaders	536.93	
01 22 23 00-0558	MO	4' x 20' Trench Box With Up To 48" Spreaders	1,610.80	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-64.43	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 22 23 00-0559 WK 6' x 20' Trench Box With Up To 48" Spreaders.....	743.44	
01 22 23 00-0560 MO 6' x 20' Trench Box With Up To 48" Spreaders.....	2,230.34	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-89.21	
01 22 23 00-0561 WK 8' x 20' Trench Box With Up To 48" Spreaders.....	867.35	
01 22 23 00-0562 MO 8' x 20' Trench Box With Up To 48" Spreaders.....	2,602.06	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-104.08	
01 22 23 00-0563 WK 4' x 24' Trench Box With Up To 48" Spreaders.....	743.44	
01 22 23 00-0564 MO 4' x 24' Trench Box With Up To 48" Spreaders.....	2,230.34	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-89.21	
01 22 23 00-0565 WK 6' x 24' Trench Box With Up To 48" Spreaders.....	908.66	
01 22 23 00-0566 MO 6' x 24' Trench Box With Up To 48" Spreaders.....	2,725.96	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-109.04	
01 22 23 00-0567 WK 8' x 24' Trench Box With Up To 48" Spreaders.....	991.26	
01 22 23 00-0568 MO 8' x 24' Trench Box With Up To 48" Spreaders.....	2,973.78	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-118.95	
01 22 23 00-0569 WK For Spreaders >48" To 84", Add.....	24.78	
01 22 23 00-0570 MO For Spreaders >48" To 84", Add.....	74.34	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-2.97	
01 22 23 00-0571 WK For Spreaders >84" To 120", Add.....	148.69	
01 22 23 00-0572 MO For Spreaders >84" To 120", Add.....	446.07	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-17.84	
01 22 23 00-0573 WK For Spreaders >120", Add.....	313.90	
01 22 23 00-0574 MO For Spreaders >120", Add.....	941.70	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-37.67	
01 22 23 00-0575 WK 8' x 4' Manhole Box.....	390.31	
01 22 23 00-0576 MO 8' x 4' Manhole Box.....	1,170.93	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-46.84	
01 22 23 00-0577 WK 8' x 8' Manhole Box.....	557.58	
01 22 23 00-0578 MO 8' x 8' Manhole Box.....	1,672.75	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-66.91	
<b>01 22 23 00-0579 Trenchers</b> <small>(01 22 23 00-0274)</small>		
Note: Includes full-time operator. Excludes delivery, set-up, and removal.		
01 22 23 00-0580 DAY 4' Maximum Trench Depth, Ride-On Trencher With Full-Time Operator.....	1,329.95	
<i>For Equipment Without Operator, Deduct</i>	-922.14	
01 22 23 00-0581 WK 4' Maximum Trench Depth, Ride-On Trencher With Full-Time Operator.....	5,999.78	
<i>For Equipment Without Operator, Deduct</i>	-4,610.68	
01 22 23 00-0582 MO 4' Maximum Trench Depth, Ride-On Trencher With Full-Time Operator.....	23,802.80	
<i>For Equipment Without Operator, Deduct</i>	-19,979.60	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-152.93	
01 22 23 00-0583 DAY 5' Maximum Trench Depth, Ride-On Trencher With Full-Time Operator.....	2,018.12	
<i>For Equipment Without Operator, Deduct</i>	-922.14	
01 22 23 00-0584 WK 5' Maximum Trench Depth, Ride-On Trencher With Full-Time Operator.....	8,319.18	
<i>For Equipment Without Operator, Deduct</i>	-4,610.68	
01 22 23 00-0585 MO 5' Maximum Trench Depth, Ride-On Trencher With Full-Time Operator.....	30,174.80	
<i>For Equipment Without Operator, Deduct</i>	-19,979.60	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-407.81	
<b>01 22 23 00-0586 Portable Sediment Tank</b> <small>(01 22 23 00-0274)</small>		
Note: Includes delivery to job site and pick-up when complete.		
01 22 23 00-0587 WK Portable Sediment Tank.....	205.10	
01 22 23 00-0588 MO Portable Sediment Tank.....	601.63	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-24.07	
<b>01 22 23 00-0589 Heavy Equipment (Ground Protection) Mats</b> <small>(01 22 23 00-0274)</small>		
Note: Rental price per mat. Excludes placement, moving, mobilization and demobilization. See CSI section 01 22 23 00-0274 for equipment for offloading/reloading from delivery vehicle, placing, and moving mats, 01 71 13 00-0001 for equipment delivery, pickup, mobilization and demobilization.		
01 22 23 00-0590 DAY 14' Width x 8' Length, 6" Thick, 3-Ply Laminated Heavy Equipment Mat.....	24.50	
01 22 23 00-0591 WK 14' Width x 8' Length, 6" Thick, 3-Ply Laminated Heavy Equipment Mat.....	58.34	
01 22 23 00-0592 MO 14' Width x 8' Length, 6" Thick, 3-Ply Laminated Heavy Equipment Mat.....	122.51	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-4.90	
01 22 23 00-0593 DAY 16' Width x 8' Length, 6" Thick, 3-Ply Laminated Heavy Equipment Mat.....	25.73	
01 22 23 00-0594 WK 16' Width x 8' Length, 6" Thick, 3-Ply Laminated Heavy Equipment Mat.....	61.26	
01 22 23 00-0595 MO 16' Width x 8' Length, 6" Thick, 3-Ply Laminated Heavy Equipment Mat.....	128.64	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-5.15	
01 22 23 00-0596 Day 16' Width x 4' Length, 8" Thick Hardwood Timbers, Dragline/Excavator Mat.....	20.83	
01 22 23 00-0597 WK 16' Width x 4' Length, 8" Thick Hardwood Timbers, Dragline/Excavator Mat.....	49.00	
01 22 23 00-0598 MO 16' Width x 4' Length, 8" Thick Hardwood Timbers, Dragline/Excavator Mat.....	104.13	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-4.17	
01 22 23 00-0599 Day 18' Width x 4' Length, 8" Thick Hardwood Timbers, Dragline/Excavator Mat.....	23.28	
01 22 23 00-0600 WK 18' Width x 4' Length, 8" Thick Hardwood Timbers, Dragline/Excavator Mat.....	55.13	
01 22 23 00-0601 MO 18' Width x 4' Length, 8" Thick Hardwood Timbers, Dragline/Excavator Mat.....	116.38	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-4.66	
01 22 23 00-0602 Day 20' Width x 4' Length, 8" Thick Hardwood Timbers, Dragline/Excavator Mat.....	25.73	
01 22 23 00-0603 WK 20' Width x 4' Length, 8" Thick Hardwood Timbers, Dragline/Excavator Mat.....	61.26	
01 22 23 00-0604 MO 20' Width x 4' Length, 8" Thick Hardwood Timbers, Dragline/Excavator Mat.....	128.64	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-5.15	
01 22 23 00-0605 Day 24' Width x 4' Length, 8" Thick Hardwood Timbers, Dragline/Excavator Mat.....	28.18	
01 22 23 00-0606 WK 24' Width x 4' Length, 8" Thick Hardwood Timbers, Dragline/Excavator Mat.....	67.09	
01 22 23 00-0607 MO 24' Width x 4' Length, 8" Thick Hardwood Timbers, Dragline/Excavator Mat.....	140.89	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-5.64	

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

01 22 23 00-0608	Day	12' Width x 4' Length, 12" Thick Hardwood Timbers, Crane Mat	22.05	
01 22 23 00-0609	WK	12' Width x 4' Length, 12" Thick Hardwood Timbers, Crane Mat	61.26	
01 22 23 00-0610	MO	12' Width x 4' Length, 12" Thick Hardwood Timbers, Crane Mat	110.26	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-4.41	
01 22 23 00-0611	Day	16' Width x 4' Length, 12" Thick Hardwood Timbers, Crane Mat	25.73	
01 22 23 00-0612	WK	16' Width x 4' Length, 12" Thick Hardwood Timbers, Crane Mat	61.26	
01 22 23 00-0613	MO	16' Width x 4' Length, 12" Thick Hardwood Timbers, Crane Mat	128.64	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-5.15	
01 22 23 00-0614	Day	20' Width x 4' Length, 12" Thick Hardwood Timbers, Crane Mat	30.63	
01 22 23 00-0615	WK	20' Width x 4' Length, 12" Thick Hardwood Timbers, Crane Mat	67.38	
01 22 23 00-0616	MO	20' Width x 4' Length, 12" Thick Hardwood Timbers, Crane Mat	153.14	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-6.13	
01 22 23 00-0617	Day	24' Width x 4' Length, 12" Thick Hardwood Timbers, Crane Mat	33.08	
01 22 23 00-0618	WK	24' Width x 4' Length, 12" Thick Hardwood Timbers, Crane Mat	78.76	
01 22 23 00-0619	MO	24' Width x 4' Length, 12" Thick Hardwood Timbers, Crane Mat	165.39	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-6.62	
01 22 23 00-0620	Day	28' Width x 4' Length, 12" Thick Hardwood Timbers, Crane Mat	35.53	
01 22 23 00-0621	WK	28' Width x 4' Length, 12" Thick Hardwood Timbers, Crane Mat	84.59	
01 22 23 00-0622	MO	28' Width x 4' Length, 12" Thick Hardwood Timbers, Crane Mat	177.64	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-7.11	
01 22 23 00-0623	Day	30' Width x 4' Length, 12" Thick Hardwood Timbers, Crane Mat	36.75	
01 22 23 00-0624	WK	30' Width x 4' Length, 12" Thick Hardwood Timbers, Crane Mat	87.51	
01 22 23 00-0625	MO	30' Width x 4' Length, 12" Thick Hardwood Timbers, Crane Mat	183.76	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-7.35	
01 22 23 00-0626	Day	14' Width x 8' Length, 2-3/4" Thick, Laminated Heavy Equipment Mat (Emtek™)	11.79	
01 22 23 00-0627	WK	14' Width x 8' Length, 2-3/4" Thick, Laminated Heavy Equipment Mat (Emtek™)	29.46	
01 22 23 00-0628	MO	14' Width x 8' Length, 2-3/4" Thick, Laminated Heavy Equipment Mat (Emtek™)	88.39	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-3.54	
01 22 23 00-0629	Day	14' Width x 8' Length, 3-1/2" Thick, Laminated Heavy Equipment Mat (Emtek™)	14.09	
01 22 23 00-0630	WK	14' Width x 8' Length, 3-1/2" Thick, Laminated Heavy Equipment Mat (Emtek™)	35.22	
01 22 23 00-0631	MO	14' Width x 8' Length, 3-1/2" Thick, Laminated Heavy Equipment Mat (Emtek™)	105.66	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-4.23	
01 22 23 00-0632	Day	16' Width x 8' Length, 3-1/2" Thick, Laminated Heavy Equipment Mat (Emtek™)	16.09	
01 22 23 00-0633	WK	16' Width x 8' Length, 3-1/2" Thick, Laminated Heavy Equipment Mat (Emtek™)	40.22	
01 22 23 00-0634	MO	16' Width x 8' Length, 3-1/2" Thick, Laminated Heavy Equipment Mat (Emtek™)	120.67	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-4.83	
01 22 23 00-0635	Day	14' Width x 8' Length, 4-1/2" Thick, Laminated Heavy Equipment Mat (Emtek™)	17.15	
01 22 23 00-0636	WK	14' Width x 8' Length, 4-1/2" Thick, Laminated Heavy Equipment Mat (Emtek™)	42.88	
01 22 23 00-0637	MO	14' Width x 8' Length, 4-1/2" Thick, Laminated Heavy Equipment Mat (Emtek™)	128.64	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-5.15	
01 22 23 00-0638	Day	16' Width x 8' Length, 4-1/2" Thick, Laminated Heavy Equipment Mat (Emtek™)	19.60	
01 22 23 00-0639	WK	16' Width x 8' Length, 4-1/2" Thick, Laminated Heavy Equipment Mat (Emtek™)	49.00	
01 22 23 00-0640	MO	16' Width x 8' Length, 4-1/2" Thick, Laminated Heavy Equipment Mat (Emtek™)	147.01	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-5.88	
01 22 23 00-0641	Day	16' Width x 8' Length, 5-1/2" Thick, Laminated Heavy Equipment Mat (Emtek™)	22.53	
01 22 23 00-0642	WK	16' Width x 8' Length, 5-1/2" Thick, Laminated Heavy Equipment Mat (Emtek™)	56.31	
01 22 23 00-0643	MO	16' Width x 8' Length, 5-1/2" Thick, Laminated Heavy Equipment Mat (Emtek™)	168.94	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-6.76	
01 22 23 00-0644	Day	24' Width x 4' Length, 6" Thick, Laminated Heavy Equipment Mat (Emtek™)	17.33	
01 22 23 00-0645	WK	24' Width x 4' Length, 6" Thick, Laminated Heavy Equipment Mat (Emtek™)	43.33	
01 22 23 00-0646	MO	24' Width x 4' Length, 6" Thick, Laminated Heavy Equipment Mat (Emtek™)	129.98	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-5.20	
01 22 23 00-0647	Day	30' Width x 4' Length, 6-1/2" Thick, Laminated Heavy Equipment Mat (Emtek™)	23.46	
01 22 23 00-0648	WK	30' Width x 4' Length, 6-1/2" Thick, Laminated Heavy Equipment Mat (Emtek™)	58.66	
01 22 23 00-0649	MO	30' Width x 4' Length, 6-1/2" Thick, Laminated Heavy Equipment Mat (Emtek™)	175.99	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-7.04	
01 22 23 00-0650	Day	24' Width x 4' Length, 7-1/2" Thick, Laminated Heavy Equipment Mat (Emtek™)	20.29	
01 22 23 00-0651	WK	24' Width x 4' Length, 7-1/2" Thick, Laminated Heavy Equipment Mat (Emtek™)	50.72	
01 22 23 00-0652	MO	24' Width x 4' Length, 7-1/2" Thick, Laminated Heavy Equipment Mat (Emtek™)	152.16	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-6.09	
01 22 23 00-0653	Day	40' Width x 4' Length, 7-1/2" Thick, Laminated Heavy Equipment Mat (Emtek™)	33.84	
01 22 23 00-0654	WK	40' Width x 4' Length, 7-1/2" Thick, Laminated Heavy Equipment Mat (Emtek™)	84.59	
01 22 23 00-0655	MO	40' Width x 4' Length, 7-1/2" Thick, Laminated Heavy Equipment Mat (Emtek™)	253.77	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-10.15	
01 22 23 00-0656	Day	40' Width x 4' Length, 8" Thick, Laminated Heavy Equipment Mat (Emtek™)	36.07	
01 22 23 00-0657	WK	40' Width x 4' Length, 8" Thick, Laminated Heavy Equipment Mat (Emtek™)	90.17	
01 22 23 00-0658	MO	40' Width x 4' Length, 8" Thick, Laminated Heavy Equipment Mat (Emtek™)	270.50	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-10.82	

**01 22 23 00-0659 Electrical Equipment** (01 22 23)

**01 22 23 00-0660 Tripod Mounted Floodlights** (01 22 23 00-0659)

Note: Includes delivery to job site and pick-up when complete.

01 22 23 00-0661	DAY	500 Watt, 115 Volt, 2 Lamp, Portable Light Stand With Tripod	71.56	
01 22 23 00-0662	WK	500 Watt, 115 Volt, 2 Lamp, Portable Light Stand With Tripod	169.30	
01 22 23 00-0663	MO	500 Watt, 115 Volt, 2 Lamp, Portable Light Stand With Tripod	357.81	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-14.31	
01 22 23 00-0664	DAY	1,000 Watt, 115 Volt, 2 Lamp, Portable Light Stand With Tripod	71.56	
01 22 23 00-0665	WK	1,000 Watt, 115 Volt, 2 Lamp, Portable Light Stand With Tripod	209.45	
01 22 23 00-0666	MO	1,000 Watt, 115 Volt, 2 Lamp, Portable Light Stand With Tripod	619.62	
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-24.78	
01 22 23 00-0667	DAY	2,000 Watt, 115 Volt, 2 Lamp, Portable Light Stand With Tripod	80.29	
01 22 23 00-0668	WK	2,000 Watt, 115 Volt, 2 Lamp, Portable Light Stand With Tripod	218.18	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 22 23 00-0669 MO 2,000 Watt, 115 Volt, 2 Lamp, Portable Light Stand With Tripod..... <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	532.35 -21.29	
<b>01 22 23 00-0670 Trailer Mounted Floodlights</b> <small>(01 22 23 00-0659)</small> Note: Includes delivery to job site and pick-up when complete. Excludes operator.		
01 22 23 00-0671 DAY 4 x 1,000 Watt Floodlights, 30' Telescoping Tower, Diesel Power Trailer Mounted Light Tower.....	200.72	
01 22 23 00-0672 WK 4 x 1,000 Watt Floodlights, 30' Telescoping Tower, Diesel Power Trailer Mounted Light Tower.....	445.08	
01 22 23 00-0673 MO 4 x 1,000 Watt Floodlights, 30' Telescoping Tower, Diesel Power Trailer Mounted Light Tower..... <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	959.97 -38.40	
<b>01 22 23 00-0674 Generator Sets</b> <small>(01 22 23 00-0659)</small>		
<b>01 22 23 00-0675 Portable, Gas Powered Generator Sets</b> <small>(01 22 23 00-0674)</small> Note: With 24 hour day-tank. Includes delivery to job site and pick-up when complete. Excludes cables, operator and fuel costs. See CSI section 01 22 23 00-0817 for reimbursable fuel fees.		
01 22 23 00-0676 DAY 3.6 KW, 8 HP Gas Powered Generator Set..... Note: Fuel consumption: 100% load - 0.54 gallons per hour <i>For LP Or NG Gas, Add</i> <i>For &gt;160 To 320 Hours Usage Per Month, Add</i>	52.49 6.56 26.25	
01 22 23 00-0677 WK 3.6 KW, 8 HP Gas Powered Generator Set..... Note: Fuel consumption: 100% load - 0.54 gallons per hour <i>For LP Or NG Gas, Add</i>	189.19 23.65	
01 22 23 00-0678 MO 3.6 KW, 8 HP Gas Powered Generator Set..... Note: Fuel consumption: 100% load - 0.54 gallons per hour <i>For LP Or NG Gas, Add</i> <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	524.86 65.61 -20.99	
01 22 23 00-0679 DAY 5 KW, 11 HP Gas Powered Generator Set..... Note: Fuel consumption: 100% load - 0.75 gallons per hour <i>For LP Or NG Gas, Add</i>	74.46 9.31	
01 22 23 00-0680 WK 5 KW, 11 HP Gas Powered Generator Set..... Note: Fuel consumption: 100% load - 0.75 gallons per hour <i>For LP Or NG Gas, Add</i>	238.02 29.75	
01 22 23 00-0681 MO 5 KW, 11 HP Gas Powered Generator Set..... Note: Fuel consumption: 100% load - 0.75 gallons per hour <i>For LP Or NG Gas, Add</i> <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	543.17 67.90 -21.73	
01 22 23 00-0682 DAY 6.5 KW, 13 HP Gas Powered Generator Set..... Note: Fuel consumption: 100% load - 0.975 gallons per hour <i>For LP Or NG Gas, Add</i>	95.21 11.90	
01 22 23 00-0683 WK 6.5 KW, 13 HP Gas Powered Generator Set..... Note: Fuel consumption: 100% load - 0.975 gallons per hour <i>For LP Or NG Gas, Add</i>	256.33 32.04	
01 22 23 00-0684 MO 6.5 KW, 13 HP Gas Powered Generator Set..... Note: Fuel consumption: 100% load - 0.975 gallons per hour <i>For LP Or NG Gas, Add</i> <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	707.95 88.49 -28.32	
01 22 23 00-0685 DAY 10 KW, 18 HP Gas Powered Generator Set..... Note: Fuel consumption: 100% load - 1.5 gallons per hour <i>For LP Or NG Gas, Add</i>	106.19 13.27	
01 22 23 00-0686 WK 10 KW, 18 HP Gas Powered Generator Set..... Note: Fuel consumption: 100% load - 1.5 gallons per hour <i>For LP Or NG Gas, Add</i>	286.84 35.86	
01 22 23 00-0687 MO 10 KW, 18 HP Gas Powered Generator Set..... Note: Fuel consumption: 100% load - 1.5 gallons per hour <i>For LP Or NG Gas, Add</i> <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	823.90 102.99 -32.96	
<b>01 22 23 00-0688 Towable, Diesel Powered Generator Sets</b> <small>(01 22 23 00-0674)</small> Note: Includes 24 hour day-tank on sizes up to 180KW, 40 hour day-tank for sizes greater than 180KW To 300 KW and 1000 gallon for sizes greater than 300KW. Multi-voltage transformer unless stated otherwise, trailer mounted including sound attenuation and control panel. Excludes cables, operator and fuel costs. See CSI section 01 22 23 00-0817 for reimbursable fuel fees.		
01 22 23 00-0689 DAY 20 KW, 60 Hertz Towable Diesel Powered Generator Set..... Note: Fuel consumption: 100% load - 1.6 gallons per hour, 75% load - 1.3 gallons per hour, 50% load - 0.9 gallons per hour. <i>For &gt;8 To 16 Hours Usage Per Day, Add</i> <i>For &gt;16 To 24 Hours Usage Per Day, Add</i>	218.49 109.25 218.49	
01 22 23 00-0690 WK 20 KW, 60 Hertz Towable Diesel Powered Generator Set..... Note: Fuel consumption: 100% load - 1.6 gallons per hour, 75% load - 1.3 gallons per hour, 50% load - 0.9 gallons per hour. <i>For &gt;40 To 80 Hours Usage Per Week, Add</i> <i>For &gt;80 Hours Usage Per Week, Add</i>	571.24 285.62 571.24	
01 22 23 00-0691 MO 20 KW, 60 Hertz Towable Diesel Powered Generator Set..... Note: Fuel consumption: 100% load - 1.6 gallons per hour, 75% load - 1.3 gallons per hour, 50% load - 0.9 gallons per hour. <i>For &gt;160 To 320 Hours Usage Per Month, Add</i> <i>For &gt;320 Hours Usage Per Month, Add</i> <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	1,556.26 778.13 1,556.26 -62.25	
01 22 23 00-0692 DAY 30 KW, 60 Hertz Towable Diesel Powered Generator Set..... Note: Fuel consumption: 100% load - 2.9 gallons per hour, 75% load - 2.4 gallons per hour, 50% load - 1.8 gallons per hour. <i>For &gt;8 To 16 Hours Usage Per Day, Add</i> <i>For &gt;16 To 24 Hours Usage Per Day, Add</i>	387.31 193.66 387.31	

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

01 22 23 00-0693	WK	30 KW, 60 Hertz Towable Diesel Powered Generator Set.....	1,149.45	
		Note: Fuel consumption: 100% load – 2.9 gallons per hour, 75% load - 2.4 gallons per hour, 50% load - 1.8 gallons per hour.		
		For >40 To 80 Hours Usage Per Week, Add	574.73	
		For >80 Hours Usage Per Week, Add	1,149.45	
01 22 23 00-0694	MO	30 KW, 60 Hertz Towable Diesel Powered Generator Set.....	2,373.86	
		Note: Fuel consumption: 100% load – 2.9 gallons per hour, 75% load - 2.4 gallons per hour, 50% load - 1.8 gallons per hour.		
		For >160 To 320 Hours Usage Per Month, Add	1,186.93	
		For >320 Hours Usage Per Month, Add	2,373.86	
		For >6 Months (>26 Weeks) , Deduct	-94.95	
01 22 23 00-0695	DAY	40.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	424.80	
		Note: Fuel consumption: 100% load - 4.0 gallons per hour, 75% load - 3.2 gallons per hour, 50% load - 2.3 gallons per hour.		
		For >8 To 16 Hours Usage Per Day, Add	212.40	
		For >16 To 24 Hours Usage Per Day, Add	424.80	
01 22 23 00-0696	WK	40.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	1,186.93	
		Note: Fuel consumption: 100% load - 4.0 gallons per hour, 75% load - 3.2 gallons per hour, 50% load - 2.3 gallons per hour.		
		For >40 To 80 Hours Usage Per Week, Add	593.47	
		For >80 Hours Usage Per Week, Add	1,186.93	
01 22 23 00-0697	MO	40.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	2,623.74	
		Note: Fuel consumption: 100% load - 4.0 gallons per hour, 75% load - 3.2 gallons per hour, 50% load - 2.3 gallons per hour.		
		For >160 To 320 Hours Usage Per Month, Add	1,311.87	
		For >320 Hours Usage Per Month, Add	2,623.74	
		For >6 Months (>26 Weeks) , Deduct	-104.95	
01 22 23 00-0698	DAY	55.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	456.03	
		Note: Fuel consumption: 100% load – 4.8 gallons per hour, 75% load - 3.8 gallons per hour, 50% load - 2.9 gallons per hour.		
		For >8 To 16 Hours Usage Per Day, Add	228.02	
		For >16 To 24 Hours Usage Per Day, Add	456.03	
01 22 23 00-0699	WK	55.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	1,249.40	
		Note: Fuel consumption: 100% load – 4.8 gallons per hour, 75% load - 3.8 gallons per hour, 50% load - 2.9 gallons per hour.		
		For >40 To 80 Hours Usage Per Week, Add	624.70	
		For >80 Hours Usage Per Week, Add	1,249.40	
01 22 23 00-0700	MO	55.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	2,998.56	
		Note: Fuel consumption: 100% load – 4.8 gallons per hour, 75% load - 3.8 gallons per hour, 50% load - 2.9 gallons per hour.		
		For >160 To 320 Hours Usage Per Month, Add	1,499.28	
		For >320 Hours Usage Per Month, Add	2,998.56	
		For >6 Months (>26 Weeks) , Deduct	-119.94	
01 22 23 00-0701	DAY	70.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	499.76	
		Note: Fuel consumption: 100% load – 5.7 gallons per hour, 75% load - 4.3 gallons per hour, 50% load - 3.2 gallons per hour.		
		For >8 To 16 Hours Usage Per Day, Add	249.88	
		For >16 To 24 Hours Usage Per Day, Add	499.76	
01 22 23 00-0702	WK	70.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	1,418.07	
		Note: Fuel consumption: 100% load – 5.7 gallons per hour, 75% load - 4.3 gallons per hour, 50% load - 3.2 gallons per hour.		
		For >40 To 80 Hours Usage Per Week, Add	709.04	
		For >80 Hours Usage Per Week, Add	1,418.07	
01 22 23 00-0703	MO	70.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	3,373.38	
		Note: Fuel consumption: 100% load – 5.7 gallons per hour, 75% load - 4.3 gallons per hour, 50% load - 3.2 gallons per hour.		
		For >160 To 320 Hours Usage Per Month, Add	1,686.69	
		For >320 Hours Usage Per Month, Add	3,373.38	
		For >6 Months (>26 Weeks) , Deduct	-134.94	
01 22 23 00-0704	DAY	80.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	562.23	
		Note: Fuel consumption: 100% load – 6.5 gallons per hour, 75% load - 4.9 gallons per hour, 50% load - 3.6 gallons per hour.		
		For >8 To 16 Hours Usage Per Day, Add	281.12	
		For >16 To 24 Hours Usage Per Day, Add	562.23	
01 22 23 00-0705	WK	80.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	1,499.28	
		Note: Fuel consumption: 100% load – 6.5 gallons per hour, 75% load - 4.9 gallons per hour, 50% load - 3.6 gallons per hour.		
		For >40 To 80 Hours Usage Per Week, Add	749.64	
		For >80 Hours Usage Per Week, Add	1,499.28	
01 22 23 00-0706	MO	80.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	3,748.20	
		Note: Fuel consumption: 100% load – 6.5 gallons per hour, 75% load - 4.9 gallons per hour, 50% load - 3.6 gallons per hour.		
		For >160 To 320 Hours Usage Per Month, Add	1,874.10	
		For >320 Hours Usage Per Month, Add	3,748.20	
		For >6 Months (>26 Weeks) , Deduct	-149.93	
01 22 23 00-0707	DAY	100.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	580.97	
		Note: Fuel consumption: 100% load - 7.4 gallons per hour, 75% load - 5.8 gallons per hour, 50% load - 4.1 gallons per hour.		
		For >8 To 16 Hours Usage Per Day, Add	290.49	
		For >16 To 24 Hours Usage Per Day, Add	580.97	
01 22 23 00-0708	WK	100.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	1,561.75	
		Note: Fuel consumption: 100% load - 7.4 gallons per hour, 75% load - 5.8 gallons per hour, 50% load - 4.1 gallons per hour.		
		For >40 To 80 Hours Usage Per Week, Add	780.88	
		For >80 Hours Usage Per Week, Add	1,561.75	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 22 23 00-0709 MO 100.0 KW, 60 Hertz Towable Diesel Powered Generator Set .....4,247.96 Note: Fuel consumption: 100% load - 7.4 gallons per hour, 75% load - 5.8 gallons per hour, 50% load - 4.1 gallons per hour. <i>For &gt;160 To 320 Hours Usage Per Month, Add</i> 2,123.98 <i>For &gt;320 Hours Usage Per Month, Add</i> 4,247.96 <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i> -169.92		
01 22 23 00-0710 DAY 120.0 KW, 60 Hertz Towable Diesel Powered Generator Set .....655.94 Note: Fuel consumption: 100% load - 8.7 gallons per hour, 75% load - 6.8 gallons per hour, 50% load - 4.8 gallons per hour. <i>For &gt;8 To 16 Hours Usage Per Day, Add</i> 327.97 <i>For &gt;16 To 24 Hours Usage Per Day, Add</i> 655.94		
01 22 23 00-0711 WK 120.0 KW, 60 Hertz Towable Diesel Powered Generator Set .....1,811.63 Note: Fuel consumption: 100% load - 8.7 gallons per hour, 75% load - 6.8 gallons per hour, 50% load - 4.8 gallons per hour. <i>For &gt;40 To 80 Hours Usage Per Week, Add</i> 905.82 <i>For &gt;80 Hours Usage Per Week, Add</i> 1,811.63		
01 22 23 00-0712 MO 120.0 KW, 60 Hertz Towable Diesel Powered Generator Set .....4,872.66 Note: Fuel consumption: 100% load - 8.7 gallons per hour, 75% load - 6.8 gallons per hour, 50% load - 4.8 gallons per hour. <i>For &gt;160 To 320 Hours Usage Per Month, Add</i> 2,436.33 <i>For &gt;320 Hours Usage Per Month, Add</i> 4,872.66 <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i> -194.91		
01 22 23 00-0713 DAY 140.0 KW, 60 Hertz Towable Diesel Powered Generator Set .....687.17 Note: Fuel consumption: 100% load - 10.2 gallons per hour, 75% load - 7.9 gallons per hour, 50% load - 5.6 gallons per hour. <i>For &gt;8 To 16 Hours Usage Per Day, Add</i> 343.59 <i>For &gt;16 To 24 Hours Usage Per Day, Add</i> 687.17		
01 22 23 00-0714 WK 140.0 KW, 60 Hertz Towable Diesel Powered Generator Set .....1,905.34 Note: Fuel consumption: 100% load - 10.2 gallons per hour, 75% load - 7.9 gallons per hour, 50% load - 5.6 gallons per hour. <i>For &gt;40 To 80 Hours Usage Per Week, Add</i> 952.67 <i>For &gt;80 Hours Usage Per Week, Add</i> 1,905.34		
01 22 23 00-0715 MO 140.0 KW, 60 Hertz Towable Diesel Powered Generator Set .....5,372.42 Note: Fuel consumption: 100% load - 10.2 gallons per hour, 75% load - 7.9 gallons per hour, 50% load - 5.6 gallons per hour. <i>For &gt;160 To 320 Hours Usage Per Month, Add</i> 2,686.21 <i>For &gt;320 Hours Usage Per Month, Add</i> 5,372.42 <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i> -214.90		
01 22 23 00-0716 DAY 150.0 KW, 60 Hertz Towable Diesel Powered Generator Set .....718.40 Note: Fuel consumption: 100% load - 10.9 gallons per hour, 75% load - 8.4 gallons per hour, 50% load - 5.9 gallons per hour. <i>For &gt;8 To 16 Hours Usage Per Day, Add</i> 359.20 <i>For &gt;16 To 24 Hours Usage Per Day, Add</i> 718.40		
01 22 23 00-0717 WK 150.0 KW, 60 Hertz Towable Diesel Powered Generator Set .....2,061.51 Note: Fuel consumption: 100% load - 10.9 gallons per hour, 75% load - 8.4 gallons per hour, 50% load - 5.9 gallons per hour. <i>For &gt;40 To 80 Hours Usage Per Week, Add</i> 1,030.76 <i>For &gt;80 Hours Usage Per Week, Add</i> 2,061.51		
01 22 23 00-0718 MO 150.0 KW, 60 Hertz Towable Diesel Powered Generator Set .....5,622.30 Note: Fuel consumption: 100% load - 10.9 gallons per hour, 75% load - 8.4 gallons per hour, 50% load - 5.9 gallons per hour. <i>For &gt;160 To 320 Hours Usage Per Month, Add</i> 2,811.15 <i>For &gt;320 Hours Usage Per Month, Add</i> 5,622.30 <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i> -224.89		
01 22 23 00-0719 DAY 160.0 KW, 60 Hertz Towable Diesel Powered Generator Set .....749.64 Note: Fuel consumption: 100% load - 11.6 gallons per hour, 75% load - 8.9 gallons per hour, 50% load - 6.2 gallons per hour. <i>For &gt;8 To 16 Hours Usage Per Day, Add</i> 374.82 <i>For &gt;16 To 24 Hours Usage Per Day, Add</i> 749.64		
01 22 23 00-0720 WK 160.0 KW, 60 Hertz Towable Diesel Powered Generator Set .....2,186.45 Note: Fuel consumption: 100% load - 11.6 gallons per hour, 75% load - 8.9 gallons per hour, 50% load - 6.2 gallons per hour. <i>For &gt;40 To 80 Hours Usage Per Week, Add</i> 1,093.23 <i>For &gt;80 Hours Usage Per Week, Add</i> 2,186.45		
01 22 23 00-0721 MO 160.0 KW, 60 Hertz Towable Diesel Powered Generator Set .....5,872.18 Note: Fuel consumption: 100% load - 11.6 gallons per hour, 75% load - 8.9 gallons per hour, 50% load - 6.2 gallons per hour. <i>For &gt;160 To 320 Hours Usage Per Month, Add</i> 2,936.09 <i>For &gt;320 Hours Usage Per Month, Add</i> 5,872.18 <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i> -234.89		
01 22 23 00-0722 DAY 175.0 KW, 60 Hertz Towable Diesel Powered Generator Set .....749.64 Note: Fuel consumption: 100% load - 12.7 gallons per hour, 75% load - 9.7 gallons per hour, 50% load - 6.8 gallons per hour. <i>For &gt;8 To 16 Hours Usage Per Day, Add</i> 374.82 <i>For &gt;16 To 24 Hours Usage Per Day, Add</i> 749.64		
01 22 23 00-0723 WK 175.0 KW, 60 Hertz Towable Diesel Powered Generator Set .....2,186.45 Note: Fuel consumption: 100% load - 12.7 gallons per hour, 75% load - 9.7 gallons per hour, 50% load - 6.8 gallons per hour. <i>For &gt;40 To 80 Hours Usage Per Week, Add</i> 1,093.23 <i>For &gt;80 Hours Usage Per Week, Add</i> 2,186.45		
01 22 23 00-0724 MO 175.0 KW, 60 Hertz Towable Diesel Powered Generator Set .....5,872.18 Note: Fuel consumption: 100% load - 12.7 gallons per hour, 75% load - 9.7 gallons per hour, 50% load - 6.8 gallons per hour. <i>For &gt;160 To 320 Hours Usage Per Month, Add</i> 2,936.09 <i>For &gt;320 Hours Usage Per Month, Add</i> 5,872.18 <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i> -234.89		

01	<b>01</b>	<b>General Requirements</b>
	<b>01 20</b>	<b>Price and Payment Procedures</b>
	<b>01 22</b>	<b>Unit Prices</b>



MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
01 22 23 00-0725	DAY	200.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	1,030.76	
		Note: Fuel consumption: 100% load - 14.4 gallons per hour, 75% load - 11.0 gallons per hour, 50% load - 7.7 gallons per hour.		
		For >8 To 16 Hours Usage Per Day, Add	515.38	
		For >16 To 24 Hours Usage Per Day, Add	1,030.76	
01 22 23 00-0726	WK	200.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	2,561.27	
		Note: Fuel consumption: 100% load - 14.4 gallons per hour, 75% load - 11.0 gallons per hour, 50% load - 7.7 gallons per hour.		
		For >40 To 80 Hours Usage Per Week, Add	1,280.64	
		For >80 Hours Usage Per Week, Add	2,561.27	
01 22 23 00-0727	MO	200.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	7,496.40	
		Note: Fuel consumption: 100% load - 14.4 gallons per hour, 75% load - 11.0 gallons per hour, 50% load - 7.7 gallons per hour.		
		For >160 To 320 Hours Usage Per Month, Add	3,748.20	
		For >320 Hours Usage Per Month, Add	7,496.40	
		For >6 Months (>26 Weeks) , Deduct	-299.86	
01 22 23 00-0728	DAY	250.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	1,093.22	
		Note: Fuel consumption: 100% load - 19.8 gallons per hour, 75% load - 12.3 gallons per hour, 50% load - 8.6 gallons per hour.		
		For >8 To 16 Hours Usage Per Day, Add	546.61	
		For >16 To 24 Hours Usage Per Day, Add	1,093.22	
01 22 23 00-0729	WK	250.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	2,623.74	
		Note: Fuel consumption: 100% load - 19.8 gallons per hour, 75% load - 12.3 gallons per hour, 50% load - 8.6 gallons per hour.		
		For >40 To 80 Hours Usage Per Week, Add	1,311.87	
		For >80 Hours Usage Per Week, Add	2,623.74	
01 22 23 00-0730	MO	250.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	7,746.28	
		Note: Fuel consumption: 100% load - 19.8 gallons per hour, 75% load - 12.3 gallons per hour, 50% load - 8.6 gallons per hour.		
		For >160 To 320 Hours Usage Per Month, Add	3,873.14	
		For >320 Hours Usage Per Month, Add	7,746.28	
		For >6 Months (>26 Weeks) , Deduct	-309.85	
01 22 23 00-0731	DAY	275.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	1,155.70	
		Note: Fuel consumption: 100% load - 18.0 gallons per hour, 75% load - 13.6 gallons per hour, 50% load - 9.5 gallons per hour.		
		For >8 To 16 Hours Usage Per Day, Add	577.85	
		For >16 To 24 Hours Usage Per Day, Add	1,155.70	
01 22 23 00-0732	WK	275.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	2,686.21	
		Note: Fuel consumption: 100% load - 18.0 gallons per hour, 75% load - 13.6 gallons per hour, 50% load - 9.5 gallons per hour.		
		For >40 To 80 Hours Usage Per Week, Add	1,343.11	
		For >80 Hours Usage Per Week, Add	2,686.21	
01 22 23 00-0733	MO	275.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	7,996.16	
		Note: Fuel consumption: 100% load - 18.0 gallons per hour, 75% load - 13.6 gallons per hour, 50% load - 9.5 gallons per hour.		
		For >160 To 320 Hours Usage Per Month, Add	3,998.08	
		For >320 Hours Usage Per Month, Add	7,996.16	
		For >6 Months (>26 Weeks) , Deduct	-319.85	
01 22 23 00-0734	DAY	300.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	1,193.18	
		Note: Fuel consumption: 100% load - 21.5 gallons per hour, 75% load - 16.1 gallons per hour, 50% load - 11.3 gallons per hour.		
		For >8 To 16 Hours Usage Per Day, Add	596.59	
		For >16 To 24 Hours Usage Per Day, Add	1,193.18	
01 22 23 00-0735	WK	300.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	2,873.62	
		Note: Fuel consumption: 100% load - 21.5 gallons per hour, 75% load - 16.1 gallons per hour, 50% load - 11.3 gallons per hour.		
		For >40 To 80 Hours Usage Per Week, Add	1,436.81	
		For >80 Hours Usage Per Week, Add	2,873.62	
01 22 23 00-0736	MO	300.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	8,495.92	
		Note: Fuel consumption: 100% load - 21.5 gallons per hour, 75% load - 16.1 gallons per hour, 50% load - 11.3 gallons per hour.		
		For >160 To 320 Hours Usage Per Month, Add	4,247.96	
		For >320 Hours Usage Per Month, Add	8,495.92	
		For >6 Months (>26 Weeks) , Deduct	-339.84	
01 22 23 00-0737	DAY	350.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	1,249.40	
		Note: Fuel consumption: 100% load - 25.1 gallons per hour, 75% load - 18.7 gallons per hour, 50% load - 13.1 gallons per hour.		
		For >8 To 16 Hours Usage Per Day, Add	624.70	
		For >16 To 24 Hours Usage Per Day, Add	1,249.40	
01 22 23 00-0738	WK	350.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	3,248.44	
		Note: Fuel consumption: 100% load - 25.1 gallons per hour, 75% load - 18.7 gallons per hour, 50% load - 13.1 gallons per hour.		
		For >40 To 80 Hours Usage Per Week, Add	1,624.22	
		For >80 Hours Usage Per Week, Add	3,248.44	
01 22 23 00-0739	MO	350.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	9,370.50	
		Note: Fuel consumption: 100% load - 25.1 gallons per hour, 75% load - 18.7 gallons per hour, 50% load - 13.1 gallons per hour.		
		For >160 To 320 Hours Usage Per Month, Add	4,685.25	
		For >320 Hours Usage Per Month, Add	9,370.50	
		For >6 Months (>26 Weeks) , Deduct	-374.82	
01 22 23 00-0740	DAY	400.0 KW, 60 Hertz Towable Diesel Powered Generator Set.....	2,175.85	
		Note: Fuel consumption: 100% load - 28.6 gallons per hour, 75% load - 21.3 gallons per hour, 50% load - 14.9 gallons per hour.		
		For >8 To 16 Hours Usage Per Day, Add	1,087.93	
		For >16 To 24 Hours Usage Per Day, Add	2,175.85	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 22 23 00-0741 WK 400.0 KW, 60 Hertz Towable Diesel Powered Generator Set ..... 5,625.59 Note: Fuel consumption: 100% load - 28.6 gallons per hour, 75% load - 21.3 gallons per hour, 50% load - 14.9 gallons per hour. For >40 To 80 Hours Usage Per Week, Add 2,812.80 For >80 Hours Usage Per Week, Add 5,625.59	5,625.59	
01 22 23 00-0742 MO 400.0 KW, 60 Hertz Towable Diesel Powered Generator Set ..... 14,877.60 Note: Fuel consumption: 100% load - 28.6 gallons per hour, 75% load - 21.3 gallons per hour, 50% load - 14.9 gallons per hour. For >160 To 320 Hours Usage Per Month, Add 7,438.80 For >320 Hours Usage Per Month, Add 14,877.60 For >6 Months (>26 Weeks) , Deduct -595.10	14,877.60	
01 22 23 00-0743 DAY 500.0 KW, 60 Hertz Container Diesel Powered Generator Set ..... 2,789.55 Note: Fuel consumption: 100% load - 35.7 gallons per hour, 75% load - 26.4 gallons per hour, 50% load - 18.5 gallons per hour. For >8 To 16 Hours Usage Per Day, Add 1,394.78 For >16 To 24 Hours Usage Per Day, Add 2,789.55	2,789.55	
01 22 23 00-0744 WK 500.0 KW, 60 Hertz Container Diesel Powered Generator Set ..... 7,252.83 Note: Fuel consumption: 100% load - 35.7 gallons per hour, 75% load - 26.4 gallons per hour, 50% load - 18.5 gallons per hour. For >40 To 80 Hours Usage Per Week, Add 3,626.42 For >80 Hours Usage Per Week, Add 7,252.83	7,252.83	
01 22 23 00-0745 MO 500.0 KW, 60 Hertz Container Diesel Powered Generator Set ..... 16,737.30 Note: Fuel consumption: 100% load - 35.7 gallons per hour, 75% load - 26.4 gallons per hour, 50% load - 18.5 gallons per hour. For >160 To 320 Hours Usage Per Month, Add 8,368.65 For >320 Hours Usage Per Month, Add 16,737.30 For >6 Months (>26 Weeks) , Deduct -669.49	16,737.30	
01 22 23 00-0746 DAY 640.0 KW, 60 Hertz Container Diesel Powered Generator Set ..... 3,449.74 Note: Fuel consumption: 100% load - 45.6 gallons per hour, 75% load - 33.5 gallons per hour, 50% load - 20.8 gallons per hour. For >8 To 16 Hours Usage Per Day, Add 1,724.87 For >16 To 24 Hours Usage Per Day, Add 3,449.74	3,449.74	
01 22 23 00-0747 WK 640.0 KW, 60 Hertz Container Diesel Powered Generator Set ..... 9,112.53 Note: Fuel consumption: 100% load - 45.6 gallons per hour, 75% load - 33.5 gallons per hour, 50% load - 20.8 gallons per hour. For >40 To 80 Hours Usage Per Week, Add 4,556.27 For >80 Hours Usage Per Week, Add 9,112.53	9,112.53	
01 22 23 00-0748 MO 640.0 KW, 60 Hertz Container Diesel Powered Generator Set ..... 22,316.40 Note: Fuel consumption: 100% load - 45.6 gallons per hour, 75% load - 33.5 gallons per hour, 50% load - 20.8 gallons per hour. For >160 To 320 Hours Usage Per Month, Add 11,158.20 For >320 Hours Usage Per Month, Add 22,316.40 For >6 Months (>26 Weeks) , Deduct -892.66	22,316.40	
01 22 23 00-0749 DAY 750.0 KW, 60 Hertz Container Diesel Powered Generator Set ..... 3,728.70 Note: Fuel consumption: 100% load - 53.4 gallons per hour, 75% load - 39.3 gallons per hour, 50% load - 24.4 gallons per hour. For >8 To 16 Hours Usage Per Day, Add 1,864.35 For >16 To 24 Hours Usage Per Day, Add 3,728.70	3,728.70	
01 22 23 00-0750 WK 750.0 KW, 60 Hertz Container Diesel Powered Generator Set ..... 8,591.81 Note: Fuel consumption: 100% load - 53.4 gallons per hour, 75% load - 39.3 gallons per hour, 50% load - 24.4 gallons per hour. For >40 To 80 Hours Usage Per Week, Add 4,295.91 For >80 Hours Usage Per Week, Add 8,591.81	8,591.81	
01 22 23 00-0751 MO 750.0 KW, 60 Hertz Container Diesel Powered Generator Set ..... 25,775.44 Note: Fuel consumption: 100% load - 53.4 gallons per hour, 75% load - 39.3 gallons per hour, 50% load - 24.4 gallons per hour. For >160 To 320 Hours Usage Per Month, Add 12,887.72 For >320 Hours Usage Per Month, Add 25,775.44 For >6 Months (>26 Weeks) , Deduct -1,031.02	25,775.44	
01 22 23 00-0752 EA Up To 300 KW Generator Set Delivery, Set-Up, Testing And Pick-up ..... 994.78	994.78	
01 22 23 00-0753 EA 350 To 750 KW Generator Set Delivery, Set-Up, Testing And Pick-up ..... 1,614.73	1,614.73	
<b>01 22 23 00-0754 Generator Accessories (01 22 23 00-0674)</b> Note: Includes delivery to job site and pick-up when complete.		
<b>01 22 23 00-0755 Step Down Transformer (01 22 23 00-0754)</b>		
01 22 23 00-0756 WK 75 KVA, 480-208 Volt, Step Down Transformer ..... 368.57	368.57	
01 22 23 00-0757 MO 75 KVA, 480-208 Volt, Step Down Transformer ..... 1,030.76 For >6 Months (>26 Weeks) , Deduct -41.23	1,030.76	
01 22 23 00-0758 WK 150 KVA, 480-208 Volt, Step Down Transformer ..... 590.97	590.97	
01 22 23 00-0759 MO 150 KVA, 480-208 Volt, Step Down Transformer ..... 1,771.65 For >6 Months (>26 Weeks) , Deduct -70.87	1,771.65	
01 22 23 00-0760 WK 225 KVA, 480-208 Volt, Step Down Transformer ..... 787.12	787.12	
01 22 23 00-0761 MO 225 KVA, 480-208 Volt, Step Down Transformer ..... 2,361.37 For >6 Months (>26 Weeks) , Deduct -94.45	2,361.37	
01 22 23 00-0762 WK 500 KVA, 480-208 Volt, Step Down Transformer ..... 937.05	937.05	
01 22 23 00-0763 MO 500 KVA, 480-208 Volt, Step Down Transformer ..... 1,771.15 For >6 Months (>26 Weeks) , Deduct -112.45	1,771.15	
01 22 23 00-0764 WK 1,000 KVA, 4,160/480 Volt, Step Down Transformer ..... 1,399.33	1,399.33	
01 22 23 00-0765 MO 1,000 KVA, 4,160/480 Volt, Step Down Transformer ..... 4,179.24 For >6 Months (>26 Weeks) , Deduct -167.17	4,179.24	
01 22 23 00-0766 WK 1,500 KVA, 4,160/480 Volt, Step Down Transformer ..... 2,273.91	2,273.91	
01 22 23 00-0767 MO 1,500 KVA, 4,160/480 Volt, Step Down Transformer ..... 6,815.48 For >6 Months (>26 Weeks) , Deduct -272.62	6,815.48	
01 22 23 00-0768 WK 2,500 KVA, 480-13,800/4,160 Volt, Step Down Transformer ..... 2,623.74	2,623.74	

<b>01</b>	<b>01</b>	<b>General Requirements</b>
	<b>01 20</b>	<b>Price and Payment Procedures</b>
	<b>01 22</b>	<b>Unit Prices</b>



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 22 23 00-0769 MO 2,500 KVA, 480-13,800/4,160 Volt, Step Down Transformer.....	7,871.22	-314.85
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>		
<b>01 22 23 00-0770 Portable Panel</b> <small>(01 22 23 00-0754)</small>		
01 22 23 00-0771 WK 100 Amperes, Portable Panel.....	293.61	
01 22 23 00-0772 MO 100 Amperes, Portable Panel.....	749.64	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>		
01 22 23 00-0773 WK 200 Amperes, Portable Panel.....	351.08	
01 22 23 00-0774 MO 200 Amperes, Portable Panel.....	937.05	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>		
01 22 23 00-0775 WK 400 Amperes, Portable Panel.....	374.82	
01 22 23 00-0776 MO 400 Amperes, Portable Panel.....	1,124.46	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>		
<b>01 22 23 00-0777 Portable Fusible Disconnect</b> <small>(01 22 23 00-0754)</small>		
01 22 23 00-0778 WK 100 - 200 Amperes, Portable Fusible Disconnect.....	131.19	
01 22 23 00-0779 MO 100 - 200 Amperes, Portable Fusible Disconnect.....	393.56	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>		
01 22 23 00-0780 WK 300 - 400 Amperes, Portable Fusible Disconnect.....	262.37	
01 22 23 00-0781 MO 300 - 400 Amperes, Portable Fusible Disconnect.....	787.12	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>		
<b>01 22 23 00-0782 Portable Transfer Switch</b> <small>(01 22 23 00-0754)</small>		
01 22 23 00-0783 WK 100 Amperes, 480 Volt, Portable Transfer Switch.....	393.56	
01 22 23 00-0784 MO 100 Amperes, 480 Volt, Portable Transfer Switch.....	1,180.68	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>		
01 22 23 00-0785 WK 200 Amperes, 480 Volt, Portable Transfer Switch.....	524.75	
01 22 23 00-0786 MO 200 Amperes, 480 Volt, Portable Transfer Switch.....	1,574.24	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>		
01 22 23 00-0787 WK 400 Amperes, 480 Volt, Portable Transfer Switch.....	655.94	
01 22 23 00-0788 MO 400 Amperes, 480 Volt, Portable Transfer Switch.....	1,967.80	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>		
<b>01 22 23 00-0789 Cabling For Generator Sets</b> <small>(01 22 23 00-0674)</small>		
<i>Note: Includes delivery to job site and pick-up when complete.</i>		
01 22 23 00-0790 DAY #1 Banded Cable, 50' With Camlock Ends For Generator Set.....	27.49	
01 22 23 00-0791 WK #1 Banded Cable, 50' With Camlock Ends For Generator Set.....	48.10	
01 22 23 00-0792 MO #1 Banded Cable, 50' With Camlock Ends For Generator Set.....	144.31	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>		
01 22 23 00-0793 DAY 50', 4/0 Cable With Camlock Ends For Generator Set.....	13.74	
01 22 23 00-0794 WK 50', 4/0 Cable With Camlock Ends For Generator Set.....	39.98	
01 22 23 00-0795 MO 50', 4/0 Cable With Camlock Ends For Generator Set.....	111.20	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>		
<b>01 22 23 00-0796 Resistive Load Banks For Generator Sets</b> <small>(01 22 23 00-0674)</small>		
<i>Note: Includes delivery to job site and pick-up when complete. See CSI section 01 22 23 00-0817 for reimbursable fuel fees.</i>		
01 22 23 00-0797 DAY 100 KW A/C Resistive Load Bank.....	368.21	
01 22 23 00-0798 WK 100 KW A/C Resistive Load Bank.....	700.33	
01 22 23 00-0799 MO 100 KW A/C Resistive Load Bank.....	1,913.26	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>		
01 22 23 00-0800 DAY 650 KW A/C Resistive Load Bank.....	760.30	
01 22 23 00-0801 WK 650 KW A/C Resistive Load Bank.....	2,033.22	
01 22 23 00-0802 MO 650 KW A/C Resistive Load Bank.....	5,183.84	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>		
<b>01 22 23 00-0803 Sub-Distribution Panels (Spider Box) For Generator Sets</b> <small>(01 22 23 00-0674)</small>		
<i>Note: Includes delivery to job site and pick-up when complete.</i>		
01 22 23 00-0804 DAY 50 Amperes, 240 Volt, Single Phase, Sub-Distribution Panel (Spider Box).....	67.47	
01 22 23 00-0805 WK 50 Amperes, 240 Volt, Single Phase, Sub-Distribution Panel (Spider Box).....	174.92	
01 22 23 00-0806 MO 50 Amperes, 240 Volt, Single Phase, Sub-Distribution Panel (Spider Box).....	493.51	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>		
<b>01 22 23 00-0807 Portable Distribution Panels For Generator Sets</b> <small>(01 22 23 00-0674)</small>		
<i>Note: Includes delivery to job site and pick-up when complete.</i>		
01 22 23 00-0808 DAY 200 Amperes, 208 Volt, 3 Phase, Portable Spider Box Feeder Panel.....	149.93	
01 22 23 00-0809 WK 200 Amperes, 208 Volt, 3 Phase, Portable Spider Box Feeder Panel.....	406.06	
01 22 23 00-0810 MO 200 Amperes, 208 Volt, 3 Phase, Portable Spider Box Feeder Panel.....	1,136.95	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>		
01 22 23 00-0811 DAY 100 Amperes, 208 Volt, 3 Phase, Portable Quad Box Panel.....	122.44	
01 22 23 00-0812 WK 100 Amperes, 208 Volt, 3 Phase, Portable Quad Box Panel.....	318.60	
01 22 23 00-0813 MO 100 Amperes, 208 Volt, 3 Phase, Portable Quad Box Panel.....	905.82	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>		
01 22 23 00-0814 DAY 200 Amperes, 208 Volt, 3 Phase, Portable Quad Box Panel.....	156.18	
01 22 23 00-0815 WK 200 Amperes, 208 Volt, 3 Phase, Portable Quad Box Panel.....	393.56	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 22 23 00-0816 MO 200 Amperes, 208 Volt, 3 Phase, Portable Quad Box Panel <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	1,068.24	-42.73
<b>01 22 23 00-0817 Fuel Reimbursement For Generators</b> <small>(01 22 23 00-0674)</small>		
01 22 23 00-0818 EA Fuel Reimbursement For Generators <i>Note: Purchases made by the contractor for fuel will be reimbursed to the Contractor at the actual cost of the purchase, without mark-up, for which a receipt or bill is received. The Adjustment Factor applied to Reimbursable Fees will be 1.0000. The base cost of the purchase is \$1.00, quantity will adjust cost to actual purchase cost; i.e., quantity of 125 = \$125.00 purchase. If there are multiple purchases, each one shall be listed separately with a comment in the "note" block to identify the purchase.</i>	1.00	
<b>01 22 23 00-0819 General Equipment</b> <small>(01 22 23)</small>		
<b>01 22 23 00-0820 Jacks And Bracing</b> <small>(01 22 23 00-0819)</small> <i>Note: Includes delivery to job site and pick-up when complete.</i>		
<b>01 22 23 00-0821 Manual Hydraulic Jacks</b> <small>(01 22 23 00-0820)</small>		
01 22 23 00-0822 DAY 12 Ton Manual Hydraulic Bottle Jack	1.67	
01 22 23 00-0823 WK 12 Ton Manual Hydraulic Bottle Jack	7.93	
01 22 23 00-0824 MO 12 Ton Manual Hydraulic Bottle Jack <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	28.50	-1.14
01 22 23 00-0825 DAY 20 Ton Manual Hydraulic Bottle Jack	2.92	
01 22 23 00-0826 WK 20 Ton Manual Hydraulic Bottle Jack	9.18	
01 22 23 00-0827 MO 20 Ton Manual Hydraulic Bottle Jack <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	34.76	-1.39
01 22 23 00-0828 DAY 50 Ton Manual Hydraulic Bottle Jack	10.43	
01 22 23 00-0829 WK 50 Ton Manual Hydraulic Bottle Jack	40.49	
01 22 23 00-0830 MO 50 Ton Manual Hydraulic Bottle Jack <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	145.66	-5.83
01 22 23 00-0831 DAY 100 Ton Manual Hydraulic Bottle Jack	14.61	
01 22 23 00-0832 WK 100 Ton Manual Hydraulic Bottle Jack	58.43	
01 22 23 00-0833 MO 100 Ton Manual Hydraulic Bottle Jack <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	210.46	-8.42
<b>01 22 23 00-0834 Manual Screw Jacks</b> <small>(01 22 23 00-0820)</small>		
01 22 23 00-0835 DAY 10 To 20 Ton Manual Screw Jack	19.16	
01 22 23 00-0836 WK 10 To 20 Ton Manual Screw Jack	50.71	
01 22 23 00-0837 MO 10 To 20 Ton Manual Screw Jack <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	152.12	-6.08
<b>01 22 23 00-0838 Shores/Braces</b> <small>(01 22 23 00-0820)</small>		
01 22 23 00-0839 MO Up To 5' Height, Adjustable Tubular Steel Shoring	15.78	
01 22 23 00-0840 MO Up To 10' Height, Adjustable Tubular Steel Shoring	20.28	
01 22 23 00-0841 MO >10' To 16' Height, Adjustable Tubular Steel Shoring	27.04	
01 22 23 00-0842 MO Up To 10' Height, Adjustable Wood Shoring	5.60	
01 22 23 00-0843 MO >10' To 16' Height, Adjustable Wood Shoring	7.47	
01 22 23 00-0844 EA Erect And Strip Shores To 10' <i>For &gt;20 To 50, Deduct</i>	11.24	-1.69
<i>For &gt;50 To 100, Deduct</i>		-3.93
<i>For &gt;100, Deduct</i>		-6.18
01 22 23 00-0845 EA Erect And Strip Shores To 13' <i>For &gt;20 To 50, Deduct</i>	13.48	-2.02
<i>For &gt;50 To 100, Deduct</i>		-4.72
<i>For &gt;100, Deduct</i>		-7.41
01 22 23 00-0846 EA Erect And Strip Shores To 16' <i>For &gt;20 To 50, Deduct</i>	15.73	-2.36
<i>For &gt;50 To 100, Deduct</i>		-5.51
<i>For &gt;100, Deduct</i>		-8.65
<b>01 22 23 00-0847 Pressure Washers</b> <small>(01 22 23 00-0819)</small> <i>Note: Includes delivery to job site, pick-up when complete and full time operator.</i>		
01 22 23 00-0848 DAY 2,000 PSI Pressure Washer With Full-Time Operator	821.09	
<i>For Equipment Without Operator, Deduct</i>		-712.96
01 22 23 00-0849 WK 2,000 PSI Pressure Washer With Full-Time Operator	3,839.29	
<i>For Equipment Without Operator, Deduct</i>		-3,564.81
01 22 23 00-0850 MO 2,000 PSI Pressure Washer With Full-Time Operator	16,146.19	
<i>For Equipment Without Operator, Deduct</i>		-15,447.52
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>		-27.95
01 22 23 00-0851 DAY 2,500 PSI Pressure Washer With Full-Time Operator	821.09	
<i>For Equipment Without Operator, Deduct</i>		-712.96
01 22 23 00-0852 WK 2,500 PSI Pressure Washer With Full-Time Operator	3,839.29	
<i>For Equipment Without Operator, Deduct</i>		-3,564.81
01 22 23 00-0853 MO 2,500 PSI Pressure Washer With Full-Time Operator	16,146.19	
<i>For Equipment Without Operator, Deduct</i>		-15,447.52
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>		-27.95
01 22 23 00-0854 DAY 3,000 PSI Pressure Washer With Full-Time Operator	821.09	
<i>For Equipment Without Operator, Deduct</i>		-712.96
01 22 23 00-0855 WK 3,000 PSI Pressure Washer With Full-Time Operator	3,839.29	
<i>For Equipment Without Operator, Deduct</i>		-3,564.81

<b>01</b>	<b>01</b>	<b>General Requirements</b>
	<b>01 20</b>	<b>Price and Payment Procedures</b>
	<b>01 22</b>	<b>Unit Prices</b>



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 22 23 00-0856 MO 3,000 PSI Pressure Washer With Full-Time Operator .....	16,146.19	
For Equipment Without Operator, Deduct	-15,447.52	
For >6 Months (>26 Weeks) , Deduct	-27.95	
01 22 23 00-0857 DAY 3,500 PSI Pressure Washer With Full-Time Operator .....	829.40	
For Equipment Without Operator, Deduct	-712.96	
01 22 23 00-0858 WK 3,500 PSI Pressure Washer With Full-Time Operator .....	3,864.24	
For Equipment Without Operator, Deduct	-3,564.81	
01 22 23 00-0859 MO 3,500 PSI Pressure Washer With Full-Time Operator .....	16,212.73	
For Equipment Without Operator, Deduct	-15,447.52	
For >6 Months (>26 Weeks) , Deduct	-30.61	
01 22 23 00-0860 DAY 4,000 PSI Pressure Washer With Full-Time Operator .....	862.68	
For Equipment Without Operator, Deduct	-712.96	
01 22 23 00-0861 WK 4,000 PSI Pressure Washer With Full-Time Operator .....	3,972.37	
For Equipment Without Operator, Deduct	-3,564.81	
01 22 23 00-0862 MO 4,000 PSI Pressure Washer With Full-Time Operator .....	16,587.02	
For Equipment Without Operator, Deduct	-15,447.52	
For >6 Months (>26 Weeks) , Deduct	-45.58	
01 22 23 00-0863 DAY 5,000 PSI Pressure Washer With Full-Time Operator .....	879.31	
For Equipment Without Operator, Deduct	-712.96	
01 22 23 00-0864 WK 5,000 PSI Pressure Washer With Full-Time Operator .....	4,013.95	
For Equipment Without Operator, Deduct	-3,564.81	
01 22 23 00-0865 MO 5,000 PSI Pressure Washer With Full-Time Operator .....	16,711.78	
For Equipment Without Operator, Deduct	-15,447.52	
For >6 Months (>26 Weeks) , Deduct	-50.57	
<b>01 22 23 00-0866 Confined Space Entry Equipment (01 22 23 00-0819)</b>		
Note: Includes delivery to job site, set-up, and pick-up when complete.		
01 22 23 00-0867 DAY Ventilation Equipment For Confined Space .....	43.28	
Note: Includes electric or gas blower and ventilation duct up to 25'.		
01 22 23 00-0868 WK Ventilation Equipment For Confined Space .....	129.84	
Note: Includes electric or gas blower and ventilation duct up to 25'.		
01 22 23 00-0869 MO Ventilation Equipment For Confined Space .....	387.47	
Note: Includes electric or gas blower and ventilation duct up to 25'.		
For >6 Months (>26 Weeks) , Deduct	-15.50	
01 22 23 00-0870 DAY Confined Space Air Monitor, Tripod, Harness, Cables, SCBAs And Complete Assembly .....	65.54	
01 22 23 00-0871 WK Confined Space Air Monitor, Tripod, Harness, Cables, SCBAs And Complete Assembly .....	196.62	
01 22 23 00-0872 MO Confined Space Air Monitor, Tripod, Harness, Cables, SCBAs And Complete Assembly .....	589.86	
For >6 Months (>26 Weeks) , Deduct	-23.59	
01 22 23 00-0873 DAY Confined Space Air Monitor Personnel .....	712.96	
Note: Per person day.		
<b>01 22 23 00-0874 Portable Floor Drying Fans (01 22 23 00-0819)</b>		
Note: Includes delivery to job site and pick-up when complete. Excludes operator.		
01 22 23 00-0875 DAY 2,250 CFM Portable Floor Drying Fan .....	22.65	
01 22 23 00-0876 WK 2,250 CFM Portable Floor Drying Fan .....	104.75	
01 22 23 00-0877 MO 2,250 CFM Portable Floor Drying Fan .....	346.82	
For >6 Months (>26 Weeks) , Deduct	-13.87	
<b>01 22 23 00-0878 Portable Dehumidifiers (01 22 23 00-0819)</b>		
Note: Includes delivery to job site, set-up, and pick-up when complete. Excludes operator.		
01 22 23 00-0879 DAY 7.5 To 10 Gallons Per Day, Portable Dehumidifier .....	186.77	
01 22 23 00-0880 WK 7.5 To 10 Gallons Per Day, Portable Dehumidifier .....	600.32	
01 22 23 00-0881 MO 7.5 To 10 Gallons Per Day, Portable Dehumidifier .....	1,827.65	
For >6 Months (>26 Weeks) , Deduct	-73.11	
01 22 23 00-0882 DAY 16 To 25 Gallons Per Day, Portable Dehumidifier .....	333.51	
01 22 23 00-0883 WK 16 To 25 Gallons Per Day, Portable Dehumidifier .....	1,000.54	
01 22 23 00-0884 MO 16 To 25 Gallons Per Day, Portable Dehumidifier .....	2,334.59	
For >6 Months (>26 Weeks) , Deduct	-93.38	
<b>01 22 23 00-0885 Direct Fired Space Heaters (01 22 23 00-0819)</b>		
Note: Includes delivery to job site, set-up, and pick-up when complete. Excludes operator.		
01 22 23 00-0886 DAY 150,000 BTU/Hour Space Heater .....	68.00	
01 22 23 00-0887 WK 150,000 BTU/Hour Space Heater .....	195.50	
01 22 23 00-0888 MO 150,000 BTU/Hour Space Heater .....	552.50	
For >6 Months (>26 Weeks) , Deduct	-22.10	
01 22 23 00-0889 DAY 500,000 BTU/Hour Space Heater .....	144.50	
01 22 23 00-0890 WK 500,000 BTU/Hour Space Heater .....	357.00	
01 22 23 00-0891 MO 500,000 BTU/Hour Space Heater .....	902.70	
For >6 Months (>26 Weeks) , Deduct	-36.11	
<b>01 22 23 00-0892 Mowers (01 22 23 00-0819)</b>		
Note: Includes delivery to job site and pick-up when complete. Excludes operator.		
01 22 23 00-0893 DAY 21" Walk Behind Lawn Mower .....	95.87	
01 22 23 00-0894 WK 21" Walk Behind Lawn Mower .....	275.63	
01 22 23 00-0895 MO 21" Walk Behind Lawn Mower .....	563.25	
For >6 Months (>26 Weeks) , Deduct	-22.53	
01 22 23 00-0896 DAY 32" Walk Behind Lawn Mower .....	119.84	
01 22 23 00-0897 WK 32" Walk Behind Lawn Mower .....	287.62	
01 22 23 00-0898 MO 32" Walk Behind Lawn Mower .....	599.20	
For >6 Months (>26 Weeks) , Deduct	-23.97	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 22 23 00-0899 DAY 36" To 48" Walk Behind Deck Mower .....	215.71	
01 22 23 00-0900 WK 36" To 48" Walk Behind Deck Mower .....	599.20	
01 22 23 00-0901 MO 36" To 48" Walk Behind Deck Mower .....	1,737.68	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-69.51	
01 22 23 00-0902 DAY 61" To 72" Walk Behind Deck Mower .....	215.71	
01 22 23 00-0903 WK 61" To 72" Walk Behind Deck Mower .....	599.20	
01 22 23 00-0904 MO 61" To 72" Walk Behind Deck Mower .....	1,737.68	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-69.51	
<b>01 22 23 00-0905 Trailer Mounted Brush Chipper <small>(01 22 23 00-0819)</small></b>		
Note: Includes delivery to job site and pick-up when complete.		
01 22 23 00-0906 DAY 4" Capacity, Trailer Mounted Brush Chipper For Emergency Clean-up.....	185.81	
01 22 23 00-0907 WK 4" Capacity, Trailer Mounted Brush Chipper For Emergency Clean-up.....	444.32	
01 22 23 00-0908 MO 4" Capacity, Trailer Mounted Brush Chipper For Emergency Clean-up.....	1,365.27	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-54.61	
01 22 23 00-0909 DAY 6" Capacity, Trailer Mounted Brush Chipper For Emergency Clean-up.....	242.36	
01 22 23 00-0910 WK 6" Capacity, Trailer Mounted Brush Chipper For Emergency Clean-up.....	546.11	
01 22 23 00-0911 MO 6" Capacity, Trailer Mounted Brush Chipper For Emergency Clean-up.....	1,454.13	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-58.17	
01 22 23 00-0912 DAY 9" Capacity, Trailer Mounted Brush Chipper For Emergency Clean-up.....	452.40	
01 22 23 00-0913 WK 9" Capacity, Trailer Mounted Brush Chipper For Emergency Clean-up.....	1,017.89	
01 22 23 00-0914 MO 9" Capacity, Trailer Mounted Brush Chipper For Emergency Clean-up.....	2,714.38	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-108.58	
01 22 23 00-0915 DAY 12" Capacity, Trailer Mounted Brush Chipper For Emergency Clean-up.....	535.50	
01 22 23 00-0916 WK 12" Capacity, Trailer Mounted Brush Chipper For Emergency Clean-up.....	1,204.88	
01 22 23 00-0917 MO 12" Capacity, Trailer Mounted Brush Chipper For Emergency Clean-up.....	3,213.00	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-128.52	
<b>01 22 23 00-0918 Material Handling Equipment <small>(01 22 23)</small></b>		
<b>01 22 23 00-0919 Truck Mounted Hydraulic Cranes <small>(01 22 23 00-0918)</small></b>		
Note: Includes full-time operator, delivery, set-up, rigging, all necessary counter weights and removal time in rental period. Excludes lattice boom extension.		
01 22 23 00-0920 DAY 6 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator .....	1,478.30	
<i>For Equipment Without Operator, Deduct</i>	-990.03	
01 22 23 00-0921 WK 6 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator .....	6,429.35	
<i>For Equipment Without Operator, Deduct</i>	-4,950.17	
01 22 23 00-0922 MO 6 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator .....	25,902.64	
<i>For Equipment Without Operator, Deduct</i>	-21,450.73	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-178.08	
01 22 23 00-0923 DAY 8 To 9 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator .....	1,607.55	
<i>For Equipment Without Operator, Deduct</i>	-990.03	
01 22 23 00-0924 WK 8 To 9 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator .....	6,813.51	
<i>For Equipment Without Operator, Deduct</i>	-4,950.17	
01 22 23 00-0925 MO 8 To 9 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator .....	27,051.52	
<i>For Equipment Without Operator, Deduct</i>	-21,450.73	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-224.03	
01 22 23 00-0926 DAY 14 To 15 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator .....	1,736.80	
<i>For Equipment Without Operator, Deduct</i>	-990.03	
01 22 23 00-0927 WK 14 To 15 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator .....	7,197.67	
<i>For Equipment Without Operator, Deduct</i>	-4,950.17	
01 22 23 00-0928 MO 14 To 15 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator .....	28,200.40	
<i>For Equipment Without Operator, Deduct</i>	-21,450.73	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-269.99	
01 22 23 00-0929 DAY 20 To 25 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator .....	1,909.13	
<i>For Equipment Without Operator, Deduct</i>	-990.03	
01 22 23 00-0930 WK 20 To 25 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator .....	7,714.66	
<i>For Equipment Without Operator, Deduct</i>	-4,950.17	
01 22 23 00-0931 MO 20 To 25 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator .....	29,744.21	
<i>For Equipment Without Operator, Deduct</i>	-21,450.73	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-331.74	
01 22 23 00-0932 DAY 30 To 35 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator .....	2,067.11	
<i>For Equipment Without Operator, Deduct</i>	-990.03	
01 22 23 00-0933 WK 30 To 35 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator .....	8,784.56	
<i>For Equipment Without Operator, Deduct</i>	-4,950.17	
01 22 23 00-0934 MO 30 To 35 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator .....	32,951.02	
<i>For Equipment Without Operator, Deduct</i>	-21,450.73	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-460.01	
01 22 23 00-0935 DAY 40 To 45 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator .....	2,440.49	
<i>For Equipment Without Operator, Deduct</i>	-990.03	
01 22 23 00-0936 WK 40 To 45 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator .....	10,120.13	
<i>For Equipment Without Operator, Deduct</i>	-4,950.17	
01 22 23 00-0937 MO 40 To 45 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator .....	36,960.61	
<i>For Equipment Without Operator, Deduct</i>	-21,450.73	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-620.40	
01 22 23 00-0938 DAY 50 To 55 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator .....	2,677.45	
<i>For Equipment Without Operator, Deduct</i>	-990.03	
01 22 23 00-0939 WK 50 To 55 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator .....	10,953.07	
<i>For Equipment Without Operator, Deduct</i>	-4,950.17	
01 22 23 00-0940 MO 50 To 55 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator .....	39,465.17	
<i>For Equipment Without Operator, Deduct</i>	-21,450.73	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-720.58	
01 22 23 00-0941 DAY 60 To 65 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator .....	2,864.14	
<i>For Equipment Without Operator, Deduct</i>	-990.03	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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01 22 23 00-0942	WK 60 To 65 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	11,628.03 -4,950.17	
01 22 23 00-0943	MO 60 To 65 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	41,487.20 -21,450.73 -801.46	
01 22 23 00-0944	DAY 70 To 75 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	3,050.83 -990.03	
01 22 23 00-0945	WK 70 To 75 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	12,303.00 -4,950.17	
01 22 23 00-0946	MO 70 To 75 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	43,509.23 -21,450.73 -882.34	
01 22 23 00-0947	DAY 85 To 90 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	3,172.90 -990.03	
01 22 23 00-0948	WK 85 To 90 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	12,719.47 -4,950.17	
01 22 23 00-0949	MO 85 To 90 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	44,772.99 -21,450.73 -932.89	
01 22 23 00-0950	DAY 100 To 110 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	3,338.05 -990.03	
01 22 23 00-0951	WK 100 To 110 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	13,336.99 -4,950.17	
01 22 23 00-0952	MO 100 To 110 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	46,611.20 -21,450.73 -1,006.42	
01 22 23 00-0953	DAY 120 To 125 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct For Half Day Usage, Deduct</i>	3,869.41 -990.03 -1,151.75	
01 22 23 00-0954	WK 120 To 125 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	15,028.00 -4,950.17	
01 22 23 00-0955	MO 120 To 125 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	51,684.23 -21,450.73 -1,209.34	
01 22 23 00-0956	DAY 140 To 150 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct For Half Day Usage, Deduct</i>	4,235.62 -990.03 -1,298.24	
01 22 23 00-0957	WK 140 To 150 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	16,309.72 -4,950.17	
01 22 23 00-0958	MO 140 To 150 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	55,529.38 -21,450.73 -1,363.15	
01 22 23 00-0959	DAY 175 To 185 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct For Half Day Usage, Deduct</i>	4,896.22 -990.03 -1,562.48	
01 22 23 00-0960	WK 175 To 185 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	18,621.84 -4,950.17	
01 22 23 00-0961	MO 175 To 185 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	62,465.75 -21,450.73 -1,640.60	
01 22 23 00-0962	DAY 200 To 210 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct For Half Day Usage, Deduct</i>	5,355.77 -990.03 -1,746.30	
01 22 23 00-0963	WK 200 To 210 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	20,230.27 -4,950.17	
01 22 23 00-0964	MO 200 To 210 Ton Lift, Truck Mounted Hydraulic Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	67,291.04 -21,450.73 -1,833.61	

### 01 22 23 00-0965 Cable Controlled Lattice Boom, Mechanical Cranes (01 22 23 00-0918)

Note: Includes full-time operator and counterweights. Excludes delivery, set-up, and removal. See CSI section 01 71 13 00-0005 for lattice crane delivery.

01 22 23 00-0966	DAY 75 To 80 Ton Lift, Cable Controlled Lattice Boom, Truck Mounted Mechanical Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	2,713.35 -990.03	
01 22 23 00-0967	WK 75 To 80 Ton Lift, Cable Controlled Lattice Boom, Truck Mounted Mechanical Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	11,096.68 -4,950.17	
01 22 23 00-0968	MO 75 To 80 Ton Lift, Cable Controlled Lattice Boom, Truck Mounted Mechanical Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	39,890.25 -21,450.73 -737.58	
01 22 23 00-0969	DAY 100 To 110 Ton Lift, Cable Controlled Lattice Boom, Truck Mounted Mechanical Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	4,041.74 -990.03	
01 22 23 00-0970	WK 100 To 110 Ton Lift, Cable Controlled Lattice Boom, Truck Mounted Mechanical Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	13,308.27 -4,950.17	
01 22 23 00-0971	MO 100 To 110 Ton Lift, Cable Controlled Lattice Boom, Truck Mounted Mechanical Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	46,525.04 -21,450.73 -1,002.97	
01 22 23 00-0972	DAY 125 Ton Lift, Cable Controlled Lattice Boom, Truck Mounted Or Crawler Mechanical Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	4,257.16 -990.03	
01 22 23 00-0973	WK 125 Ton Lift, Cable Controlled Lattice Boom, Truck Mounted Or Crawler Mechanical Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct</i>	14,880.80 -4,950.17	
01 22 23 00-0974	MO 125 Ton Lift, Cable Controlled Lattice Boom, Truck Mounted Or Crawler Mechanical Crane With Full-Time Operator <i>For Equipment Without Operator, Deduct For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	51,241.19 -21,450.73 -1,191.62	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 22 23 00-0975 DAY 150 Ton Lift, Cable Controlled Lattice Boom, Truck Mounted Or Crawler Mechanical Crane With Full-Time Operator .....	4,687.99	
For Equipment Without Operator, Deduct	-990.03	
01 22 23 00-0976 WK 150 Ton Lift, Cable Controlled Lattice Boom, Truck Mounted Or Crawler Mechanical Crane With Full-Time Operator .....	16,453.33	
For Equipment Without Operator, Deduct	-4,950.17	
01 22 23 00-0977 MO 150 Ton Lift, Cable Controlled Lattice Boom, Truck Mounted Or Crawler Mechanical Crane With Full-Time Operator .....	55,951.60	
For Equipment Without Operator, Deduct	-21,450.73	
For >6 Months (>26 Weeks) , Deduct	-1,380.03	
01 22 23 00-0978 DAY 200 Ton Lift, Cable Controlled Lattice Boom, Crawler Mechanical Crane With Full-Time Operator .....	4,892.63	
For Equipment Without Operator, Deduct	-990.03	
01 22 23 00-0979 WK 200 Ton Lift, Cable Controlled Lattice Boom, Crawler Mechanical Crane With Full-Time Operator .....	18,025.86	
For Equipment Without Operator, Deduct	-4,950.17	
01 22 23 00-0980 MO 200 Ton Lift, Cable Controlled Lattice Boom, Crawler Mechanical Crane With Full-Time Operator .....	60,673.49	
For Equipment Without Operator, Deduct	-21,450.73	
For >6 Months (>26 Weeks) , Deduct	-1,568.91	
01 22 23 00-0981 DAY 250 Ton Lift, Cable Controlled Lattice Boom, Crawler Mechanical Crane With Full-Time Operator .....	5,097.28	
For Equipment Without Operator, Deduct	-990.03	
01 22 23 00-0982 WK 250 Ton Lift, Cable Controlled Lattice Boom, Crawler Mechanical Crane With Full-Time Operator .....	19,598.39	
For Equipment Without Operator, Deduct	-4,950.17	
01 22 23 00-0983 MO 250 Ton Lift, Cable Controlled Lattice Boom, Crawler Mechanical Crane With Full-Time Operator .....	65,395.39	
For Equipment Without Operator, Deduct	-21,450.73	
For >6 Months (>26 Weeks) , Deduct	-1,757.79	
01 22 23 00-0984 DAY 300 Ton Lift, Cable Controlled Lattice Boom, Crawler Mechanical Crane With Full-Time Operator .....	5,772.24	
For Equipment Without Operator, Deduct	-990.03	
01 22 23 00-0985 WK 300 Ton Lift, Cable Controlled Lattice Boom, Crawler Mechanical Crane With Full-Time Operator .....	22,018.22	
For Equipment Without Operator, Deduct	-4,950.17	
01 22 23 00-0986 MO 300 Ton Lift, Cable Controlled Lattice Boom, Crawler Mechanical Crane With Full-Time Operator .....	72,644.82	
For Equipment Without Operator, Deduct	-21,450.73	
For >6 Months (>26 Weeks) , Deduct	-2,047.76	
01 22 23 00-0987 DAY 500 Ton Lift, Cable Controlled Lattice Boom, Crawler Mechanical Crane With Full-Time Operator .....	9,922.57	
For Equipment Without Operator, Deduct	-990.03	
01 22 23 00-0988 WK 500 Ton Lift, Cable Controlled Lattice Boom, Crawler Mechanical Crane With Full-Time Operator .....	36,810.05	
For Equipment Without Operator, Deduct	-4,950.17	
01 22 23 00-0989 MO 500 Ton Lift, Cable Controlled Lattice Boom, Crawler Mechanical Crane With Full-Time Operator .....	117,037.55	
For Equipment Without Operator, Deduct	-21,450.73	
For >6 Months (>26 Weeks) , Deduct	-3,823.47	
<b>01 22 23 00-0990 Telescopic Boom, Hi-Reach, Rough Terrain Construction Forklifts (01 22 23 00-0918)</b>		
Note: Includes full-time operator. Excludes delivery, set-up, and removal.		
01 22 23 00-0991 DAY 5,000 Lb. Capacity, Telescopic Boom, Hi-Reach, Rough Terrain Construction Forklift With Full-Time Operator .....	1,490.05	
For Equipment Without Operator, Deduct	-922.14	
01 22 23 00-0992 WK 5,000 Lb. Capacity, Telescopic Boom, Hi-Reach, Rough Terrain Construction Forklift With Full-Time Operator .....	6,000.56	
For Equipment Without Operator, Deduct	-4,610.68	
01 22 23 00-0993 MO 5,000 Lb. Capacity, Telescopic Boom, Hi-Reach, Rough Terrain Construction Forklift With Full-Time Operator .....	22,968.60	
For Equipment Without Operator, Deduct	-19,979.60	
For >6 Months (>26 Weeks) , Deduct	-119.56	
01 22 23 00-0994 DAY 6,000 Lb. Capacity, Telescopic Boom, Hi-Reach, Rough Terrain Construction Forklift With Full-Time Operator .....	1,549.83	
For Equipment Without Operator, Deduct	-922.14	
01 22 23 00-0995 WK 6,000 Lb. Capacity, Telescopic Boom, Hi-Reach, Rough Terrain Construction Forklift With Full-Time Operator .....	6,135.07	
For Equipment Without Operator, Deduct	-4,610.68	
01 22 23 00-0996 MO 6,000 Lb. Capacity, Telescopic Boom, Hi-Reach, Rough Terrain Construction Forklift With Full-Time Operator .....	23,267.50	
For Equipment Without Operator, Deduct	-19,979.60	
For >6 Months (>26 Weeks) , Deduct	-131.52	
01 22 23 00-0997 DAY 8,000 Lb. Capacity, Telescopic Boom, Hi-Reach, Rough Terrain Construction Forklift With Full-Time Operator .....	1,534.88	
For Equipment Without Operator, Deduct	-922.14	
01 22 23 00-0998 WK 8,000 Lb. Capacity, Telescopic Boom, Hi-Reach, Rough Terrain Construction Forklift With Full-Time Operator .....	6,202.32	
For Equipment Without Operator, Deduct	-4,610.68	
01 22 23 00-0999 MO 8,000 Lb. Capacity, Telescopic Boom, Hi-Reach, Rough Terrain Construction Forklift With Full-Time Operator .....	23,715.85	
For Equipment Without Operator, Deduct	-19,979.60	
For >6 Months (>26 Weeks) , Deduct	-149.45	
01 22 23 00-1000 DAY 10,000 Lb. Capacity, Telescopic Boom, Hi-Reach, Rough Terrain Construction Forklift With Full-Time Operator .....	1,706.75	
For Equipment Without Operator, Deduct	-922.14	
01 22 23 00-1001 WK 10,000 Lb. Capacity, Telescopic Boom, Hi-Reach, Rough Terrain Construction Forklift With Full-Time Operator .....	6,650.67	
For Equipment Without Operator, Deduct	-4,610.68	
01 22 23 00-1002 MO 10,000 Lb. Capacity, Telescopic Boom, Hi-Reach, Rough Terrain Construction Forklift With Full-Time Operator .....	24,762.00	
For Equipment Without Operator, Deduct	-19,979.60	
For >6 Months (>26 Weeks) , Deduct	-191.30	
<b>01 22 23 00-1003 Straight Mast, Rough Terrain Construction Forklifts (01 22 23 00-0918)</b>		
Note: Includes full-time operator. Excludes delivery, set-up, and removal.		
01 22 23 00-1004 DAY 5,000 Lb. Capacity, Straight Mast, Rough Terrain Construction Forklift With Full-Time Operator .....	1,291.28	
For Equipment Without Operator, Deduct	-922.14	
For Propane Instead Of Gas Or Diesel, Add	73.83	
01 22 23 00-1005 WK 5,000 Lb. Capacity, Straight Mast, Rough Terrain Construction Forklift With Full-Time Operator .....	5,618.72	
For Equipment Without Operator, Deduct	-4,610.68	
For Propane Instead Of Gas Or Diesel, Add	201.61	
01 22 23 00-1006 MO 5,000 Lb. Capacity, Straight Mast, Rough Terrain Construction Forklift With Full-Time Operator .....	22,286.73	
For Equipment Without Operator, Deduct	-19,979.60	
For Propane Instead Of Gas Or Diesel, Add	461.43	
For >6 Months (>26 Weeks) , Deduct	-92.29	

<b>01</b>	<b>01</b>	<b>General Requirements</b>
	<b>01 20</b>	<b>Price and Payment Procedures</b>
	<b>01 22</b>	<b>Unit Prices</b>



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 22 23 00-1007	DAY		6,000 Lb. Capacity, Straight Mast, Rough Terrain Construction Forklift With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For Propane Instead Of Gas Or Diesel, Add</i>	1,310.71 -922.14 77.71	
01 22 23 00-1008	WK		6,000 Lb. Capacity, Straight Mast, Rough Terrain Construction Forklift With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For Propane Instead Of Gas Or Diesel, Add</i>	5,671.78 -4,610.68 212.22	
01 22 23 00-1009	MO		6,000 Lb. Capacity, Straight Mast, Rough Terrain Construction Forklift With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For Propane Instead Of Gas Or Diesel, Add</i> <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	22,408.16 -19,979.60 485.71 -97.14	
01 22 23 00-1010	DAY		8,000 Lb. Capacity, Straight Mast, Rough Terrain Construction Forklift With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For Propane Instead Of Gas Or Diesel, Add</i>	1,415.32 -922.14 98.64	
01 22 23 00-1011	WK		8,000 Lb. Capacity, Straight Mast, Rough Terrain Construction Forklift With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For Propane Instead Of Gas Or Diesel, Add</i>	5,963.20 -4,610.68 270.50	
01 22 23 00-1012	MO		8,000 Lb. Capacity, Straight Mast, Rough Terrain Construction Forklift With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For Propane Instead Of Gas Or Diesel, Add</i> <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	23,080.69 -19,979.60 620.22 -124.04	
01 22 23 00-1013	DAY		10,000 Lb. Capacity, Straight Mast, Rough Terrain Construction Forklift With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For Propane Instead Of Gas Or Diesel, Add</i>	1,472.94 -922.14 110.16	
01 22 23 00-1014	WK		10,000 Lb. Capacity, Straight Mast, Rough Terrain Construction Forklift With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For Propane Instead Of Gas Or Diesel, Add</i>	5,938.24 -4,610.68 265.51	
01 22 23 00-1015	MO		10,000 Lb. Capacity, Straight Mast, Rough Terrain Construction Forklift With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For Propane Instead Of Gas Or Diesel, Add</i> <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	23,284.39 -19,979.60 660.96 -132.19	
<b>01 22 23 00-1016 Straight Mast, Industrial Warehouse Forklifts (01 22 23 00-0918)</b>					
Note: Includes full-time operator. Excludes delivery, set-up, and removal.					
01 22 23 00-1017	DAY		5,000 Lb. Capacity, Straight Mast, Industrial Warehouse Forklift With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For Propane Instead Of Gas Or Diesel, Add</i>	1,235.98 -922.14 62.77	
01 22 23 00-1018	WK		5,000 Lb. Capacity, Straight Mast, Industrial Warehouse Forklift With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For Propane Instead Of Gas Or Diesel, Add</i>	5,328.04 -4,610.68 143.47	
01 22 23 00-1019	MO		5,000 Lb. Capacity, Straight Mast, Industrial Warehouse Forklift With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For Propane Instead Of Gas Or Diesel, Add</i> <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	21,698.28 -19,979.60 343.74 -68.75	
01 22 23 00-1020	DAY		6,000 Lb. Capacity, Straight Mast, Industrial Warehouse Forklift With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For Propane Instead Of Gas Or Diesel, Add</i>	1,243.46 -922.14 64.26	
01 22 23 00-1021	WK		6,000 Lb. Capacity, Straight Mast, Industrial Warehouse Forklift With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For Propane Instead Of Gas Or Diesel, Add</i>	5,350.46 -4,610.68 147.96	
01 22 23 00-1022	MO		6,000 Lb. Capacity, Straight Mast, Industrial Warehouse Forklift With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For Propane Instead Of Gas Or Diesel, Add</i> <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	21,750.58 -19,979.60 354.20 -70.84	
01 22 23 00-1023	DAY		8,000 Lb. Capacity, Straight Mast, Industrial Warehouse Forklift With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For Propane Instead Of Gas Or Diesel, Add</i>	1,400.38 -922.14 95.65	
01 22 23 00-1024	WK		8,000 Lb. Capacity, Straight Mast, Industrial Warehouse Forklift With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For Propane Instead Of Gas Or Diesel, Add</i>	5,694.19 -4,610.68 216.70	
01 22 23 00-1025	MO		8,000 Lb. Capacity, Straight Mast, Industrial Warehouse Forklift With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For Propane Instead Of Gas Or Diesel, Add</i> <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	22,594.98 -19,979.60 523.08 -104.62	
01 22 23 00-1026	DAY		12,000 Lb. Capacity, Straight Mast, Industrial Warehouse Forklift With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For Propane Instead Of Gas Or Diesel, Add</i>	1,415.32 -922.14 98.64	
01 22 23 00-1027	WK		12,000 Lb. Capacity, Straight Mast, Industrial Warehouse Forklift With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For Propane Instead Of Gas Or Diesel, Add</i>	5,821.22 -4,610.68 242.11	
01 22 23 00-1028	MO		12,000 Lb. Capacity, Straight Mast, Industrial Warehouse Forklift With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For Propane Instead Of Gas Or Diesel, Add</i> <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	23,043.32 -19,979.60 612.74 -122.55	
01 22 23 00-1029	DAY		15,000 Lb. Capacity, Straight Mast, Industrial Warehouse Forklift With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For Propane Instead Of Gas Or Diesel, Add</i>	1,549.83 -922.14 125.54	
01 22 23 00-1030	WK		15,000 Lb. Capacity, Straight Mast, Industrial Warehouse Forklift With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For Propane Instead Of Gas Or Diesel, Add</i>	6,037.93 -4,610.68 285.45	
01 22 23 00-1031	MO		15,000 Lb. Capacity, Straight Mast, Industrial Warehouse Forklift With Full-Time Operator <i>For Equipment Without Operator, Deduct</i> <i>For Propane Instead Of Gas Or Diesel, Add</i> <i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	23,416.95 -19,979.60 687.47 -137.49	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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<b>01 22 23 00-1032 Chain Hoists</b> <small>(01 22 23 00-0918)</small>		
Note: Includes delivery to job site and pick-up when complete.		
01 22 23 00-1033 DAY	1 Ton, 20' Lift, Manual Chain Hoist.....	12.52
01 22 23 00-1034 WK	1 Ton, 20' Lift, Manual Chain Hoist.....	32.55
01 22 23 00-1035 MO	1 Ton, 20' Lift, Manual Chain Hoist.....	96.40
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-3.86
01 22 23 00-1036 DAY	3 Ton, 20' Lift, Manual Chain Hoist.....	35.06
01 22 23 00-1037 WK	3 Ton, 20' Lift, Manual Chain Hoist.....	82.63
01 22 23 00-1038 MO	3 Ton, 20' Lift, Manual Chain Hoist.....	231.62
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-9.26
01 22 23 00-1039 DAY	5 Ton, 20' Lift, Manual Chain Hoist.....	45.07
01 22 23 00-1040 WK	5 Ton, 20' Lift, Manual Chain Hoist.....	121.44
01 22 23 00-1041 MO	5 Ton, 20' Lift, Manual Chain Hoist.....	338.04
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-13.52
01 22 23 00-1042 DAY	2 Ton, 20' Lift, 2-Speed, 230/460 Volt, 60 Cycle, Electric Chain Hoist .....	88.89
01 22 23 00-1043 WK	2 Ton, 20' Lift, 2-Speed, 230/460 Volt, 60 Cycle, Electric Chain Hoist .....	231.62
01 22 23 00-1044 MO	2 Ton, 20' Lift, 2-Speed, 230/460 Volt, 60 Cycle, Electric Chain Hoist .....	626.00
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-25.04
01 22 23 00-1045 DAY	3 Ton, 20' Lift, 2-Speed, 230/460 Volt, 60 Cycle, Electric Chain Hoist .....	90.14
01 22 23 00-1046 WK	3 Ton, 20' Lift, 2-Speed, 230/460 Volt, 60 Cycle, Electric Chain Hoist .....	241.01
01 22 23 00-1047 MO	3 Ton, 20' Lift, 2-Speed, 230/460 Volt, 60 Cycle, Electric Chain Hoist .....	657.30
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-26.29
01 22 23 00-1048 DAY	5 Ton, 20' Lift, 2-Speed, 230/460 Volt, 60 Cycle, Electric Chain Hoist .....	92.65
01 22 23 00-1049 WK	5 Ton, 20' Lift, 2-Speed, 230/460 Volt, 60 Cycle, Electric Chain Hoist .....	259.79
01 22 23 00-1050 MO	5 Ton, 20' Lift, 2-Speed, 230/460 Volt, 60 Cycle, Electric Chain Hoist .....	719.90
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-28.80
<b>01 22 23 00-1051 Roof Swing Hoist</b> <small>(01 22 23 00-0918)</small>		
Note: Includes delivery to job site and pick-up when complete.		
01 22 23 00-1052 DAY	Up To 400 Lb., Manual Swing Roof Hoist.....	102.46
01 22 23 00-1053 WK	Up To 400 Lb., Manual Swing Roof Hoist.....	358.59
01 22 23 00-1054 MO	Up To 400 Lb., Manual Swing Roof Hoist.....	1,229.46
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-49.18
<b>01 22 23 00-1055 Truck Mounted Digger Derrick</b> <small>(01 22 23 00-0918)</small>		
Note: Includes full-time operator, delivery, set-up, and removal time in rental period. Lifting capacity is reduced.		
01 22 23 00-1056 DAY	Up To 47' Sheave Height, 34' Horizontal Reach, 12 Ton Capacity, Truck Mounted Hydraulic Digger Derrick With Full-Time Operator .....	1,669.85
	Note: Includes lifting boom, grapple arm and auger drill.	
	<i>For Equipment Without Operator, Deduct</i>	-990.03
01 22 23 00-1057 WK	Up To 47' Sheave Height, 34' Horizontal Reach, 12 Ton Capacity, Truck Mounted Hydraulic Digger Derrick With Full-Time Operator .....	6,989.63
	Note: Includes lifting boom, grapple arm and auger drill.	
	<i>For Equipment Without Operator, Deduct</i>	-4,950.17
01 22 23 00-1058 MO	Up To 47' Sheave Height, 34' Horizontal Reach, 12 Ton Capacity, Truck Mounted Hydraulic Digger Derrick With Full-Time Operator .....	26,889.29
	Note: Includes lifting boom, grapple arm and auger drill.	
	<i>For Equipment Without Operator, Deduct</i>	-21,450.73
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-217.54
01 22 23 00-1059 DAY	Up To 48' Sheave Height, 38' Horizontal Reach, 15 Ton Capacity, Truck Mounted Hydraulic Digger Derrick With Full-Time Operator .....	1,809.58
	Note: Includes lifting boom, grapple arm and auger drill.	
	<i>For Equipment Without Operator, Deduct</i>	-990.03
01 22 23 00-1060 WK	Up To 48' Sheave Height, 38' Horizontal Reach, 15 Ton Capacity, Truck Mounted Hydraulic Digger Derrick With Full-Time Operator .....	7,408.82
	Note: Includes lifting boom, grapple arm and auger drill.	
	<i>For Equipment Without Operator, Deduct</i>	-4,950.17
01 22 23 00-1061 MO	Up To 48' Sheave Height, 38' Horizontal Reach, 15 Ton Capacity, Truck Mounted Hydraulic Digger Derrick With Full-Time Operator .....	28,007.14
	Note: Includes lifting boom, grapple arm and auger drill.	
	<i>For Equipment Without Operator, Deduct</i>	-21,450.73
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-262.26
01 22 23 00-1062 DAY	Up To 65' Sheave Height, 55' Horizontal Reach, 21 Ton Capacity, Truck Mounted Hydraulic Digger Derrick With Full-Time Operator .....	2,673.04
	Note: Includes lifting boom, grapple arm and auger drill.	
	<i>For Equipment Without Operator, Deduct</i>	-990.03
01 22 23 00-1063 WK	Up To 65' Sheave Height, 55' Horizontal Reach, 21 Ton Capacity, Truck Mounted Hydraulic Digger Derrick With Full-Time Operator .....	9,999.20
	Note: Includes lifting boom, grapple arm and auger drill.	
	<i>For Equipment Without Operator, Deduct</i>	-4,950.17
01 22 23 00-1064 MO	Up To 65' Sheave Height, 55' Horizontal Reach, 21 Ton Capacity, Truck Mounted Hydraulic Digger Derrick With Full-Time Operator .....	34,914.81
	Note: Includes lifting boom, grapple arm and auger drill.	
	<i>For Equipment Without Operator, Deduct</i>	-21,450.73
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-538.56
01 22 23 00-1065	<b>Pumping Equipment</b> <small>(01 22 23)</small>	
01 22 23 00-1066	<b>Gas Powered Portable Centrifugal Pumps</b> <small>(01 22 23 00-1065)</small>	
Note: Includes delivery, set-up, and removal. Excludes operator. See CSI section 01 22 23 00-1090 for larger diameter pumps.		
01 22 23 00-1067 DAY	8,500 GPH, 2" Discharge, 108' Maximum Head, Gas Powered Portable Centrifugal Pump .....	76.96

<b>01</b>	<b>01</b>	<b>General Requirements</b>
	<b>01 20</b>	<b>Price and Payment Procedures</b>
	<b>01 22</b>	<b>Unit Prices</b>



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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01 22 23 00-1068	WK	8,500 GPH, 2" Discharge, 108' Maximum Head, Gas Powered Portable Centrifugal Pump.....	173.15
01 22 23 00-1069	MO	8,500 GPH, 2" Discharge, 108' Maximum Head, Gas Powered Portable Centrifugal Pump.....	461.74
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	<i>-18.47</i>
01 22 23 00-1070	DAY	16,500 GPH, 3" Discharge, 85' Maximum Head, Gas Powered Portable Centrifugal Pump.....	92.35
01 22 23 00-1071	WK	16,500 GPH, 3" Discharge, 85' Maximum Head, Gas Powered Portable Centrifugal Pump.....	207.78
01 22 23 00-1072	MO	16,500 GPH, 3" Discharge, 85' Maximum Head, Gas Powered Portable Centrifugal Pump.....	554.08
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	<i>-22.16</i>

**01 22 23 00-1073 Gas Powered Portable Diaphragm Pumps** (01 22 23 00-1065)

Note: Includes delivery, set-up, and removal. Excludes operator.

01 22 23 00-1074	DAY	3,000 GPH, 2" Discharge, 25' Maximum Head, Gas Powered Portable Diaphragm Pump .....	88.50
01 22 23 00-1075	WK	3,000 GPH, 2" Discharge, 25' Maximum Head, Gas Powered Portable Diaphragm Pump .....	250.11
01 22 23 00-1076	MO	3,000 GPH, 2" Discharge, 25' Maximum Head, Gas Powered Portable Diaphragm Pump .....	634.89
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	<i>-25.40</i>
01 22 23 00-1077	DAY	5,200 GPH, 3" Discharge, 25' Maximum Head, Gas Powered Portable Diaphragm Pump .....	107.74
01 22 23 00-1078	WK	5,200 GPH, 3" Discharge, 25' Maximum Head, Gas Powered Portable Diaphragm Pump .....	288.58
01 22 23 00-1079	MO	5,200 GPH, 3" Discharge, 25' Maximum Head, Gas Powered Portable Diaphragm Pump .....	817.66
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	<i>-32.71</i>

**01 22 23 00-1080 Gas Powered Portable Trash Pumps** (01 22 23 00-1065)

Note: Includes delivery, set-up, and removal. Excludes operator.

01 22 23 00-1081	DAY	12,000 GPH, 2" Discharge, 100' Maximum Head, Gas Powered Portable Trash Pump.....	111.59
01 22 23 00-1082	WK	12,000 GPH, 2" Discharge, 100' Maximum Head, Gas Powered Portable Trash Pump.....	230.87
01 22 23 00-1083	MO	12,000 GPH, 2" Discharge, 100' Maximum Head, Gas Powered Portable Trash Pump.....	692.60
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	<i>-27.70</i>
01 22 23 00-1084	DAY	25,000 GPH, 3" Discharge, 90' Maximum Head, Gas Powered Portable Trash Pump.....	111.59
01 22 23 00-1085	WK	25,000 GPH, 3" Discharge, 90' Maximum Head, Gas Powered Portable Trash Pump.....	298.20
01 22 23 00-1086	MO	25,000 GPH, 3" Discharge, 90' Maximum Head, Gas Powered Portable Trash Pump.....	817.66
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	<i>-32.71</i>
01 22 23 00-1087	DAY	35,000 GPH, 4" Discharge, 106' Maximum Head, Gas Powered Portable Trash Pump.....	177.00
01 22 23 00-1088	WK	35,000 GPH, 4" Discharge, 106' Maximum Head, Gas Powered Portable Trash Pump.....	500.21
01 22 23 00-1089	MO	35,000 GPH, 4" Discharge, 106' Maximum Head, Gas Powered Portable Trash Pump.....	1,452.54
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	<i>-58.10</i>

**01 22 23 00-1090 Diesel Powered Portable Trash Pumps** (01 22 23 00-1065)

Note: Includes delivery, set-up, and removal. Excludes operator.

01 22 23 00-1091	DAY	63,000 GPH, 4" Discharge, 153' Maximum Head, Diesel Powered Portable Trash Pump .....	346.30
01 22 23 00-1092	WK	63,000 GPH, 4" Discharge, 153' Maximum Head, Diesel Powered Portable Trash Pump .....	942.71
01 22 23 00-1093	MO	63,000 GPH, 4" Discharge, 153' Maximum Head, Diesel Powered Portable Trash Pump .....	4,107.53
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	<i>-164.30</i>
01 22 23 00-1094	DAY	156,000 GPH, 6" Discharge, 160' Maximum Head, Diesel Powered Portable Trash Pump .....	529.07
01 22 23 00-1095	WK	156,000 GPH, 6" Discharge, 160' Maximum Head, Diesel Powered Portable Trash Pump .....	1,385.21
01 22 23 00-1096	MO	156,000 GPH, 6" Discharge, 160' Maximum Head, Diesel Powered Portable Trash Pump .....	3,684.27
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	<i>-147.37</i>
01 22 23 00-1097	DAY	246,000 GPH, 10" Discharge, 160' Maximum Head, Diesel Powered Portable Trash Pump .....	719.54
01 22 23 00-1098	WK	246,000 GPH, 10" Discharge, 160' Maximum Head, Diesel Powered Portable Trash Pump .....	1,925.82
01 22 23 00-1099	MO	246,000 GPH, 10" Discharge, 160' Maximum Head, Diesel Powered Portable Trash Pump .....	5,152.20
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	<i>-206.09</i>
01 22 23 00-1100	DAY	379,000 GPH, 12" Discharge, 104' Maximum Head, Diesel Powered Portable Trash Pump .....	931.17
01 22 23 00-1101	WK	379,000 GPH, 12" Discharge, 104' Maximum Head, Diesel Powered Portable Trash Pump .....	2,377.94
01 22 23 00-1102	MO	379,000 GPH, 12" Discharge, 104' Maximum Head, Diesel Powered Portable Trash Pump .....	6,983.76
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	<i>-279.35</i>

**01 22 23 00-1103 Diesel Powered Portable Silenced Environmental Trash Pumps** (01 22 23 00-1065)

Note: Includes delivery, set-up, and removal. Excludes operator.

01 22 23 00-1104	DAY	90,000 GPH, 4" Discharge, 330' Maximum Head, Diesel Powered Portable Silenced Environmental Trash Pump.....	494.44
01 22 23 00-1105	WK	90,000 GPH, 4" Discharge, 330' Maximum Head, Diesel Powered Portable Silenced Environmental Trash Pump.....	1,125.48
01 22 23 00-1106	MO	90,000 GPH, 4" Discharge, 330' Maximum Head, Diesel Powered Portable Silenced Environmental Trash Pump.....	3,509.19
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	<i>-140.37</i>
01 22 23 00-1107	DAY	136,800 GPH, 6" Discharge, 158' Maximum Head, Diesel Powered Portable Silenced Environmental Trash Pump.....	606.03
01 22 23 00-1108	WK	136,800 GPH, 6" Discharge, 158' Maximum Head, Diesel Powered Portable Silenced Environmental Trash Pump.....	1,510.26
01 22 23 00-1109	MO	136,800 GPH, 6" Discharge, 158' Maximum Head, Diesel Powered Portable Silenced Environmental Trash Pump.....	4,107.53
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	<i>-164.30</i>
01 22 23 00-1110	DAY	246,000 GPH, 10" Discharge, 158' Maximum Head, Diesel Powered Portable Silenced Environmental Trash Pump .....	731.08
01 22 23 00-1111	WK	246,000 GPH, 10" Discharge, 158' Maximum Head, Diesel Powered Portable Silenced Environmental Trash Pump .....	2,162.46
01 22 23 00-1112	MO	246,000 GPH, 10" Discharge, 158' Maximum Head, Diesel Powered Portable Silenced Environmental Trash Pump .....	6,031.43
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	<i>-241.26</i>
01 22 23 00-1113	DAY	510,000 GPH, 12" Discharge, 200' Maximum Head, Diesel Powered Portable Silenced Environmental Trash Pump .....	1,100.47
01 22 23 00-1114	WK	510,000 GPH, 12" Discharge, 200' Maximum Head, Diesel Powered Portable Silenced Environmental Trash Pump .....	2,810.82
01 22 23 00-1115	MO	510,000 GPH, 12" Discharge, 200' Maximum Head, Diesel Powered Portable Silenced Environmental Trash Pump .....	8,253.53
		<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	<i>-330.14</i>

MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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<b>01 22 23 00-1116</b>	<b>3 Phase Electric Submersible Pumps</b> <small>(01 22 23 00-1065)</small>		
	Note: Includes delivery, set-up, and removal. Excludes operator.		
01 22 23 00-1117	DAY 24,000 GPH, 3" Discharge, 78' Maximum Head, 3 Phase Electric Submersible Pump.....	192.39	
01 22 23 00-1118	WK 24,000 GPH, 3" Discharge, 78' Maximum Head, 3 Phase Electric Submersible Pump.....	480.98	
01 22 23 00-1119	MO 24,000 GPH, 3" Discharge, 78' Maximum Head, 3 Phase Electric Submersible Pump.....	1,442.92	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-57.72	
01 22 23 00-1120	DAY 49,800 GPH, 4" Discharge, 98' Maximum Head, 3 Phase Electric Submersible Pump.....	253.95	
01 22 23 00-1121	WK 49,800 GPH, 4" Discharge, 98' Maximum Head, 3 Phase Electric Submersible Pump.....	634.89	
01 22 23 00-1122	MO 49,800 GPH, 4" Discharge, 98' Maximum Head, 3 Phase Electric Submersible Pump.....	1,904.66	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-76.19	

<b>01 22 23 00-1123</b>	<b>Suction Hose With Couplings</b> <small>(01 22 23 00-1065)</small>		
	Note: Includes delivery, set-up, and removal.		
01 22 23 00-1124	DAY Up To 2" Inside Diameter, 20' Length, Suction Hose With Couplings.....	6.00	
01 22 23 00-1125	WK Up To 2" Inside Diameter, 20' Length, Suction Hose With Couplings.....	15.00	
01 22 23 00-1126	MO Up To 2" Inside Diameter, 20' Length, Suction Hose With Couplings.....	46.00	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-1.84	
01 22 23 00-1127	DAY 3" Inside Diameter, 20' Length, Suction Hose With Couplings.....	16.00	
01 22 23 00-1128	WK 3" Inside Diameter, 20' Length, Suction Hose With Couplings.....	41.00	
01 22 23 00-1129	MO 3" Inside Diameter, 20' Length, Suction Hose With Couplings.....	125.00	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-5.00	
01 22 23 00-1130	DAY 4" Inside Diameter, 20' Length, Suction Hose With Couplings.....	24.00	
01 22 23 00-1131	WK 4" Inside Diameter, 20' Length, Suction Hose With Couplings.....	61.00	
01 22 23 00-1132	MO 4" Inside Diameter, 20' Length, Suction Hose With Couplings.....	185.00	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-7.40	
01 22 23 00-1133	DAY 6" Inside Diameter, 20' Length, Suction Hose With Couplings.....	30.00	
01 22 23 00-1134	WK 6" Inside Diameter, 20' Length, Suction Hose With Couplings.....	75.00	
01 22 23 00-1135	MO 6" Inside Diameter, 20' Length, Suction Hose With Couplings.....	220.00	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-8.80	
01 22 23 00-1136	DAY 10" Inside Diameter, 20' Length, Suction Hose With Couplings.....	70.00	
01 22 23 00-1137	WK 10" Inside Diameter, 20' Length, Suction Hose With Couplings.....	180.00	
01 22 23 00-1138	MO 10" Inside Diameter, 20' Length, Suction Hose With Couplings.....	530.00	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-21.20	
01 22 23 00-1139	DAY 12" Inside Diameter, 20' Length, Suction Hose With Couplings.....	94.00	
01 22 23 00-1140	WK 12" Inside Diameter, 20' Length, Suction Hose With Couplings.....	205.00	
01 22 23 00-1141	MO 12" Inside Diameter, 20' Length, Suction Hose With Couplings.....	615.00	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-24.60	

<b>01 22 23 00-1142</b>	<b>Discharge Hose With Couplings</b> <small>(01 22 23 00-1065)</small>		
	Note: Includes delivery, set-up, and removal.		
01 22 23 00-1143	DAY 1-1/2" Inside Diameter, 50' Length, Discharge Hose With Couplings.....	6.00	
01 22 23 00-1144	WK 1-1/2" Inside Diameter, 50' Length, Discharge Hose With Couplings.....	15.00	
01 22 23 00-1145	MO 1-1/2" Inside Diameter, 50' Length, Discharge Hose With Couplings.....	46.00	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-1.84	
01 22 23 00-1146	DAY 2" Inside Diameter, 50' Length, Discharge Hose With Couplings.....	7.00	
01 22 23 00-1147	WK 2" Inside Diameter, 50' Length, Discharge Hose With Couplings.....	17.00	
01 22 23 00-1148	MO 2" Inside Diameter, 50' Length, Discharge Hose With Couplings.....	53.00	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-2.12	
01 22 23 00-1149	DAY 3" Inside Diameter, 50' Length, Discharge Hose With Couplings.....	8.00	
01 22 23 00-1150	WK 3" Inside Diameter, 50' Length, Discharge Hose With Couplings.....	20.00	
01 22 23 00-1151	MO 3" Inside Diameter, 50' Length, Discharge Hose With Couplings.....	61.00	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-2.44	
01 22 23 00-1152	DAY 4" Inside Diameter, 50' Length, Discharge Hose With Couplings.....	21.00	
01 22 23 00-1153	WK 4" Inside Diameter, 50' Length, Discharge Hose With Couplings.....	54.00	
01 22 23 00-1154	MO 4" Inside Diameter, 50' Length, Discharge Hose With Couplings.....	155.00	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-6.20	
01 22 23 00-1155	DAY 6" Inside Diameter, 50' Length, Discharge Hose With Couplings.....	26.00	
01 22 23 00-1156	WK 6" Inside Diameter, 50' Length, Discharge Hose With Couplings.....	71.00	
01 22 23 00-1157	MO 6" Inside Diameter, 50' Length, Discharge Hose With Couplings.....	195.00	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-7.80	
01 22 23 00-1158	DAY 10" Inside Diameter, 10' Length, Discharge Hose With Couplings.....	20.00	
01 22 23 00-1159	WK 10" Inside Diameter, 10' Length, Discharge Hose With Couplings.....	50.00	
01 22 23 00-1160	MO 10" Inside Diameter, 10' Length, Discharge Hose With Couplings.....	150.00	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-6.00	
01 22 23 00-1161	DAY 12" Inside Diameter, 10' Length, Discharge Hose With Couplings.....	51.00	
01 22 23 00-1162	WK 12" Inside Diameter, 10' Length, Discharge Hose With Couplings.....	130.00	
01 22 23 00-1163	MO 12" Inside Diameter, 10' Length, Discharge Hose With Couplings.....	385.00	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-15.40	

<b>01 22 23 00-1164</b>	<b>Hydraulic Submersible Pumps</b> <small>(01 22 23 00-1065)</small>		
	Note: Includes delivery, set-up, and removal. Excludes operator.		
<b>01 22 23 00-1165</b>	<b>Hydraulic Submersible Pumps</b> <small>(01 22 23 00-1164)</small>		
	Note: Includes delivery, set-up, and removal. Excludes operator.		
01 22 23 00-1166	DAY 60,000 GPH, 4" Discharge, 115' Maximum Head, Hydraulic Submersible Pump.....	126.98	
01 22 23 00-1167	WK 60,000 GPH, 4" Discharge, 115' Maximum Head, Hydraulic Submersible Pump.....	340.53	
01 22 23 00-1168	MO 60,000 GPH, 4" Discharge, 115' Maximum Head, Hydraulic Submersible Pump.....	952.33	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-38.09	
01 22 23 00-1169	DAY 132,000 GPH, 6" Discharge, 90' Maximum Head, Hydraulic Submersible Pump.....	161.61	
01 22 23 00-1170	WK 132,000 GPH, 6" Discharge, 90' Maximum Head, Hydraulic Submersible Pump.....	415.56	

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

01 22 23 00-1171 MO 132,000 GPH, 6" Discharge, 90' Maximum Head, Hydraulic Submersible Pump ..... 1,269.77  
For >6 Months (>26 Weeks) , Deduct -50.79

**01 22 23 00-1172 Hydraulic Submersible Pump Diesel Power Packs (01 22 23 00-1164)**

Note: Includes delivery, set-up, and removal. Excludes operator.

01 22 23 00-1173 DAY 100 HP, Hydraulic Submersible Pump Diesel Power Pack ..... 293.39  
01 22 23 00-1174 WK 100 HP, Hydraulic Submersible Pump Diesel Power Pack ..... 875.37  
01 22 23 00-1175 MO 100 HP, Hydraulic Submersible Pump Diesel Power Pack ..... 2,308.68  
For >6 Months (>26 Weeks) , Deduct -92.35

**01 22 23 00-1176 HDPE Pipe With Couplings (01 22 23 00-1065)**

Note: Includes delivery, set-up, and removal.

01 22 23 00-1177 DAY 4" x 50' HDPE Pipe With Couplings ..... 9.12  
01 22 23 00-1178 WK 4" x 50' HDPE Pipe With Couplings ..... 21.89  
01 22 23 00-1179 MO 4" x 50' HDPE Pipe With Couplings ..... 67.50  
For >6 Months (>26 Weeks) , Deduct -2.70  
01 22 23 00-1180 DAY 6" x 50' HDPE Pipe With Couplings ..... 14.59  
01 22 23 00-1181 WK 6" x 50' HDPE Pipe With Couplings ..... 36.48  
01 22 23 00-1182 MO 6" x 50' HDPE Pipe With Couplings ..... 111.28  
For >6 Months (>26 Weeks) , Deduct -4.45  
01 22 23 00-1183 DAY 8" x 50' HDPE Pipe With Couplings ..... 23.71  
01 22 23 00-1184 WK 8" x 50' HDPE Pipe With Couplings ..... 62.02  
01 22 23 00-1185 MO 8" x 50' HDPE Pipe With Couplings ..... 184.24  
For >6 Months (>26 Weeks) , Deduct -7.37  
01 22 23 00-1186 DAY 10" x 50' HDPE Pipe With Couplings ..... 29.19  
01 22 23 00-1187 WK 10" x 50' HDPE Pipe With Couplings ..... 74.79  
01 22 23 00-1188 MO 10" x 50' HDPE Pipe With Couplings ..... 228.02  
For >6 Months (>26 Weeks) , Deduct -9.12  
01 22 23 00-1189 DAY 12" x 20' HDPE Pipe With Couplings ..... 21.89  
01 22 23 00-1190 WK 12" x 20' HDPE Pipe With Couplings ..... 60.20  
01 22 23 00-1191 MO 12" x 20' HDPE Pipe With Couplings ..... 182.42  
For >6 Months (>26 Weeks) , Deduct -7.30  
01 22 23 00-1192 DAY 4" Elbow For HDPE Pipe, Quick Connect ..... 21.89  
01 22 23 00-1193 WK 4" Elbow For HDPE Pipe, Quick Connect ..... 56.55  
01 22 23 00-1194 MO 4" Elbow For HDPE Pipe, Quick Connect ..... 167.83  
For >6 Months (>26 Weeks) , Deduct -6.71  
01 22 23 00-1195 DAY 6" Elbow For HDPE Pipe, Quick Connect ..... 25.54  
01 22 23 00-1196 WK 6" Elbow For HDPE Pipe, Quick Connect ..... 65.67  
01 22 23 00-1197 MO 6" Elbow For HDPE Pipe, Quick Connect ..... 200.66  
For >6 Months (>26 Weeks) , Deduct -8.03  
01 22 23 00-1198 DAY 8" Elbow For HDPE Pipe, Quick Connect ..... 29.19  
01 22 23 00-1199 WK 8" Elbow For HDPE Pipe, Quick Connect ..... 74.79  
01 22 23 00-1200 MO 8" Elbow For HDPE Pipe, Quick Connect ..... 228.02  
For >6 Months (>26 Weeks) , Deduct -9.12  
01 22 23 00-1201 DAY 10" Elbow For HDPE Pipe, Quick Connect ..... 36.48  
01 22 23 00-1202 WK 10" Elbow For HDPE Pipe, Quick Connect ..... 93.03  
01 22 23 00-1203 MO 10" Elbow For HDPE Pipe, Quick Connect ..... 282.75  
For >6 Months (>26 Weeks) , Deduct -11.31  
01 22 23 00-1204 DAY 12" Elbow For HDPE Pipe, Quick Connect ..... 36.48  
01 22 23 00-1205 WK 12" Elbow For HDPE Pipe, Quick Connect ..... 93.03  
01 22 23 00-1206 MO 12" Elbow For HDPE Pipe, Quick Connect ..... 282.75  
For >6 Months (>26 Weeks) , Deduct -11.31  
01 22 23 00-1207 DAY 4" Tee For HDPE Pipe, Quick Connect ..... 21.89  
01 22 23 00-1208 WK 4" Tee For HDPE Pipe, Quick Connect ..... 56.55  
01 22 23 00-1209 MO 4" Tee For HDPE Pipe, Quick Connect ..... 167.83  
For >6 Months (>26 Weeks) , Deduct -6.71  
01 22 23 00-1210 DAY 6" Tee For HDPE Pipe, Quick Connect ..... 29.19  
01 22 23 00-1211 WK 6" Tee For HDPE Pipe, Quick Connect ..... 74.79  
01 22 23 00-1212 MO 6" Tee For HDPE Pipe, Quick Connect ..... 228.02  
For >6 Months (>26 Weeks) , Deduct -9.12  
01 22 23 00-1213 DAY 8" Tee For HDPE Pipe, Quick Connect ..... 36.48  
01 22 23 00-1214 WK 8" Tee For HDPE Pipe, Quick Connect ..... 93.03  
01 22 23 00-1215 MO 8" Tee For HDPE Pipe, Quick Connect ..... 282.75  
For >6 Months (>26 Weeks) , Deduct -11.31  
01 22 23 00-1216 DAY 10" Tee For HDPE Pipe, Quick Connect ..... 43.78  
01 22 23 00-1217 WK 10" Tee For HDPE Pipe, Quick Connect ..... 111.28  
01 22 23 00-1218 MO 10" Tee For HDPE Pipe, Quick Connect ..... 337.48  
For >6 Months (>26 Weeks) , Deduct -13.50  
01 22 23 00-1219 DAY 12" Tee For HDPE Pipe, Quick Connect ..... 43.78  
01 22 23 00-1220 WK 12" Tee For HDPE Pipe, Quick Connect ..... 111.28  
01 22 23 00-1221 MO 12" Tee For HDPE Pipe, Quick Connect ..... 337.48  
For >6 Months (>26 Weeks) , Deduct -13.50  
01 22 23 00-1222 DAY 4" Cap For HDPE Pipe, Quick Connect ..... 3.65  
01 22 23 00-1223 WK 4" Cap For HDPE Pipe, Quick Connect ..... 10.95  
01 22 23 00-1224 MO 4" Cap For HDPE Pipe, Quick Connect ..... 32.84  
For >6 Months (>26 Weeks) , Deduct -1.31  
01 22 23 00-1225 DAY 6" Cap For HDPE Pipe, Quick Connect ..... 3.65  
01 22 23 00-1226 WK 6" Cap For HDPE Pipe, Quick Connect ..... 10.95  
01 22 23 00-1227 MO 6" Cap For HDPE Pipe, Quick Connect ..... 32.84  
For >6 Months (>26 Weeks) , Deduct -1.31  
01 22 23 00-1228 DAY 8" Cap For HDPE Pipe, Quick Connect ..... 3.65  
01 22 23 00-1229 WK 8" Cap For HDPE Pipe, Quick Connect ..... 10.95

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 22 23 00-1230 MO 8" Cap For HDPE Pipe, Quick Connect.....	32.84	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-1.31	
01 22 23 00-1231 DAY 10" Cap For HDPE Pipe, Quick Connect.....	3.65	
01 22 23 00-1232 WK 10" Cap For HDPE Pipe, Quick Connect.....	10.95	
01 22 23 00-1233 MO 10" Cap For HDPE Pipe, Quick Connect.....	32.84	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-1.31	
01 22 23 00-1234 DAY 12" Cap For HDPE Pipe, Quick Connect.....	3.65	
01 22 23 00-1235 WK 12" Cap For HDPE Pipe, Quick Connect.....	10.95	
01 22 23 00-1236 MO 12" Cap For HDPE Pipe, Quick Connect.....	32.84	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-1.31	
01 22 23 00-1237 DAY 4" Wye For HDPE Pipe, Quick Connect.....	10.95	
01 22 23 00-1238 WK 4" Wye For HDPE Pipe, Quick Connect.....	27.36	
01 22 23 00-1239 MO 4" Wye For HDPE Pipe, Quick Connect.....	83.91	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-3.36	
01 22 23 00-1240 DAY 6" Wye For HDPE Pipe, Quick Connect.....	12.77	
01 22 23 00-1241 WK 6" Wye For HDPE Pipe, Quick Connect.....	32.84	
01 22 23 00-1242 MO 6" Wye For HDPE Pipe, Quick Connect.....	100.33	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-4.01	
01 22 23 00-1243 DAY 8" Wye For HDPE Pipe, Quick Connect.....	21.89	
01 22 23 00-1244 WK 8" Wye For HDPE Pipe, Quick Connect.....	56.55	
01 22 23 00-1245 MO 8" Wye For HDPE Pipe, Quick Connect.....	167.83	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-6.71	
01 22 23 00-1246 DAY 10" Wye For HDPE Pipe, Quick Connect.....	32.84	
01 22 23 00-1247 WK 10" Wye For HDPE Pipe, Quick Connect.....	83.91	
01 22 23 00-1248 MO 10" Wye For HDPE Pipe, Quick Connect.....	255.39	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-10.22	
01 22 23 00-1249 DAY 12" Wye For HDPE Pipe, Quick Connect.....	32.84	
01 22 23 00-1250 WK 12" Wye For HDPE Pipe, Quick Connect.....	83.91	
01 22 23 00-1251 MO 12" Wye For HDPE Pipe, Quick Connect.....	255.39	
<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-10.22	
01 22 23 00-1252 Temporary Building Services (01 22 23)		
01 22 23 00-1253 Boilers (01 22 23 00-1252)		
Note: Excludes operator, delivery, set-up, and removal.		
01 22 23 00-1254 Electric Boilers (01 22 23 00-1253)		
01 22 23 00-1255 MO 40 MBH, 12 KW Electric Boiler Rental.....	2,867.55	
01 22 23 00-1256 MO 60 MBH, 20 KW Electric Boiler Rental.....	3,128.28	
01 22 23 00-1257 MO 95 MBH, 30 KW Electric Boiler Rental.....	3,258.65	
01 22 23 00-1258 MO 135 MBH, 40 KW Electric Boiler Rental.....	3,649.61	
01 22 23 00-1259 MO 165 MBH, 50 KW Electric Boiler Rental.....	5,083.39	
01 22 23 00-1260 MO 215 MBH, 60 KW Electric Boiler Rental.....	5,865.47	
01 22 23 00-1261 MO 365 MBH, 100 KW Electric Boiler Rental.....	7,690.34	
01 22 23 00-1262 MO 510 MBH, 150 KW Electric Boiler Rental.....	9,384.83	
01 22 23 00-1263 Oil/Gas Fired Boilers (01 22 23 00-1253)		
01 22 23 00-1264 MO Up To 100 HP, Gas/Oil Dual Fuel Boiler Rental.....	2,526.50	
01 22 23 00-1265 MO >100 HP To 250 HP, Gas/Oil Dual Fuel Boiler Rental.....	3,284.45	
01 22 23 00-1266 MO >250 HP To 500 HP, Gas/Oil Dual Fuel Boiler Rental.....	5,305.65	
01 22 23 00-1267 MO >500 HP To 800 HP, Gas/Oil Dual Fuel Boiler Rental.....	7,326.85	
01 22 23 00-1268 Oil Fired Boilers (01 22 23 00-1253)		
01 22 23 00-1269 MO 250 HP Oil Fired Boiler Rental.....	8,053.54	
01 22 23 00-1270 MO 350 HP Oil Fired Boiler Rental.....	10,738.06	
01 22 23 00-1271 MO 500 HP Oil Fired Boiler Rental.....	13,422.57	
01 22 23 00-1272 MO 600 HP Oil Fired Boiler Rental.....	14,764.83	
01 22 23 00-1273 Boilers Setup (01 22 23 00-1253)		
01 22 23 00-1274 EA Setup Rental Boiler.....	7,936.29	
Note: Includes delivery, setup, installation, startup, commissioning, decommissioning, and pickup. Excludes piping and electrical hookup. Excludes crane.		
01 22 23 00-1275 Chillers (01 22 23 00-1252)		
Note: Excludes operator, delivery, set-up, and removal.		
01 22 23 00-1276 Air-Cooled Chillers (01 22 23 00-1275)		
01 22 23 00-1277 MO 25 Ton Air-Cooled Chiller Rental.....	2,542.48	
<i>For &gt;3 To 6 Month Rental, Deduct</i>	-381.37	
<i>For &gt;6 Month Rental, Deduct</i>	-635.62	
01 22 23 00-1278 MO 40 Ton Air-Cooled Chiller Rental.....	4,067.98	
<i>For &gt;3 To 6 Month Rental, Deduct</i>	-610.20	
<i>For &gt;6 Month Rental, Deduct</i>	-1,017.00	
01 22 23 00-1279 MO 60 Ton Air-Cooled Chiller Rental.....	4,975.60	
<i>For &gt;3 To 6 Month Rental, Deduct</i>	-746.34	
<i>For &gt;6 Month Rental, Deduct</i>	-1,243.90	
01 22 23 00-1280 MO 80 Ton Air-Cooled Chiller Rental.....	5,883.22	
<i>For &gt;3 To 6 Month Rental, Deduct</i>	-882.48	
<i>For &gt;6 Month Rental, Deduct</i>	-1,470.81	

<b>01</b>	<b>01</b>	<b>General Requirements</b>
	<b>01 20</b>	<b>Price and Payment Procedures</b>
	<b>01 22</b>	<b>Unit Prices</b>



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 22 23 00-1281 MO 100 Ton Air-Cooled Chiller Rental ..... <i>For &gt;3 To 6 Month Rental, Deduct</i> <i>For &gt;6 Month Rental, Deduct</i>	6,790.84 -1,018.63 -1,697.71	
01 22 23 00-1282 MO 125 Ton Air-Cooled Chiller Rental ..... <i>For &gt;3 To 6 Month Rental, Deduct</i> <i>For &gt;6 Month Rental, Deduct</i>	7,867.32 -1,180.10 -1,966.83	
01 22 23 00-1283 MO 155 Ton Air-Cooled Chiller Rental ..... <i>For &gt;3 To 6 Month Rental, Deduct</i> <i>For &gt;6 Month Rental, Deduct</i>	9,517.53 -1,427.63 -2,379.38	
01 22 23 00-1284 MO 170 Ton Air-Cooled Chiller Rental ..... <i>For &gt;3 To 6 Month Rental, Deduct</i> <i>For &gt;6 Month Rental, Deduct</i>	10,177.62 -1,526.64 -2,544.41	
01 22 23 00-1285 MO 200 Ton Air-Cooled Chiller Rental ..... <i>For &gt;3 To 6 Month Rental, Deduct</i> <i>For &gt;6 Month Rental, Deduct</i>	11,691.60 -1,753.74 -2,922.90	
01 22 23 00-1286 MO 250 Ton Air-Cooled Chiller Rental ..... <i>For &gt;3 To 6 Month Rental, Deduct</i> <i>For &gt;6 Month Rental, Deduct</i>	13,911.73 -2,086.76 -3,477.93	
01 22 23 00-1287 MO 300 Ton Air-Cooled Chiller Rental ..... Note: Includes trailer. <i>For &gt;3 To 6 Month Rental, Deduct</i> <i>For &gt;6 Month Rental, Deduct</i>	16,233.54  -2,435.03 -4,058.39	
01 22 23 00-1288 MO 400 Ton Air-Cooled Chiller Rental ..... Note: Includes trailer, pump and 200' of 6" hose. <i>For &gt;3 To 6 Month Rental, Deduct</i> <i>For &gt;6 Month Rental, Deduct</i>	21,414.46  -3,212.17 -5,353.62	
01 22 23 00-1289 MO 500 Ton Air-Cooled Chiller Rental ..... Note: Includes trailer, pump and 200' of 6" hose. <i>For &gt;3 To 6 Month Rental, Deduct</i> <i>For &gt;6 Month Rental, Deduct</i>	26,507.11  -3,976.07 -6,626.78	
01 22 23 00-1290 EA Setup Air-Cooled Chiller Rental Unit..... Note: Includes delivery, setup, installation, refrigerant charge, startup, commissioning, decommissioning, recovery of refrigerant and pickup. Excludes piping and electrical hookup. Excludes crane if off-loaded.	5,516.69	
<b>01 22 23 00-1291 Chiller Rental Accessories (01 22 23 00-1275)</b>		
01 22 23 00-1292 MO 4" x 25' Flexible Water Hose For Chiller Rental .....	45.30	
01 22 23 00-1293 MO 6" x 25' Flexible Water Hose For Chiller Rental .....	56.63	
<b>01 22 23 00-1294 Emergency Cooler/Freezer (01 22 23 00-1252)</b>		
Note: Excludes utility connection, delivery, set-up, and removal. Cooler 115 Volt or 230 Volt, freezer 208/230 Volt, combo 115 Volt or 230 Volt.		
01 22 23 00-1295 DAY 8 x 6 x 7 Emergency Cooler Rental .....	140.66	
01 22 23 00-1296 WK 8 x 6 x 7 Emergency Cooler Rental .....	750.16	
01 22 23 00-1297 DAY 10 x 7 x 7 Emergency Cooler Rental .....	281.31	
01 22 23 00-1298 WK 10 x 7 x 7 Emergency Cooler Rental .....	1,125.24	
01 22 23 00-1299 MO 10 x 7 x 7 Emergency Cooler Rental .....	2,813.10	
01 22 23 00-1300 DAY 10 x 7 x 7 Emergency Freezer Rental.....	328.20	
01 22 23 00-1301 WK 10 x 7 x 7 Emergency Freezer Rental.....	1,312.78	
01 22 23 00-1302 MO 10 x 7 x 7 Emergency Freezer Rental.....	3,375.72	
01 22 23 00-1303 DAY 6 x 8 x 7 Or 6 x 6 x 7, Emergency Combo Cooler/Freezer Rental .....	375.08	
01 22 23 00-1304 WK 6 x 8 x 7 Or 6 x 6 x 7, Emergency Combo Cooler/Freezer Rental.....	1,500.32	
01 22 23 00-1305 MO 6 x 8 x 7 Or 6 x 6 x 7, Emergency Combo Cooler/Freezer Rental .....	3,750.80	
<b>01 22 23 00-1306 Portable Spot Cooling Units (01 22 23 00-1252)</b>		
Note: Includes up to 20' duct. Excludes operator, delivery, set-up, and removal.		
01 22 23 00-1307 DAY 1 Ton Portable Spot Cooling Unit .....	192.05	
01 22 23 00-1308 WK 1 Ton Portable Spot Cooling Unit .....	416.11	
01 22 23 00-1309 MO 1 Ton Portable Spot Cooling Unit .....	983.65	
<i>For &gt;6 Months (&gt;26 Weeks), Deduct</i>	-39.35	
01 22 23 00-1310 DAY 1.5 Ton Portable Spot Cooling Unit .....	251.14	
01 22 23 00-1311 WK 1.5 Ton Portable Spot Cooling Unit .....	515.83	
01 22 23 00-1312 MO 1.5 Ton Portable Spot Cooling Unit .....	1,210.17	
<i>For &gt;6 Months (&gt;26 Weeks), Deduct</i>	-48.41	
01 22 23 00-1313 DAY 2 Ton Portable Spot Cooling Unit .....	338.55	
01 22 23 00-1314 WK 2 Ton Portable Spot Cooling Unit .....	707.88	
01 22 23 00-1315 MO 2 Ton Portable Spot Cooling Unit .....	1,311.12	
<i>For &gt;6 Months (&gt;26 Weeks), Deduct</i>	-52.44	
01 22 23 00-1316 DAY 3 Ton Portable Spot Cooling Unit .....	354.56	
01 22 23 00-1317 WK 3 Ton Portable Spot Cooling Unit .....	750.97	
01 22 23 00-1318 MO 3 Ton Portable Spot Cooling Unit .....	1,659.52	
<i>For &gt;6 Months (&gt;26 Weeks), Deduct</i>	-66.38	
01 22 23 00-1319 DAY 5 Ton Portable Spot Cooling Unit .....	554.00	
01 22 23 00-1320 WK 5 Ton Portable Spot Cooling Unit .....	1,120.30	
01 22 23 00-1321 MO 5 Ton Portable Spot Cooling Unit .....	2,328.01	
<i>For &gt;6 Months (&gt;26 Weeks), Deduct</i>	-93.12	
01 22 23 00-1322 DAY 10 To 12 Ton Portable Spot Cooling Unit .....	723.89	
01 22 23 00-1323 WK 10 To 12 Ton Portable Spot Cooling Unit .....	1,631.21	
01 22 23 00-1324 MO 10 To 12 Ton Portable Spot Cooling Unit .....	3,937.06	
<i>For &gt;6 Months (&gt;26 Weeks), Deduct</i>	-157.48	
01 22 23 00-1325 DAY 20 Ton Portable Spot Cooling Unit .....	830.99	
01 22 23 00-1326 WK 20 Ton Portable Spot Cooling Unit .....	1,908.20	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 22 23 00-1327 MO 20 Ton Portable Spot Cooling Unit .....	5,318.35	
For >6 Months (>26 Weeks) , Deduct	-212.73	
01 22 23 00-1328 DAY 25 Ton Portable Spot Cooling Unit .....	1,181.86	
01 22 23 00-1329 WK 25 Ton Portable Spot Cooling Unit .....	2,394.49	
01 22 23 00-1330 MO 25 Ton Portable Spot Cooling Unit .....	5,570.73	
For >6 Months (>26 Weeks) , Deduct	-222.83	
01 22 23 00-1331 EA Setup Rental Of Up To 5 Ton Portable Spot Cooler .....	257.32	
Note: Includes delivery, setup, connection to power outlet and connection to duct and removal. Excludes electrical wiring.		
01 22 23 00-1332 EA Setup Rental Of 10 To 15 Ton Portable Spot Cooler .....	592.20	
Note: Includes delivery, setup, connection to power outlet and connection to duct and removal. Excludes electrical wiring.		
01 22 23 00-1333 EA Setup Rental Of 20 To 25 Ton Portable Spot Cooler .....	853.76	
Note: Includes delivery, setup, connection to power outlet and connection to duct and removal. Excludes electrical wiring.		
<b>01 22 23 00-1334 Fuel Oil Tank</b> <small>(01 22 23 00-1252)</small>		
Note: Excludes delivery to job site and pick-up when complete. Excludes off-road fuel costs. See CSI section 01 22 23 00-0817 for reimbursable fuel fees.		
01 22 23 00-1335 MO 100 Gallon Portable Double Wall Fuel Oil Tank Rental .....	401.11	
For >6 Months (>26 Weeks) , Deduct	-16.04	
01 22 23 00-1336 MO 275 Gallon Portable Double Wall Fuel Oil Tank Rental .....	623.95	
For >6 Months (>26 Weeks) , Deduct	-24.96	
01 22 23 00-1337 MO 500 Gallon Portable Double Wall Fuel Oil Tank Rental .....	1,559.88	
For >6 Months (>26 Weeks) , Deduct	-62.40	
01 22 23 00-1338 MO 1,000 Gallon Portable Double Wall Fuel Oil Tank Rental .....	2,599.80	
For >6 Months (>26 Weeks) , Deduct	-103.99	
01 22 23 00-1339 MO 2,300 Gallon Portable Double Wall Fuel Oil Tank Rental .....	3,431.74	
For >6 Months (>26 Weeks) , Deduct	-137.27	
01 22 23 00-1340 MO 5,000 Gallon Portable Double Wall Fuel Oil Tank Rental .....	6,130.58	
For >6 Months (>26 Weeks) , Deduct	-245.22	
<b>01 22 23 00-1341 Truck And Trailer Equipment</b> <small>(01 22 23)</small>		
<b>01 22 23 00-1342 Trucks</b> <small>(01 22 23 00-1341)</small>		
Note: Includes driver, delivery to job site and pick-up when complete.		
<b>01 22 23 00-1343 Flat Bed Trucks</b> <small>(01 22 23 00-1342)</small>		
Note: Includes hydraulic tilt bed.		
01 22 23 00-1344 DAY 1-1/2 Ton Capacity, 8' To 10' Bed, 4 x 2 Flat Bed Truck With Full-Time Truck Driver .....	1,077.65	
For Equipment Without Operator, Deduct	-777.08	
01 22 23 00-1345 WK 1-1/2 Ton Capacity, 8' To 10' Bed, 4 x 2 Flat Bed Truck With Full-Time Truck Driver .....	4,673.37	
For Equipment Without Operator, Deduct	-3,885.39	
01 22 23 00-1346 MO 1-1/2 Ton Capacity, 8' To 10' Bed, 4 x 2 Flat Bed Truck With Full-Time Truck Driver .....	18,826.94	
For Equipment Without Operator, Deduct	-16,836.68	
For >6 Months (>26 Weeks) , Deduct	-79.61	
01 22 23 00-1347 DAY 3 Ton Capacity, 12' To 16' Bed, 4 x 2 Flat Bed Truck With Full-Time Truck Driver .....	1,207.63	
For Equipment Without Operator, Deduct	-777.08	
01 22 23 00-1348 WK 3 Ton Capacity, 12' To 16' Bed, 4 x 2 Flat Bed Truck With Full-Time Truck Driver .....	5,006.43	
For Equipment Without Operator, Deduct	-3,885.39	
01 22 23 00-1349 MO 3 Ton Capacity, 12' To 16' Bed, 4 x 2 Flat Bed Truck With Full-Time Truck Driver .....	19,679.90	
For Equipment Without Operator, Deduct	-16,836.68	
For >6 Months (>26 Weeks) , Deduct	-113.73	
01 22 23 00-1350 DAY 6-1/2 Ton Capacity, 16' To 22' Bed, 4 x 2 Flat Bed Truck With Full-Time Truck Driver .....	1,300.88	
For Equipment Without Operator, Deduct	-777.08	
01 22 23 00-1351 WK 6-1/2 Ton Capacity, 16' To 22' Bed, 4 x 2 Flat Bed Truck With Full-Time Truck Driver .....	5,362.89	
For Equipment Without Operator, Deduct	-3,885.39	
01 22 23 00-1352 MO 6-1/2 Ton Capacity, 16' To 22' Bed, 4 x 2 Flat Bed Truck With Full-Time Truck Driver .....	21,036.53	
For Equipment Without Operator, Deduct	-16,836.68	
For >6 Months (>26 Weeks) , Deduct	-167.99	
<b>01 22 23 00-1353 Light Off-Road Utility Passanger Vehicles</b> <small>(01 22 23 00-1342)</small>		
01 22 23 00-1354 DAY 4 Wheel, 2 Person, Light Off Road Utility Passanger Vehicle .....	307.09	
01 22 23 00-1355 WK 4 Wheel, 2 Person, Light Off Road Utility Passanger Vehicle .....	710.14	
01 22 23 00-1356 MO 4 Wheel, 2 Person, Light Off Road Utility Passanger Vehicle .....	1,535.44	
For >6 Months (>26 Weeks) , Deduct	-61.42	
01 22 23 00-1357 DAY 4 Wheel, 4 Person, Light Off Road Utility Passanger Vehicle .....	316.68	
01 22 23 00-1358 WK 4 Wheel, 4 Person, Light Off Road Utility Passanger Vehicle .....	738.93	
01 22 23 00-1359 MO 4 Wheel, 4 Person, Light Off Road Utility Passanger Vehicle .....	1,631.40	
For >6 Months (>26 Weeks) , Deduct	-65.26	
<b>01 22 23 00-1360 Light Duty Trucks</b> <small>(01 22 23 00-1342)</small>		
01 22 23 00-1361 DAY 1/2 To 3/4 Ton, 4 x 2 Light Duty Conventional Pickup Truck With Full-Time Truck Driver .....	1,014.13	
For Equipment Without Operator, Deduct	-769.89	
01 22 23 00-1362 WK 1/2 To 3/4 Ton, 4 x 2 Light Duty Conventional Pickup Truck With Full-Time Truck Driver .....	4,650.86	
For Equipment Without Operator, Deduct	-3,849.45	
01 22 23 00-1363 MO 1/2 To 3/4 Ton, 4 x 2 Light Duty Conventional Pickup Truck With Full-Time Truck Driver .....	18,360.09	
For Equipment Without Operator, Deduct	-16,680.94	
For >6 Months (>26 Weeks) , Deduct	-67.17	
01 22 23 00-1364 DAY 3/4 Ton, 4 x 4 Crew Cab Pickup Truck With Full-Time Truck Driver .....	1,059.93	
For Equipment Without Operator, Deduct	-769.89	

<b>01</b>	<b>01</b>	<b>General Requirements</b>
	<b>01 20</b>	<b>Price and Payment Procedures</b>
	<b>01 22</b>	<b>Unit Prices</b>



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 22 23 00-1365 WK 3/4 Ton, 4 x 4 Crew Cab Pickup Truck With Full-Time Truck Driver .....	4,788.25	
For Equipment Without Operator, Deduct	-3,849.45	
01 22 23 00-1366 MO 3/4 Ton, 4 x 4 Crew Cab Pickup Truck With Full-Time Truck Driver .....	18,665.39	
For Equipment Without Operator, Deduct	-16,680.94	
For >6 Months (>26 Weeks) , Deduct	-79.38	
<b>01 22 23 00-1367 Rear Dump Trucks (01 22 23 00-1342)</b>		
01 22 23 00-1368 DAY 2.5 CY Rear Dump Truck With Full-Time Truck Driver .....	1,175.53	
For Equipment Without Operator, Deduct	-777.08	
01 22 23 00-1369 WK 2.5 CY Rear Dump Truck With Full-Time Truck Driver .....	4,937.82	
For Equipment Without Operator, Deduct	-3,885.39	
01 22 23 00-1370 MO 2.5 CY Rear Dump Truck With Full-Time Truck Driver .....	20,058.94	
For Equipment Without Operator, Deduct	-16,836.68	
For >6 Months (>26 Weeks) , Deduct	-128.89	
01 22 23 00-1371 DAY 4 CY Rear Dump Truck With Full-Time Truck Driver .....	1,307.63	
For Equipment Without Operator, Deduct	-777.08	
01 22 23 00-1372 WK 4 CY Rear Dump Truck With Full-Time Truck Driver .....	5,347.10	
For Equipment Without Operator, Deduct	-3,885.39	
01 22 23 00-1373 MO 4 CY Rear Dump Truck With Full-Time Truck Driver .....	20,626.30	
For Equipment Without Operator, Deduct	-16,836.68	
For >6 Months (>26 Weeks) , Deduct	-151.58	
01 22 23 00-1374 DAY 6 CY Rear Dump Truck With Full-Time Truck Driver .....	1,383.42	
For Equipment Without Operator, Deduct	-777.08	
01 22 23 00-1375 WK 6 CY Rear Dump Truck With Full-Time Truck Driver .....	5,509.51	
For Equipment Without Operator, Deduct	-3,885.39	
01 22 23 00-1376 MO 6 CY Rear Dump Truck With Full-Time Truck Driver .....	20,734.58	
For Equipment Without Operator, Deduct	-16,836.68	
For >6 Months (>26 Weeks) , Deduct	-155.92	
01 22 23 00-1377 DAY 13 CY Rear Dump Truck With Full-Time Truck Driver .....	2,282.10	
For Equipment Without Operator, Deduct	-777.08	
01 22 23 00-1378 WK 13 CY Rear Dump Truck With Full-Time Truck Driver .....	7,361.02	
For Equipment Without Operator, Deduct	-3,885.39	
01 22 23 00-1379 MO 13 CY Rear Dump Truck With Full-Time Truck Driver .....	25,931.78	
For Equipment Without Operator, Deduct	-16,836.68	
For >6 Months (>26 Weeks) , Deduct	-363.80	
01 22 23 00-1380 DAY 18 CY Rear Dump Truck With Full-Time Truck Driver .....	2,432.60	
For Equipment Without Operator, Deduct	-777.08	
01 22 23 00-1381 WK 18 CY Rear Dump Truck With Full-Time Truck Driver .....	7,708.58	
For Equipment Without Operator, Deduct	-3,885.39	
01 22 23 00-1382 MO 18 CY Rear Dump Truck With Full-Time Truck Driver .....	26,841.29	
For Equipment Without Operator, Deduct	-16,836.68	
For >6 Months (>26 Weeks) , Deduct	-400.18	
<b>01 22 23 00-1383 Tractor-Trailer Trucks (01 22 23 00-1342)</b>		
01 22 23 00-1384 DAY Tractor, Truck, Diesel Powered, 4x2, 35,000 GVW, 329 HP, With Full Time Truck Driver .....	1,886.08	
For Equipment Without Operator, Deduct	-777.08	
01 22 23 00-1385 WK Tractor, Truck, Diesel Powered, 4x2, 35,000 GVW, 329 HP, With Full Time Truck Driver .....	8,321.42	
For Equipment Without Operator, Deduct	-3,885.39	
01 22 23 00-1386 MO Tractor, Truck, Diesel Powered, 4x2, 35,000 GVW, 329 HP, With Full Time Truck Driver .....	32,689.57	
For Equipment Without Operator, Deduct	-16,836.68	
For >6 Months (>26 Weeks) , Deduct	-634.12	
01 22 23 00-1387 DAY Tractor, Truck, Diesel Powered, 6x4, 75,000 GVW, 400 HP, With Full Time Truck Driver .....	2,242.44	
For Equipment Without Operator, Deduct	-777.08	
01 22 23 00-1388 WK Tractor, Truck, Diesel Powered, 6x4, 75,000 GVW, 400 HP, With Full Time Truck Driver .....	9,746.86	
For Equipment Without Operator, Deduct	-3,885.39	
01 22 23 00-1389 MO Tractor, Truck, Diesel Powered, 6x4, 75,000 GVW, 400 HP, With Full Time Truck Driver .....	37,762.90	
For Equipment Without Operator, Deduct	-16,836.68	
For >6 Months (>26 Weeks) , Deduct	-837.05	
<b>01 22 23 00-1390 Vacuum Trucks (01 22 23 00-1342)</b>		
01 22 23 00-1391 DAY 5,000 Gallon Vacuum Truck With Full-Time Truck Driver .....	2,271.28	
For Equipment Without Operator, Deduct	-777.08	
01 22 23 00-1392 WK 5,000 Gallon Vacuum Truck With Full-Time Truck Driver .....	8,385.30	
For Equipment Without Operator, Deduct	-3,885.39	
01 22 23 00-1393 MO 5,000 Gallon Vacuum Truck With Full-Time Truck Driver .....	30,115.53	
For Equipment Without Operator, Deduct	-16,836.68	
For >6 Months (>26 Weeks) , Deduct	-531.15	
<b>01 22 23 00-1394 Water Trucks (01 22 23 00-1342)</b>		
Note: Includes pump and 1-1/2" Diameter x 50' water hose. See CSI section 01 22 23 00-1142 for additional discharge hose, 01 22 23 00-1414 for water trailer.		
01 22 23 00-1395 DAY 2,000 Gallon Water Truck With Full-Time Driver .....	1,434.80	
For Equipment Without Operator, Deduct	-777.08	
For Each 1,000 Gallon Of Purchased Water, Add	14.81	
01 22 23 00-1396 WK 2,000 Gallon Water Truck With Full-Time Driver .....	5,617.39	
For Equipment Without Operator, Deduct	-3,885.39	
For Each 1,000 Gallon Of Purchased Water, Add	14.81	
01 22 23 00-1397 MO 2,000 Gallon Water Truck With Full-Time Driver .....	20,929.16	
For Equipment Without Operator, Deduct	-16,836.68	
For Each 1,000 Gallon Of Purchased Water, Add	14.81	
For >6 Months (>26 Weeks) , Deduct	-163.70	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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01 22 23 00-1398	DAY 3,700 To 4,000 Gallon Water Truck With Full-Time Driver .....	1,756.35	
	<i>For Equipment Without Operator, Deduct</i>	-777.08	
	<i>For Each 1,000 Gallon Of Purchased Water, Add</i>	14.81	
01 22 23 00-1399	WK 3,700 To 4,000 Gallon Water Truck With Full-Time Driver .....	6,582.04	
	<i>For Equipment Without Operator, Deduct</i>	-3,885.39	
	<i>For Each 1,000 Gallon Of Purchased Water, Add</i>	14.81	
01 22 23 00-1400	MO 3,700 To 4,000 Gallon Water Truck With Full-Time Driver .....	23,413.88	
	<i>For Equipment Without Operator, Deduct</i>	-16,836.68	
	<i>For Each 1,000 Gallon Of Purchased Water, Add</i>	14.81	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-263.09	
01 22 23 00-1401	<b>Asphalt Distribution Trucks</b> <small>(01 22 23 00-1342)</small>		
01 22 23 00-1402	DAY 3,000 Gallon Asphalt Prime Coat Distribution Truck With Full-Time Truck Driver .....	2,169.45	
	<i>For Equipment Without Operator, Deduct</i>	-777.08	
01 22 23 00-1403	WK 3,000 Gallon Asphalt Prime Coat Distribution Truck With Full-Time Truck Driver .....	8,044.62	
	<i>For Equipment Without Operator, Deduct</i>	-3,885.39	
01 22 23 00-1404	MO 3,000 Gallon Asphalt Prime Coat Distribution Truck With Full-Time Truck Driver .....	29,132.41	
	<i>For Equipment Without Operator, Deduct</i>	-16,836.68	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-491.83	
01 22 23 00-1405	<b>Traffic Control Truck With Mounted Impact Attenuators/Crash Cushions And Arrow Board</b> <small>(01 22 23 00-1342)</small>		
01 22 23 00-1406	DAY Traffic Control Truck With Mounted Impact Attenuator/Crash Cushion And Arrow Board With Full-Time Truck Driver.....	1,515.30	
	<i>For Equipment Without Operator, Deduct</i>	-769.89	
01 22 23 00-1407	WK Traffic Control Truck With Mounted Impact Attenuator/Crash Cushion And Arrow Board With Full-Time Truck Driver.....	6,049.37	
	<i>For Equipment Without Operator, Deduct</i>	-3,849.45	
01 22 23 00-1408	MO Traffic Control Truck With Mounted Impact Attenuator/Crash Cushion And Arrow Board With Full-Time Truck Driver.....	22,023.37	
	<i>For Equipment Without Operator, Deduct</i>	-16,680.94	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-213.70	
01 22 23 00-1409	<b>Straight/Box Trucks</b> <small>(01 22 23 00-1342)</small>		
01 22 23 00-1410	DAY 18,000 Lb. Capacity, 24' Straight/Box Truck With Full-Time Truck Driver .....	905.43	
	Note: Includes 2,500 Lb. lift gate.		
	<i>For Equipment Without Operator, Deduct</i>	-777.08	
01 22 23 00-1411	WK 18,000 Lb. Capacity, 24' Straight/Box Truck With Full-Time Truck Driver .....	4,527.15	
	Note: Includes 2,500 Lb. lift gate.		
	<i>For Equipment Without Operator, Deduct</i>	-3,885.39	
01 22 23 00-1412	MO 18,000 Lb. Capacity, 24' Straight/Box Truck With Full-Time Truck Driver .....	18,731.08	
	Note: Includes 2,500 Lb. lift gate.		
	<i>For Equipment Without Operator, Deduct</i>	-16,836.68	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-75.78	
01 22 23 00-1413	<b>Trailers</b> <small>(01 22 23 00-1341)</small>		
	Note: Includes delivery to job site and pick-up when complete.		
01 22 23 00-1414	<b>Water Trailers With Pump</b> <small>(01 22 23 00-1413)</small>		
01 22 23 00-1415	DAY 500 To 600 Gallon Water Trailer With Pump .....	168.08	
01 22 23 00-1416	WK 500 To 600 Gallon Water Trailer With Pump .....	431.17	
01 22 23 00-1417	MO 500 To 600 Gallon Water Trailer With Pump .....	1,154.66	
	<i>For &gt;6 Months (&gt;26 Weeks) , Deduct</i>	-46.19	

## 01 30 Administrative Requirements (01)

### 01 31 Project Management and Coordination (01 30)

#### 01 31 33 Project Minimum Labor Costs (01 31)

##### 01 31 33 00-0001 Minimum Charge (01 31 33)

Note: Use item exclusively for projects when the sum of line items is less than the minimum charge per occurrence. Item should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Item quantity is 1, unless approved by owner.			
01 31 33 00-0002	EA Brick Layer Minimum Charge.....	521.04	
	Note: For projects where the total charge is less than the minimum charge. Use this item exclusively. This task should not be used in conjunction with any other tasks.		
01 31 33 00-0003	EA Carpenter Minimum Charge .....	1,159.47	
	Note: This task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.		
01 31 33 00-0004	EA Carpet, Linoleum Minimum Charge .....	970.72	
	Note: This task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.		
01 31 33 00-0005	EA Cement Mason Minimum Charge .....	831.05	
	Note: This task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.		
01 31 33 00-0006	EA Drywall Finisher Minimum Charge .....	1,056.97	
	Note: This task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.		

<b>01</b>	<b>01</b>	<b>General Requirements</b>
	<b>01 30</b>	<b>Administrative Requirements</b>
	<b>01 31</b>	<b>Project Management and Coordination</b>



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 31	33 00-0007	EA	Drywall Installer Minimum Charge ..... Note: This task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.	1,123.34	
01 31	33 00-0008	EA	Electrician Minimum Charge ..... Note: This task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.	1,022.49	
01 31	33 00-0009	EA	Glazier Minimum Charge ..... Note: This task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.	859.07	
01 31	33 00-0010	EA	Insulator Minimum Charge ..... Note: This task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.	1,024.04	
01 31	33 00-0011	EA	Laborer Minimum Charge ..... Note: This task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.	737.96	
01 31	33 00-0012	EA	Landscape Maintenance Worker Minimum Charge ..... Note: This task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.	862.96	
01 31	33 00-0013	EA	Ornamental Metal Worker Minimum Charge ..... Note: This task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.	1,014.83	
01 31	33 00-0014	EA	Painter, Ordinary Minimum Charge ..... Note: This task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.	754.58	
01 31	33 00-0015	EA	Plasterer Minimum Charge ..... Note: This task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.	1,037.20	
01 31	33 00-0016	EA	Plumber Minimum Charge ..... Note: This task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.	1,151.72	
01 31	33 00-0017	EA	Roofer, Tile/Slate Minimum Charge ..... Note: This task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.	1,119.76	
01 31	33 00-0018	EA	Roofer, Composite Built-Up Minimum Charge ..... Note: This task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.	1,169.95	
01 31	33 00-0019	EA	Sheet Metal Worker Minimum Charge ..... Note: This task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.	1,149.75	
01 31	33 00-0020	EA	Sprinkler Installer Minimum Charge ..... Note: This task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.	989.49	
01 31	33 00-0021	EA	Tile Layer (Floor) Minimum Charge ..... Note: This task should not be used in conjunction with any other tasks utilizing this labor trade, unless approved by owner. Task quantity is 1, unless approved by owner.	906.58	

**01 35 Special Procedures** (01 30)

**01 35 13 Special Project Procedures** (01 35)

**01 35 13 19 Special Project Procedures for Healthcare Facilities** (01 35 13)

Note: For specification publishing. Review specifications for requirements.

01 35 13 19-0001	NTE	Special Project Procedures for Healthcare Facilities .....	0.00
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Note: For specification publishing. Review specifications for requirements.

**01 35 29 Health, Safety, and Emergency Response Procedures** (01 35)

**01 35 29 00-0001 Emergency Response** (01 35 29)

See CSI section 01 22 20 00-0001 for labor services to load and unload shipping container, 01 22 20 00-0048 for security guards, 01 22 23 00-0000 for portable equipment usage (air compressors, generators, lighting, etc.), 01 52 13 00-0030 for container usage.

01 35 29 00-0002	MI	Trucking Delivery Of 20' Shipping Container .....	2.68
01 35 29 00-0003	MI	Trucking Delivery Of 40' Shipping Container .....	5.35

**01 35 33 Infection Control Procedures** (01 35)

**01 35 33 00-0001 Infection Prevention Inspection Reports** (01 35 33)

01 35 33 00-0002	HR	Infection Prevention Inspection Reports .....	105.00
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**01 35 43 Environmental Procedures** (01 35)

**01 35 43 13 Environmental Procedures For Hazardous Materials** (01 35 43)

**01 35 43 13-0001 Monitor Pressure Inside Containment Area** (01 35 43 13)

01 35 43 13-0002	MO	Monitor Pressure Inside Containment Area For Projects >30 Days .....	43.92
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Note: Includes differential pressure recorder cellular modem manometer  
For Installation Of Differential Pressure Recorder Manometer To Wall And Connection To Power, Per Location 44.86

**01 40 Quality Requirements** (01)

**01 41 Regulatory Requirements** (01 40)

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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**01 41 26 Permit Requirements (01 41)**  
See CSI section 01 22 16 00-0001 for reimbursable fees.

**01 42 References (01 40)**

**01 42 13 Abbreviations and Acronyms (01 42)**

Note: For specification publishing. Review specifications for requirements.

01 42 13 00-0001 NTE Abbreviations And Acronyms.....0.00  
Note: For specification publishing. Review specifications for requirements.

**01 42 16 Definitions (01 42)**

Note: For specification publishing. Review specifications for requirements.

01 42 16 00-0001 NTE Definitions.....0.00  
Note: For specification publishing. Review specifications for requirements.

**01 42 19 Reference Standards (01 42)**

Note: For specification publishing. Review specifications for requirements.

01 42 19 00-0001 NTE Reference Standards.....0.00  
Note: For specification publishing. Review specifications for requirements.

**01 42 21 Construction Suppliers or Vendor List (01 42)**

Note: For specification publishing. Review specifications for requirements.

01 42 21 00-0001 NTE Construction Suppliers or Vendor List .....0.00  
Note: For specification publishing. Review specifications for requirements.

**01 45 Quality Control (01 40)**

Note: Refer to section specifications for testing included with other sections.

**01 45 23 Testing and Inspecting Services (01 45)**

Note: For application to existing materials/site conditions or additional testing over specifications stated tests. Includes acquisition and maintenance of sample (for laboratory tests) to include shipping as required, applicable equipment for field tests, and appropriate test reports.

**01 45 23 00-0001 Soils/Aggregate Testing (01 45 23)**

**01 45 23 00-0002 Field Soils Tests (01 45 23 00-0001)**

01 45 23 00-0003	EA	Plasticity Index Soils Test, ASTM D-4318, Field Soils Test .....	350.72
01 45 23 00-0004	EA	4" Compaction Curves Soils Test, ASTM D-1557, Field Soils Test .....	497.79
01 45 23 00-0005	EA	6" Compaction Curves Soils Test, ASTM D-1557, Field Soils Test .....	565.68
01 45 23 00-0006	EA	Resistance (R) Value Soils Test, CA 301, Field Soils Test.....	452.54
01 45 23 00-0007	EA	Soils Classification Test, ASTM D-2487, Field Soils Test.....	678.81
01 45 23 00-0008	SET	Cement Treated Base Laboratory Design, Soil Cement, Field Soils Test.....	1,357.19
01 45 23 00-0009	EA	Moisture Content, Field Soils Test.....	50.89
01 45 23 00-0010	EA	UBC Or Swell Test, Field Soils Test.....	135.76
01 45 23 00-0011	EA	Proctor Compaction 4" Standard Mold ASTM D698, Field Soils Test.....	339.30
01 45 23 00-0012	EA	Proctor Compaction 6" Standard Mold, Field Soils Test .....	424.12
01 45 23 00-0013	EA	Density And Classification Test, Field Soils Test.....	103.34
01 45 23 00-0014	EA	Percolation Test, Field Soils Test .....	258.36
01 45 23 00-0015	EA	Infiltration Test, Field Soils Test.....	516.71

**01 45 23 00-0016 Aggregate Testing (01 45 23 00-0001)**

01 45 23 00-0017	EA	Coarse Aggregate Sieve Analysis Test, ASTM C-136, CA 202.....	113.14
01 45 23 00-0018	EA	Fine Aggregate Sieve Analysis Test, ASTM C-136, CA 202 .....	203.64
01 45 23 00-0019	EA	Combined Aggregate Sieve Analysis Test, ASTM C-136, CA 202 .....	282.84
01 45 23 00-0020	EA	Sieve Analysis, Pit Run, ASTM C136 .....	167.93
Note: Includes wash.			
01 45 23 00-0021	EA	Specific Special Gravity, Course, ASTM C127 .....	179.76
Note: Includes absorption test.			
01 45 23 00-0022	EA	Special Gravity, Fine, ASTM C127 .....	161.17
Note: Includes absorption test.			
01 45 23 00-0023	EA	Coarse Aggregate Bulk SSD Specific Gravity Test, ASTM C-128 .....	239.68
01 45 23 00-0024	EA	Fine Aggregate Bulk SSD Specific Gravity Test, ASTM C-128 .....	226.27
01 45 23 00-0025	EA	Aggregate Cleanness Value, ASTM C-128, CA 227 .....	226.27
01 45 23 00-0026	EA	Sand Equivalent, Average of 3 Tests, ASTM D2419, CA 217 .....	169.70
01 45 23 00-0027	EA	Fine Aggregate Durability Index, CA 229.....	181.02
01 45 23 00-0028	EA	Sodium And Magnesium Soundness, ASTM C88 .....	475.02
01 45 23 00-0029	EA	Los Angeles Rattler, ASTM C-131, CA 211 .....	362.03
01 45 23 00-0030	EA	Los Angeles Rattler, ASTM C-535.....	362.03
01 45 23 00-0031	EA	Unit Weight Of Aggregates, ASTM C29.....	101.82
01 45 23 00-0032	EA	Organic Impurities In Sand, ASTM C40 .....	101.79
01 45 23 00-0033	EA	Crushed Particle, ASTM California Test Method .....	101.79
01 45 23 00-0034	EA	Clay Lump And Friable Particles, ASTM C142 .....	203.58

**01 45 23 00-0035 Permeability Tests (01 45 23 00-0001)**

**01 45 23 00-0036 In-Place Tests (01 45 23 00-0035)**

01 45 23 00-0037	EA	Double Ring Infiltrometer Test, ASTM D3385.....	1,797.60
01 45 23 00-0038	EA	Unconfined Compressive Strength (Pocket Penetrometer) Test .....	84.82

**01 General Requirements****01 40 Quality Requirements****01 45 Quality Control**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

<b>01 45 23 00-0039</b>	<b>Lab Tests</b> (01 45 23 00-0035)		
01 45 23 00-0040	EA	Falling Head Rigid Wall Consolidometer Technique CAE.....	838.88
01 45 23 00-0041	EA	Falling Head Permeability Test EPA-9100.....	838.88
01 45 23 00-0042	EA	Constant Head Permeability Test For Granular Soils, ASTM D2432.....	479.36
<b>01 45 23 00-0043</b>	<b>Concrete/Cement/Asphalt Testing</b> (01 45 23)		
<b>01 45 23 00-0044</b>	<b>Concrete Testing</b> (01 45 23 00-0043)		
01 45 23 00-0045	EA	6 x 6 x 18 Concrete Flexural Test, ASTM C-78 .....	214.96
01 45 23 00-0046	EA	Prepare 6 x 12 Concrete Cylinder And Deliver To Lab .....	25.53
01 45 23 00-0047	EA	6 x 12 Cylinder Concrete Compression Test, ASTM C-39 Or ASTM D1633 .....	71.90
01 45 23 00-0048	EA	Concrete Cores Compression Test, ASTM C-42 .....	147.08
01 45 23 00-0049	EA	Unit Weight Of Concrete Cylinder, ASTM C-567 .....	79.19
01 45 23 00-0050	EA	Concrete Mix Design Review .....	429.91
01 45 23 00-0051	EA	Trial Concrete Batch Prepared In Laboratory .....	1,018.22
01 45 23 00-0052	EA	Concrete Shrinkage, ASTM C-157 Modified .....	791.94
01 45 23 00-0053	EA	6 x 12 Concrete Cylinder Splitting Tensile Test, ASTM C-496.....	122.19
01 45 23 00-0054	EA	Concrete Slump Test, ASTM C143.....	56.57
01 45 23 00-0055	EA	Concrete Air Content Test, ASTM C138, ASTM C173, Or ASTM C231 .....	56.57
<b>01 45 23 00-0056</b>	<b>Cement Testing</b> (01 45 23 00-0043)		
01 45 23 00-0057	EA	Cement Grab Sample (CCR Title 24) .....	56.57
		Note: Includes sealing and storing 1 year.	
01 45 23 00-0058	EA	2" x 2" x 2" Cube Compression Test, All Type Materials.....	90.51
<b>01 45 23 00-0059</b>	<b>Asphaltic Concrete Testing</b> (01 45 23 00-0043)		
01 45 23 00-0060	EA	Hveem Asphaltic Concrete Stability Test, CA 366 .....	113.14
01 45 23 00-0061	EA	Marshall Asphaltic Concrete Stability Test (3 Specimens), ASTM D-6926/6927 .....	294.15
01 45 23 00-0062	EA	Stability Tests, Premixed, ASTM D1559.....	113.14
01 45 23 00-0063	EA	Stability Tests, Lab. Mixed, ASTM D1559 .....	294.15
01 45 23 00-0064	EA	Swell Test, CA 305 .....	135.76
		Note: Includes compaction.	
01 45 23 00-0065	EA	% Asphalt Extraction Test, ASTM D-2172 B.....	339.40
01 45 23 00-0066	EA	Maximum Theoretical Unit Weight, ASTM C2041.....	215.71
01 45 23 00-0067	EA	Unit Weight Sample Requiring Compaction, California Test Method 308.....	45.25
01 45 23 00-0068	EA	Asphalt Unit Weight On Core Test, CA 308C .....	45.25
01 45 23 00-0069	HR	Nuclear Field Density Testing, 4 Hour Minimum .....	233.06
01 45 23 00-0070	EA	Asphalt Film Stripping Test, CTM 302/AASHTO T182/ASTM D1664 .....	116.26
01 45 23 00-0071	EA	Penetration, ASTM D5 .....	163.44
<b>01 45 23 00-0072</b>	<b>Masonry/Concrete Block/Tile Testing</b> (01 45 23)		
<b>01 45 23 00-0073</b>	<b>Masonry Testing</b> (01 45 23 00-0072)		
01 45 23 00-0074	EA	2" x 4" Cylinder Mortar Compression Test.....	74.67
01 45 23 00-0075	EA	4" x 4" x 8" Grout Prisms Compression Test.....	74.67
01 45 23 00-0076	EA	Masonry Cores Compression Test .....	147.08
01 45 23 00-0077	EA	Composite Grouted Prism Compression Test.....	282.84
<b>01 45 23 00-0078</b>	<b>Concrete Block Testing (ASTM C140 Or CMA Per Specimen)</b> (01 45 23 00-0072)		
01 45 23 00-0079	EA	Up To 8" x 8" x 16" Concrete Block Compression Test, ASTM C-140 .....	181.02
01 45 23 00-0080	EA	Absorption Test, Moisture Content And Unit Weight.....	124.45
01 45 23 00-0081	EA	First Unit, Moisture Condition By Relative Humidity, ASTM C427 .....	475.02
01 45 23 00-0082	EA	Moisture Condition By Relative Humidity, ASTM C427, Additional Unit .....	237.51
<b>01 45 23 00-0083</b>	<b>Metals Testing</b> (01 45 23)		
<b>01 45 23 00-0084</b>	<b>Tank Tightness Testing</b> (01 45 23 00-0083)		
01 45 23 00-0085	GAL	Up To 20 Gallon, Hydrostatic Pressure Testing Of Air Receiving Tanks .....	8.45
01 45 23 00-0086	GAL	>20 To 120 Gallon, Hydrostatic Pressure Testing Of Air Receiving Tanks .....	7.24
01 45 23 00-0087	EA	Up To 12,000 Gallons, Tank Volumetric Tightness Testing .....	2,174.94
01 45 23 00-0088	EA	>12,000 To 29,999 Gallons, Tank Volumetric Tightness Testing.....	2,657.42
01 45 23 00-0089	EA	>29,999 Gallons, Tank Volumetric Tightness Testing.....	3,384.33
<b>01 45 23 00-0090</b>	<b>Tank Line Tightness Testing</b> (01 45 23 00-0083)		
01 45 23 00-0091	EA	Up To 12,000 Gallons, Tank Line Volumetric Tightness Testing .....	458.93
01 45 23 00-0092	EA	>12,000 To 29,999 Gallons, Tank Line Volumetric Tightness Testing .....	509.59
01 45 23 00-0093	EA	>29,999 Gallons, Tank Line Volumetric Tightness Testing .....	560.08
<b>01 45 23 00-0094</b>	<b>Other Testing</b> (01 45 23)		
<b>01 45 23 00-0095</b>	<b>Special Testing</b> (01 45 23 00-0094)		
01 45 23 00-0096	EA	Asphalt Roofing Cutout Samples, To Determine Unit Weight .....	169.65

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 45 23 00-0097 EA Complete Built-Up Roof Analysis, ASTM D2829 Or ASTM D3617 .....	1,017.89	
01 45 23 00-0098 EA Bacteria Test (Total Coliform Bacteria And E. Coli Bacteria).....	52.88	
01 45 23 00-0099 EA Testing For The Presence Of Polychlorinated Biphenyl (PCB) In Caulk, Analysis Per Sample.....	219.33	
01 45 23 00-0100 EA Testing For The Presence Of Polychlorinated Biphenyl (PCB) In Soil, Analysis Per Sample.....	219.33	
01 45 23 00-0101 EA Testing For The Presence Of Polychlorinated Biphenyl (PCB) Using Wipe Sampling, Analysis Per Sample.....	219.33	
01 45 23 00-0102 EA Testing For The Presence Of Polychlorinated Biphenyl (PCB) In Air, Analysis Per Sample .....	1,206.32	
01 45 23 00-0103 EA Testing And Certification Of Backflow Valves .....	559.66	
01 45 23 00-0104 <b>Non-destructive Field Testing Services</b> (01 45 23 00-0094)		
01 45 23 00-0105 <b>Infrared Thermography</b> (01 45 23 00-0104) Note: The following tasks use certified infrared (IR) thermographers, such as Stockton Infrared Thermographic Services, Inc. and United Infrared, Inc., to scan for specific problems and produce a report on the findings. The contractor is entitled to the mobilization charge and the appropriate square foot or hourly task.		
01 45 23 00-0106 <b>Roof Investigation And Moisture Survey Using Infrared Thermography</b> (01 45 23 00-0105) Note: For on the roof surveys.		
01 45 23 00-0107 EA Roof Investigation And Moisture Survey Using Infrared Thermography, Mobilization Charge.....	3,947.94	
01 45 23 00-0108 CSF Up To 10,000 SF, Roof Investigation And Moisture Survey Using Infrared Thermography .....	6.58	
For CADD Drawings, Add	1.32	
01 45 23 00-0109 CSF >10,000 To 50,000 SF, Roof Investigation And Moisture Survey Using Infrared Thermography.....	4.39	
For CADD Drawings, Add	0.88	
01 45 23 00-0110 CSF >50,000 To 250,000 SF, Roof Investigation And Moisture Survey Using Infrared Thermography.....	3.29	
For CADD Drawings, Add	0.66	
For Elevated Infrared Thermography Roof Investigation, Add	0.82	
For Aerial Infrared Thermography Roof Investigation, Add	0.82	
01 45 23 00-0111 CSF >250,000 SF, Roof Investigation And Moisture Survey Using Infrared Thermography.....	2.19	
For CADD Drawings, Add	0.44	
For Elevated Infrared Thermography Roof Investigation, Add	0.55	
For Aerial Infrared Thermography Roof Investigation, Add	0.55	
01 45 23 00-0112 <b>Building Moisture Investigation Using Infrared Thermography</b> (01 45 23 00-0105) Note: For finding moisture in walls and windows.		
01 45 23 00-0113 EA Building Moisture Investigation Using Infrared Thermography, Mobilization Charge.....	2,083.64	
01 45 23 00-0114 CSF Up To 1,000 SF, Building Moisture Investigation Using Infrared Thermography .....	6.58	
For Digital Or Analog Recording Of All Items, Add	3.29	
01 45 23 00-0115 CSF >1,000 To 5,000 SF, Building Moisture Investigation Using Infrared Thermography.....	4.39	
For Digital Or Analog Recording Of All Items, Add	2.20	
01 45 23 00-0116 CSF >5,000 SF, Building Moisture Investigation Using Infrared Thermography.....	2.19	
For Digital Or Analog Recording Of All Items, Add	1.10	
01 45 23 00-0117 <b>General Building Investigation Using Infrared Thermography</b> (01 45 23 00-0105) Note: For finding missing or misplaced insulation, air leakage and delamination.		
01 45 23 00-0118 EA General Building Investigation Using Infrared Thermography, Mobilization Charge.....	4,276.94	
01 45 23 00-0119 CSF Up To 1,000 SF, General Building Investigation Using Infrared Thermography .....	6.58	
For Digital Or Analog Recording Of All Items, Add	3.29	
01 45 23 00-0120 CSF >1,000 To 5,000 SF, General Building Investigation Using Infrared Thermography.....	4.39	
For Digital Or Analog Recording Of All Items, Add	2.20	
01 45 23 00-0121 CSF >5,000 SF, General Building Investigation Using Infrared Thermography .....	2.19	
For Digital Or Analog Recording Of All Items, Add	1.10	
01 45 23 00-0122 <b>Electrical /Mechanical Equipment Scanning Using Infrared Thermography</b> (01 45 23 00-0105) Note: For diagnosing electrical issues such as loose connections, overloaded or imbalanced circuits, faulty breakers, damaged switches, faulty fuses, etc. For diagnosing electrical issues caused by resistance and mechanical issues caused by friction.		
01 45 23 00-0123 EA Electrical /Mechanical Equipment Scanning Using Infrared Thermography, Mobilization Charge.....	2,083.64	
01 45 23 00-0124 HR Electrical /Mechanical Equipment Scanning Using Infrared Thermography .....	195.74	
For Digital Or Analog Recording Of All Items, Add	29.25	
01 45 23 00-0125 <b>Concrete Block Wall Investigation Using Infrared Thermography</b> (01 45 23 00-0105) Note: For investigating issues with grouted cells, bond beams and other structural components in concrete block walls.		
01 45 23 00-0126 EA Concrete Block Wall Investigation Using Infrared Thermography, Mobilization Charge .....	2,083.64	
01 45 23 00-0127 CSF Up To 50,000 SF, Concrete Block Wall Investigation Using Infrared Thermography.....	6.58	
For Digital Or Analog Recording Of All Items, Add	0.99	
01 45 23 00-0128 CSF >50,000 SF, Concrete Block Wall Investigation Using Infrared Thermography .....	4.39	
For Digital Or Analog Recording Of All Items, Add	0.66	
01 45 23 00-0129 <b>Other Non-destructive Field Testing Services</b> (01 45 23 00-0104)		
01 45 23 00-0130 HR ASNT Certified Level I NDT Consultant.....	75.75	
01 45 23 00-0131 HR ASNT Certified Level II NDT Consultant.....	84.38	
01 45 23 00-0132 HR ASNT Certified Level III NDT Consultant.....	98.20	
01 45 23 00-0133 HR Certified Industrial Radiography Radiation Safety Personnel .....	109.82	
01 45 23 00-0134 <b>Testing Professional Services</b> (01 45 23 00-0094)		
01 45 23 00-0135 HR Concrete, Steel, Masonry, Expansion Anchor And Soils Inspection.....	210.43	
01 45 23 00-0136 HR Laboratory Technician .....	203.64	

<b>01</b>	<b>01</b>	<b>General Requirements</b>
	<b>01 40</b>	<b>Quality Requirements</b>
	<b>01 45</b>	<b>Quality Control</b>



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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01 45 23 00-0137	HR	Portable Digital Reinforcement Scanner .....	294.15
01 45 23 00-0138	HR	Subsurface Detection Radar System .....	497.79
01 45 23 00-0139	HR	Pavement Rehabilitation Analysis Using Deflectors .....	565.68

<b>01 45 23 00-0140</b>		<b>Concrete Slab Moisture Testing</b> <small>(01 45 23 00-0094)</small>	
01 45 23 00-0141	EA	Concrete Slab, Moisture Emission Determination For Floor Covering On Existing Concrete .....	161.29

**01 45 29 Testing Laboratory Services** (01 45)  
 Note: For application to existing materials/site conditions or additional testing over specifications stated tests.

<b>01 45 29 00-0001</b>		<b>Soil Borings Laboratory Tests</b> <small>(01 45 29)</small>	
01 45 29 00-0002	EA	Atterberg Limits - Liquid Limits (LL) And Plastic Limits (PL), T89, T90, ASTM D4318, Soil Borings Laboratory Test .....	155.79
01 45 29 00-0003	EA	Shrinkage Limit, Soil Borings Laboratory Test .....	49.70
01 45 29 00-0004	EA	Unconfined Compressive Strength of Cohesive Soils, Soil Borings Laboratory Test .....	119.84
01 45 29 00-0005	EA	Consolidation, Soil Borings Laboratory Test .....	838.88
01 45 29 00-0006	EA	Swell Test, Soil Borings Laboratory Test .....	131.52
01 45 29 00-0007	EA	In Place Density, Soil Borings Laboratory Test .....	35.95
01 45 29 00-0008	EA	Moisture Content, ASTM D2216, Soil Borings Laboratory Test .....	22.33
01 45 29 00-0009	EA	Hydrometer Analysis, Soil Borings Laboratory Test .....	288.36
01 45 29 00-0010	EA	Specific Gravity, ASTM D854, Soil Borings Laboratory Test .....	100.53
01 45 29 00-0011	EA	Partial Sieve Analysis, Soil Borings Laboratory Test .....	19.88
01 45 29 00-0012	EA	Laboratory Permeability, Soil Borings Laboratory Test .....	994.07
01 45 29 00-0013	EA	Sieve Analysis, ASTM D422, Soil Borings Laboratory Test .....	201.06
01 45 29 00-0014	EA	Sulfate Soundness, Soil Borings Laboratory Test .....	248.52
01 45 29 00-0015	EA	Los Angeles Abrasion, Soil Borings Laboratory Test .....	460.02
01 45 29 00-0016	EA	Soil Bearing Ratio, ASTM D1883 .....	509.11
01 45 29 00-0017	EA	Compaction Test Subgrade, Soil Borings Laboratory Test .....	149.11
01 45 29 00-0018	EA	Compaction Test Base Course, Soil Borings Laboratory Test .....	165.68
01 45 29 00-0019	EA	In Place Density And Water Content Test By Nuclear Methods, ASTM D6938, Soil Borings Laboratory Test .....	355.59
01 45 29 00-0020	EA	Field Density Sand Cone, AASHTO T-191, ASTM D1556, Soil Borings Laboratory Test .....	76.21

**01 50 Temporary Facilities and Controls** (01)

Note: Tasks in this section shall be used as directed by owner.

**01 51 Temporary Utilities** (01 50)

**01 51 13 Temporary Electricity** (01 51)

<b>01 51 13 00-0001</b>		<b>Temporary Service Switch And/or Building Feeder Switch</b> <small>(01 51 13)</small>	
Note: Includes all connections and removal after use.			
01 51 13 00-0002	EA	Temporary 100 Amperes, NEMA 1 Or 3R, Disconnect Switch With Fuses .....	1,464.36
01 51 13 00-0003	EA	Temporary 200 Amperes, NEMA 1 Or 3R, Disconnect Switch With Fuses .....	2,263.65
01 51 13 00-0004	EA	Temporary 400 Amperes, 240 Volt, NEMA 3R, Disconnect Switch With Fuses .....	4,181.42
01 51 13 00-0005	EA	Temporary 600 Amperes, 240 Volt, NEMA 3R, Disconnect Switch With Fuses .....	6,961.75
01 51 13 00-0006	EA	Temporary 800 Amperes, 240 Volt, NEMA 3R, Disconnect Switch With Fuses .....	9,650.56
01 51 13 00-0007	EA	Temporary 1,200 Amperes, 240 Volt, NEMA 3R, Disconnect Switch With Fuses .....	15,579.26
01 51 13 00-0008	EA	Temporary 2,000 Amperes, 240 Volt, NEMA 3R, Disconnect Switch With Fuses .....	21,669.19

<b>01 51 13 00-0009</b>		<b>Temporary 120/208 Volt Main Lug Panelboard Complete With Branch Fuses</b> <small>(01 51 13)</small>	
Note: Includes mounting on wall and removal after use.			
01 51 13 00-0010	EA	Temporary 100 Amperes, Panelboard Complete With GFCI Circuit Breakers .....	1,553.25
01 51 13 00-0011	EA	Temporary 200 Amperes, Panelboard Complete With GFCI Circuit Breakers .....	2,136.76
01 51 13 00-0012	EA	Temporary 400 Amperes, Panelboard Complete With GFCI Circuit Breakers .....	3,351.89
01 51 13 00-0013	EA	Temporary 600 Amperes, Panelboard Complete With GFCI Circuit Breakers .....	4,715.63

<b>01 51 13 00-0014</b>		<b>Temporary Conduit And Cable For Temporary Disconnect Switches And Temporary Panelboards</b> <small>(01 51 13)</small>	
Note: Includes all connections, fittings, supports and removal after use.			
01 51 13 00-0015	LF	Temporary SER Cable (Conduit As Required) For Temporary Disconnect Switches And Temporary Panelboards .....	12.08
01 51 13 00-0016	LF	Temporary Branch Circuit Conduit And Wiring For Temporary Disconnect Switches And Temporary Panelboards .....	13.23

**01 51 26 Temporary Lighting** (01 51)

<b>01 51 26 00-0001</b>		<b>Temporary Lighting Devices</b> <small>(01 51 26)</small>	
Note: Includes removal after use.			
01 51 26 00-0002	EA	Temporary Exit Light .....	281.24
01 51 26 00-0003	EA	Temporary 10 Light String With Cages .....	99.96
01 51 26 00-0004	EA	Temporary High Bay Light .....	373.05

**01 52 Construction Facilities** (01 50)

Note: Tasks in this section shall be used as directed by owner for owner's use.

**01 52 13 Field Offices and Sheds** (01 52)

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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01 52 13 00-0001	<b>Field Offices and Office Trailers</b> <small>(01 52 13)</small> Note: Includes toilet, central HVAC, interior doors and partitions. Excludes furniture, utility connections, or service. For Loss Damage Waiver or General Liability Insurance when requested use Reimbursable Fees. Minimum 6 months rental. See CSI section 01 52 13 00-0015 for furniture, skirting, and steps.	
01 52 13 00-0002	MO 8' x 24' Mobile Office, With Toilet ..... 243.93 <i>For Each Delivery And Removal, Two Round Trips, Add</i> 1,252.78 <i>For Each Set-Up (Block And Level), Add</i> 815.11 <i>For Each Anchoring Into Dirt, Add Per Each Anchor</i> 227.97 <i>For Each Anchoring Into Asphalt Or Concrete, Add Per Each Anchor</i> 318.52 <i>For Knockdown, Add</i> 751.18 <i>For Office Trailer Without Toilet, Deduct</i> -48.79	243.93
01 52 13 00-0003	MO 8' x 32' Mobile Office, With Toilet ..... 276.44 <i>For Each Delivery And Removal, Two Round Trips, Add</i> 1,252.78 <i>For Each Set-Up (Block And Level), Add</i> 815.11 <i>For Each Anchoring Into Dirt, Add Per Each Anchor</i> 227.97 <i>For Each Anchoring Into Asphalt Or Concrete, Add Per Each Anchor</i> 318.52 <i>For Knockdown, Add</i> 751.18 <i>For Office Trailer Without Toilet, Deduct</i> -55.29	276.44
01 52 13 00-0004	MO 10' x 36' Mobile Office, With Toilet ..... 374.02 <i>For Each Delivery And Removal, Two Round Trips, Add</i> 2,422.63 <i>For Each Set-Up (Block And Level), Add</i> 1,280.59 <i>For Each Anchoring Into Dirt, Add Per Each Anchor</i> 227.97 <i>For Each Anchoring Into Asphalt Or Concrete, Add Per Each Anchor</i> 318.52 <i>For Knockdown, Add</i> 1,124.40 <i>For Office Trailer Without Toilet, Deduct</i> -74.80	374.02
01 52 13 00-0005	MO 10' x 40' Mobile Office, With Toilet ..... 398.41 <i>For Each Delivery And Removal, Two Round Trips, Add</i> 2,422.63 <i>For Each Set-Up (Block And Level), Add</i> 1,280.59 <i>For Each Anchoring Into Dirt, Add Per Each Anchor</i> 227.97 <i>For Each Anchoring Into Asphalt Or Concrete, Add Per Each Anchor</i> 318.52 <i>For Knockdown, Add</i> 1,124.40 <i>For Office Trailer Without Toilet, Deduct</i> -79.68	398.41
01 52 13 00-0006	MO 10' x 44' Mobile Office, With Toilet ..... 439.06 <i>For Each Delivery And Removal, Two Round Trips, Add</i> 2,422.63 <i>For Each Set-Up (Block And Level), Add</i> 1,280.59 <i>For Each Anchoring Into Dirt, Add Per Each Anchor</i> 227.97 <i>For Each Anchoring Into Asphalt Or Concrete, Add Per Each Anchor</i> 318.52 <i>For Knockdown, Add</i> 1,124.40	439.06
01 52 13 00-0007	MO 10' x 50' Mobile Office, With Toilet ..... 463.46 <i>For Each Delivery And Removal, Two Round Trips, Add</i> 2,422.63 <i>For Each Set-Up (Block And Level), Add</i> 1,280.59 <i>For Each Anchoring Into Dirt, Add Per Each Anchor</i> 227.97 <i>For Each Anchoring Into Asphalt Or Concrete, Add Per Each Anchor</i> 318.52 <i>For Knockdown, Add</i> 1,124.40	463.46
01 52 13 00-0008	MO 12' x 32' Mobile Office, With Toilet ..... 376.49 <i>For Each Anchoring Into Dirt, Add Per Each Anchor</i> 227.97 <i>For Each Anchoring Into Asphalt Or Concrete, Add Per Each Anchor</i> 318.52 <i>For Knockdown, Add</i> 1,124.40 <i>For Each Delivery And Removal, Two Round Trips, Add</i> 719.17 <i>For Each Set-Up (Block And Level), Add</i> 579.35	376.49
01 52 13 00-0009	MO 12' x 44' Mobile Office, With Toilet ..... 503.36 <i>For Each Delivery And Removal, Two Round Trips, Add</i> 2,422.63 <i>For Each Set-Up (Block And Level), Add</i> 1,280.59 <i>For Each Anchoring Into Dirt, Add Per Each Anchor</i> 227.97 <i>For Each Anchoring Into Asphalt Or Concrete, Add Per Each Anchor</i> 318.52 <i>For Knockdown, Add</i> 1,124.40	503.36
01 52 13 00-0010	MO 12' x 50' Mobile Office, With Toilet ..... 599.24 <i>For Each Delivery And Removal, Two Round Trips, Add</i> 2,422.63 <i>For Each Set-Up (Block And Level), Add</i> 1,280.59 <i>For Each Anchoring Into Dirt, Add Per Each Anchor</i> 227.97 <i>For Each Anchoring Into Asphalt Or Concrete, Add Per Each Anchor</i> 318.52 <i>For Knockdown, Add</i> 1,124.40	599.24
01 52 13 00-0011	MO 12' x 60' Mobile Office, With Toilet ..... 828.52 <i>For Each Delivery And Removal, Two Round Trips, Add</i> 2,422.63 <i>For Each Set-Up (Block And Level), Add</i> 1,280.59 <i>For Each Anchoring Into Dirt, Add Per Each Anchor</i> 227.97 <i>For Each Anchoring Into Asphalt Or Concrete, Add Per Each Anchor</i> 318.52 <i>For Knockdown, Add</i> 1,124.40	828.52
01 52 13 00-0012	MO 24' x 60' Modular Office, With Toilet ..... 1,300.91 <i>For Each Delivery And Removal, Two Round Trips, Add</i> 3,758.34 <i>For Each Set-Up (Block And Level), Add</i> 2,283.10 <i>For Each Anchoring Into Dirt, Add Per Each Anchor</i> 227.97 <i>For Each Anchoring Into Asphalt Or Concrete, Add Per Each Anchor</i> 318.52 <i>For Knockdown, Add</i> 2,253.55	1,300.91
01 52 13 00-0013	MO 24' x 72' Modular Office, With Toilet ..... 1,561.10 <i>For Each Delivery And Removal, Two Round Trips, Add</i> 3,758.34 <i>For Each Set-Up (Block And Level), Add</i> 2,283.10 <i>For Each Anchoring Into Dirt, Add Per Each Anchor</i> 227.97 <i>For Each Anchoring Into Asphalt Or Concrete, Add Per Each Anchor</i> 318.52 <i>For Knockdown, Add</i> 2,253.55	1,561.10
01 52 13 00-0014	MO 30' x 30' Modular Office, With Toilet ..... 816.12 <i>For Each Delivery And Removal, Two Round Trips, Add</i> 3,758.34 <i>For Each Set-Up (Block And Level), Add</i> 2,283.10 <i>For Each Anchoring Into Dirt, Add Per Each Anchor</i> 227.97 <i>For Each Anchoring Into Asphalt Or Concrete, Add Per Each Anchor</i> 318.52 <i>For Knockdown, Add</i> 2,253.55	816.12

<b>01</b>	<b>01</b>	<b>General Requirements</b>
	<b>01 50</b>	<b>Temporary Facilities and Controls</b>
	<b>01 52</b>	<b>Construction Facilities</b>



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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<b>01 52 13 00-0015</b>	<b>Accessories For Field Office Trailers</b> (01 52 13)		
	Note: Costs includes installation or placement in trailer.		
01 52 13 00-0016	MO Desk For Field Office Trailer .....	40.86	
01 52 13 00-0017	MO Rolling Desk Chair For Field Office Trailer.....	25.54	
01 52 13 00-0018	MO File Cabinet For Field Office Trailer.....	30.65	
01 52 13 00-0019	MO Table For Field Office Trailer .....	20.43	
01 52 13 00-0020	MO Folding Chair For Field Office Trailer .....	9.68	
01 52 13 00-0021	EA Phone Hook-Up For Field Office Trailer.....	112.37	
01 52 13 00-0022	MO Local Hardwired Phone or Data Service Per Phone Line For Field Office Trailer .....	81.72	
01 52 13 00-0023	MO Security System With Monitoring For Field Office Trailer.....	128.75	
01 52 13 00-0024	LF Perimeter Trailer Vinyl Skirting For Field Office Trailer.....	16.12	
01 52 13 00-0025	LF Insulated Perimeter Trailer Vinyl Skirting For Field Office Trailer .....	38.17	
01 52 13 00-0026	MO Steps For Field Office Trailer .....	70.59	
01 52 13 00-0027	MO Steps With Canopy For Field Office Trailer.....	117.67	
01 52 13 00-0028	MO Fax Machine For Field Office Trailer.....	43.78	
01 52 13 00-0029	MO Copier For Field Office Trailer.....	81.72	

<b>01 52 13 00-0030</b>	<b>Storage Containers</b> (01 52 13)		
01 52 13 00-0031	MO 8' x 8' x 10' Storage Container .....	135.52	
	For Each Delivery And Removal, Two Round Trips, Add	114.00	
	For >12 Months, Deduct	-40.66	
01 52 13 00-0032	MO 8' x 8' x 20' Storage Container .....	141.68	
	For Each Delivery And Removal, Two Round Trips, Add	125.40	
	For >12 Months, Deduct	-42.50	
01 52 13 00-0033	MO 8' x 8' x 40' Storage Container .....	167.55	
	For Each Delivery And Removal, Two Round Trips, Add	252.55	
	For >12 Months, Deduct	-50.27	

**01 52 19 Sanitary Facilities** (01 52)

<b>01 52 19 00-0001</b>	<b>Portable Toilets</b> (01 52 19)		
	Note: Includes set-up, servicing once per week (unless task states otherwise) and removal.		
01 52 19 00-0002	WK Portable Chemical Toilet.....	65.83	
	For Each Additional Servicing Per Unit Per Week, Add	25.00	
	For Each Delivery And Set-up, Add	46.18	
01 52 19 00-0003	MO Portable Chemical Toilet.....	197.49	
	For Each Additional Servicing Per Unit Per Week, Add	25.00	
	For Each Delivery And Set-up, Add	46.18	
01 52 19 00-0004	WK Americans With Disabilities Act Compliant Portable Chemical Toilet .....	78.52	
	For Each Additional Servicing Per Unit Per Week, Add	25.00	
	For Each Delivery And Set-up, Add	46.18	
01 52 19 00-0005	MO Americans With Disabilities Act Compliant Portable Chemical Toilet .....	230.40	
	For Each Additional Servicing Per Unit Per Week, Add	25.00	
	For Each Delivery And Set-up, Add	46.18	
01 52 19 00-0006	WK Two Station Portable Handwash.....	55.93	
	For Each Delivery And Set-up, Add	46.18	
01 52 19 00-0007	MO Two Station Portable Handwash.....	169.65	
	For Each Delivery And Set-up, Add	46.18	
01 52 19 00-0008	MO 6 Station, Portable Toilets, Multi Trailer .....	6,052.32	
	Note: Includes women's room (3 toilets, 2 sinks) and men's room (1 toilet, 1 urinal and 1 sink). Excludes servicing.		
	For Each Delivery, Set-up And Removal, Two Round Trips, Add	1,211.59	
01 52 19 00-0009	WK Service 6 Station Trailer Restrooms, 3 Times Per Week.....	2,086.59	
	For One Additional Service Per Week, Add	695.53	
	Note: For one less service per week, UOM to be negative one (-1)		

**01 53 Temporary Construction** (01 50)

**01 53 16 Temporary Decking** (01 53)

<b>01 53 16 00-0001</b>	<b>Temporary Walkways And Railings</b> (01 53 16)		
	Note: Includes removal after use.		
01 53 16 00-0002	SF Temporary Wood Walkway, 3/4" Plywood On 2 x 6 Stringers .....	8.35	
01 53 16 00-0003	LF Temporary Wooden Guardrail, 42" High, Posts, Handrail, And Intermediate Rail .....	36.94	
01 53 16 00-0004	LF Temporary Wood Guardrail Base, 12" x 12" Timber Beam.....	15.59	
01 53 16 00-0005	RSR Temporary Wood Stairs, Tread And Riser On 2" x 12" Stringers.....	28.22	

**01 53 23 Temporary Ramps** (01 53)

<b>01 53 23 00-0001</b>	<b>Temporary Plywood For Wheel Barrow Access</b> (01 53 23)		
	Note: Includes removal after use.		
01 53 23 00-0002	SF Temporary Plywood For Wheel Barrow Access.....	1.76	0.56

**01 54 Construction Aids** (01 50)

**01 54 09 Personnel Protection Equipment** (01 54)



	MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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01 54 09 00-0001	<b>Personnel Protection Equipment</b> <small>(01 54 09)</small> Note: Personnel Protection Equipment (PPE) for workers safety is considered as part of the Contractor's and Workers responsibility. Includes, but are not limited to; protective work gloves, hearing protection, protective clothing, reflective vests, safety glasses or face shields, dust masks, hard hats, appropriate foot protection (slip resistant, puncture-resistant soles, safety-toed), safety harnesses with lifeline, etc. Review JOC Note and specifications for requirements.		
01 54 09 00-0002	NTE Personnel Protection Equipment .....0.00 Note: For specification publishing. Review specifications for requirements.		

**01 54 23 Temporary Scaffolding and Platforms** (01 54)

01 54 23 00-0001	<b>Scaffolding</b> <small>(01 54 23)</small> Note: Additional scaffolding rental for work above the normal working height.		
01 54 23 00-0002	<b>Scaffolding Rental - Rental Only</b> <small>(01 54 23 00-0001)</small> Note: Monthly rental of actual scaffolding volume rented. Scaffolding is complete with bracing, 2" thick x 12" wide scaffolding planks, scaffolding stairs (where necessary in lieu of planks), standard accessories, base leveling devices, mud sills, climbing ladders and landings, brackets, clamps and building ties, etc. See CSI section 01 54 23 00-0006 for scaffolding erection and dismantling.		
01 54 23 00-0003	CCF Scaffolding With Bracing Accessories - Area Based On 5' Wide Sections (CCF / Month).....37.17 For Up To 25, Add 14.87 For >25 To 50, Add 9.29 For >50 To 150, Add 3.72		
01 54 23 00-0004	CCF Scaffolding With Bracing Accessories - Area Based On 4' Wide Sections (CCF / Month).....41.80 For Up To 25, Add 16.72 For >25 To 50, Add 10.45 For >50 To 150, Add 4.18		
01 54 23 00-0005	CCF Scaffolding With Bracing Accessories - Area Based On 3' Wide Sections (CCF / Month).....55.76 For Up To 25, Add 22.30 For >25 To 50, Add 13.94 For >50 To 150, Add 5.58		

**01 54 23 00-0006 Scaffolding Erection And Dismantling - Labor Only** (01 54 23 00-0001)

Note: Includes both initial erection and final dismantling Excludes lifting equipment. The unit of measure is the volume of scaffolding erected. See CSI section 01 54 23 00-0002 for scaffolding rental.			
01 54 23 00-0007	CCF Up To 20' Height Scaffolding Initial Erection And Final Dismantling, Per CCF Of Scaffolding And Accessories .....50.42		
01 54 23 00-0008	CCF >20' To 40' Height Scaffolding Initial Erection And Final Dismantling, Per CCF Of Scaffolding And Accessories .....66.11		
01 54 23 00-0009	CCF >40' To 60' Height Scaffolding Initial Erection And Final Dismantling, Per CCF Of Scaffolding And Accessories .....88.23		
01 54 23 00-0010	CCF >60' To 80' Height Scaffolding Initial Erection And Final Dismantling, Per CCF Of Scaffolding And Accessories .....97.05		
01 54 23 00-0011	CCF >80' Height Scaffolding Initial Erection And Final Dismantling, Per CCF Of Scaffolding And Accessories .....111.75		
01 54 23 00-0012	CCF Up To 20' Height Scaffolding Initial Erection And Final Dismantling Set Up On Stairs, Per CCF Of Scaffolding And Accessories .....70.58		

**01 54 23 00-0013 Heavy-Duty Masonry Scaffolding Rental - Rental Only** (01 54 23 00-0001)

Note: Monthly rental of actual scaffolding volume rented. For projects over 2 stories. Scaffolding is complete with bracing, 2" thick x 12" wide scaffolding planks, scaffolding stairs (where necessary in lieu of planks), standard accessories, base leveling devices, mud sills, climbing ladders and landings, brackets, clamps, flat plate, connectors and building ties, etc. See CSI section 01 54 23 00-0019 for erection.			
01 54 23 00-0014	CCF Heavy-Duty Masonry Scaffolding With Bracing Accessories - Area Based On 4' Wide Sections (CCF / Month) .....69.81		
01 54 23 00-0015	CCF Heavy-Duty Masonry Scaffolding With Bracing Accessories - Area Based On 2' Wide Sections (CCF / Month) .....127.98		
01 54 23 00-0016	LF Aluminum Joists (LF / Month) .....11.35		
01 54 23 00-0017	LF Aluminum Stringers (LF / Month) .....16.27		
01 54 23 00-0018	EA Screw Jack With U-Plate For Stringers (EA / Month) .....20.51		

**01 54 23 00-0019 Heavy-Duty Masonry Scaffolding Erection And Dismantling - Labor Only** (01 54 23 00-0001)

Note: Includes both initial erection and final dismantling Excludes lifting equipment. The unit of measure is the volume of scaffolding erected. See CSI section 01 54 23 00-0013 for scaffolding rental.			
01 54 23 00-0020	CCF Up To 20' Height Heavy-Duty Masonry Scaffolding Initial Erection And Final Dismantling, Per CCF Of Scaffolding And Accessories .....94.11		
01 54 23 00-0021	CCF >20' To 40' Height Heavy-Duty Masonry Scaffolding Initial Erection And Final Dismantling, Per CCF Of Scaffolding And Accessories .....117.64		
01 54 23 00-0022	CCF >40' To 60' Height Heavy-Duty Scaffolding Initial Erection And Final Dismantling, Per CCF Of Scaffolding And Accessories .....141.16		
01 54 23 00-0023	CCF >60' To 80' Height Heavy-Duty Scaffolding Initial Erection And Final Dismantling, Per CCF Of Scaffolding And Accessories .....152.92		
01 54 23 00-0024	CCF >80' Height Heavy-Duty Scaffolding Initial Erection And Final Dismantling, Per CCF Of Scaffolding And Accessories .....170.57		

**01 54 23 00-0025 Scaffolding Accessories** (01 54 23 00-0001)

See CSI section 01 54 23 00-0019 for erection.			
01 54 23 00-0026	CSF Netting for Exterior Building Scaffolding .....42.77 Note: Includes removal after use.		

**01 54 23 00-0027 Rolling Scaffolding** (01 54 23)

Note: Includes moving and relocating scaffolding on site. Excludes initial erection and final dismantling of scaffold.			
01 54 23 00-0028	DAY >14' To 20', Rolling Scaffolding, Complete With Wheels, Railings, Etc., (5' Wide X 7' Long Section) .....13.25		
01 54 23 00-0029	WK >14' To 20', Rolling Scaffolding, Complete With Wheels, Railings, Etc., (5' Wide X 7' Long Section) .....53.09		
01 54 23 00-0030	MO >14' To 20', Rolling Scaffolding, Complete With Wheels, Railings, Etc., (5' Wide X 7' Long Section) .....212.33		

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

01 54 23 00-0031	DAY	>20' To 40', Rolling Scaffolding, Complete With Wheels, Railings, Etc., (5' Wide X 7' Long Section)	22.18
01 54 23 00-0032	WK	>20' To 40', Rolling Scaffolding, Complete With Wheels, Railings, Etc., (5' Wide X 7' Long Section)	88.83
01 54 23 00-0033	MO	>20' To 40', Rolling Scaffolding, Complete With Wheels, Railings, Etc., (5' Wide X 7' Long Section)	355.35
01 54 23 00-0034	EA	>14' To 20', Rolling Scaffolding Initial Erection And Final Dismantling For Each Scaffold	112.29
01 54 23 00-0035	EA	>20' To 40', Rolling Scaffolding Initial Erection And Final Dismantling For Each Scaffold	140.37

### 01 54 23 00-0036 Shoring Posts (01 54 23)

01 54 23 00-0037	DAY	6'-6" To 11' Extension, 5,000 Lb. Capacity, Steel Shoring Post	2.13
01 54 23 00-0038	WK	6'-6" To 11' Extension, 5,000 Lb. Capacity, Steel Shoring Post	8.53
01 54 23 00-0039	MO	6'-6" To 11' Extension, 5,000 Lb. Capacity, Steel Shoring Post	25.58
01 54 23 00-0040	EA	Initial Erection And Final Dismantling For Each Shoring Post	8.99
		<i>For &gt;20 To 50, Deduct</i>	-1.35
		<i>For &gt;50 To 100, Deduct</i>	-3.15
		<i>For &gt;100, Deduct</i>	-4.94

### 01 54 23 00-0041 Temporary Lumber, Single Use (01 54 23)

Note: Includes removal after use.

01 54 23 00-0042	SF	5/16" CD Grade Plywood, Temporary Lumber	2.79
01 54 23 00-0043	SF	1/2" CD Grade Plywood, Temporary Lumber	3.11
01 54 23 00-0044	SF	5/8" CD Grade Plywood, Temporary Lumber	3.47
01 54 23 00-0045	SF	3/4" CD Grade Plywood, Temporary Lumber	3.83
01 54 23 00-0046	SF	1" CD Grade Plywood, Temporary Lumber	5.62
01 54 23 00-0047	LF	2" x 4" Temporary Lumber	3.55
01 54 23 00-0048	LF	2" x 6" Temporary Lumber	4.49
01 54 23 00-0049	LF	2" x 8" Temporary Lumber	5.43
01 54 23 00-0050	LF	2" x 10" Temporary Lumber	6.37
01 54 23 00-0051	LF	2" x 12" Temporary Lumber	7.32
01 54 23 00-0052	LF	3" x 8" Temporary Lumber	7.32
01 54 23 00-0053	LF	3" x 10" Temporary Lumber	8.73
01 54 23 00-0054	LF	3" x 12" Temporary Lumber	10.15
01 54 23 00-0055	LF	4" x 4" Temporary Lumber	4.78
01 54 23 00-0056	LF	4" x 6" Temporary Lumber	6.85
01 54 23 00-0057	LF	6" x 6" Temporary Lumber	8.91
01 54 23 00-0058	LF	6" x 8" Temporary Lumber	11.58
01 54 23 00-0059	LF	12" x 12" Temporary Lumber	28.26

### 01 54 23 00-0060 Temporary Precast Concrete Blocks (01 54 23)

Note: Includes removal after use.

01 54 23 00-0061	EA	2' x 2' x 2' Temporary Precast Concrete (Ecology) Block	125.52
		Note: Includes removal after use.	
01 54 23 00-0062	EA	2' x 2' x 4' Temporary Precast Concrete (Ecology) Block	156.90
		Note: Includes removal after use.	
01 54 23 00-0063	EA	2' x 2' x 8' Temporary Precast Concrete (Ecology) Block	207.20
		Note: Includes removal after use.	

### 01 54 23 00-0064 Mobile Mast Climbing Scaffolding (01 54 23)

Note: Per month.

### 01 54 23 00-0065 Fraco FRSM ACT Solution Single Mast, Mast Climbing Scaffolding Per Month (01 54 23 00-0064)

01 54 23 00-0066	MO	Single Mast Climber, 175' High Mast x 35' Wide Platform	3,300.00
01 54 23 00-0067	EA	Delivery/Pick-up Fee For Single Mast Climber	2,400.00
		Note: Excludes erection or dismantle.	
01 54 23 00-0068	EA	Erection For Single Mast Climber	3,000.00
01 54 23 00-0069	EA	Dismantle For Single Mast Climber	2,500.00
01 54 23 00-0070	SF	Additional Scaffolding Planks, Wood, 2"	0.95

### 01 54 26 Temporary Swing Staging (01 54)

Note: Up to one month rental. Includes connection to existing electrical outlet on roof, all necessary safety equipment for personnel and anchoring to existing roof anchors. Excludes installing roof anchors.

### 01 54 26 00-0001 Swing Stage (01 54 26)

Note: Up to one month rental. Includes connection to existing electrical outlet on roof, and all necessary safety equipment for personnel. Excludes installing roof anchors.

01 54 26 00-0002	MO	7' Swing Stage, Electric Operated	3,068.32
01 54 26 00-0003	MO	10' Swing Stage, Electric Operated	3,221.73
01 54 26 00-0004	MO	14' Swing Stage, Electric Operated	3,375.15
01 54 26 00-0005	MO	20' Swing Stage, Electric Operated	3,528.57
01 54 26 00-0006	MO	24' Swing Stage, Electric Operated	3,681.98
01 54 26 00-0007	MO	30' Swing Stage, Electric Operated	3,835.40
01 54 26 00-0008	MO	42' Swing Stage, Electric Operated	3,988.81
01 54 26 00-0009	MO	12' Swing Stage, Manually Operated	884.79
01 54 26 00-0010	MO	24' Swing Stage, Manually Operated	1,105.99
01 54 26 00-0011	EA	Swing Stage Platform From Hooks, Erection And Dismantling	4,786.75
		Note: Includes both initial erection and final dismantling of platform. Excludes anchors or temporary roof mounted outrigger system.	
01 54 26 00-0012	EA	Swing Stage Platform And Temporary Roof Mounted Outrigger System Erection And Dismantling	6,652.01
		Note: Includes both initial erection and final dismantling of temporary roof mounted outrigger system.	
01 54 26 00-0013	EA	Move Swing Stage Platform From Hooks To Different Location At Same Roof	2,516.98

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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01 54 26 00-0014 EA Move Swing Stage Platform and Temporary Roof Mounted Outrigger System To Different Location At Same Roof..... 3,505.79

## 01 55 Vehicular Access and Parking (01 50)

### 01 55 23 Temporary Roads (01 55)

#### 01 55 23 00-0001 Temporary Stabilized Construction Entrance (01 55 23)

Note: As per Caltrans detail.

01 55 23 00-0002 SF 3" To 4" Rock Temporary Stabilized Construction Entrance Assembly ..... 3.15  
 Note: Includes up to 12" excavation of pit, hauling and disposal of soil, filter fabric at base and sides, filled with rock, and compaction.

01 55 23 00-0003 SF >4" To 6" Rock Temporary Stabilized Construction Entrance Assembly ..... 4.09  
 Note: Includes up to 12" excavation of pit, hauling and disposal of soil, filter fabric at base and sides, filled with rock, and compaction.

#### 01 55 23 00-0004 Rumble Trench Plate (01 55 23)

01 55 23 00-0005 MO 8' x 10' Steel Rumble Trench Plate Rental ..... 409.82

01 55 23 00-0006 EA Placement And Removal Of Rumble Plate ..... 98.24  
 Note: If lifting equipment is not available on site, See CSI section 01 22 23 00-0000 for rentals tasks, 01 71 13 00-0000 for mobilization tasks.

01 55 23 00-0007 EA Relocate And Adjust Location Of Rumble Plate ..... 24.56  
 Note: If lifting equipment is not available on site, See CSI section 01 22 23 00-0000 for rentals tasks, 01 71 13 00-0000 for mobilization tasks.

#### 01 55 23 00-0008 Temporary Road Ramps (Godwin) (01 55 23)

Note: Excludes asphalt and gravel.

01 55 23 00-0009 EA 4" Pipeline, 12' Passable Vehicle Width, Temporary Road Ramp (Godwin) ..... 5,017.97 219.22

01 55 23 00-0010 EA 6" Pipeline, 12' Passable Vehicle Width, Temporary Road Ramp (Godwin) ..... 6,830.06 328.83

01 55 23 00-0011 EA 8" Pipeline, 12' Passable Vehicle Width, Temporary Road Ramp (Godwin) ..... 9,438.60 438.44

01 55 23 00-0012 EA 12" Pipeline, 12' Passable Vehicle Width, Temporary Road Ramp (Godwin) ..... 19,613.32 548.05

01 55 23 00-0013 EA 24" Pipeline, 15' Passable Vehicle Width, Temporary Road Ramp (Godwin) ..... 28,792.49 657.65

### 01 55 26 Traffic Control (01 55)

#### 01 55 26 00-0001 Temporary Pedestrian Traffic Control (01 55 26)

01 55 26 00-0002 CLF 1", 4 Mil Polyethylene Printed Barricade Tape, Fluorescent Orange ..... 10.12

01 55 26 00-0003 CLF 2", 4 Mil Polyethylene Printed Barricade Tape, Fluorescent Orange ..... 13.10

01 55 26 00-0004 CLF 3/4", 4 Mil Polyethylene Printed Barricade Tape, Fluorescent Yellow ..... 8.12

01 55 26 00-0005 CLF 2", 4 Mil Polyethylene Printed Barricade Tape, Fluorescent Yellow ..... 9.89

01 55 26 00-0006 CLF 3", 4 Mil Polyethylene Printed Barricade Tape, Non-Fluorescent ..... 10.67

01 55 26 00-0007 CLF 6", 4 Mil Polyethylene Printed Barricade Tape, Non-Fluorescent ..... 14.43

01 55 26 00-0008 CLF 1" Exterior Vinyl Tape (Warning Tape) ..... 11.84

01 55 26 00-0009 CLF 2" Exterior Vinyl Tape (Warning Tape) ..... 16.37

01 55 26 00-0010 CLF 3" Exterior Vinyl Tape (Warning Tape) ..... 20.29

01 55 26 00-0011 CLF 4" Exterior Vinyl Tape (Warning Tape) ..... 23.72

#### 01 55 26 00-0012 Temporary Removable Preformed Traffic Black Line Mask (01 55 26)

Note: Includes installation and removal after use.

01 55 26 00-0013 LF 6" Removable Traffic Black Line Mask ..... 5.32

01 55 26 00-0014 LF 8" Removable Traffic Black Line Mask ..... 6.43

#### 01 55 26 00-0015 Temporary Preformed Traffic Line Tape (01 55 26)

Note: Includes installation and removal after use.

01 55 26 00-0016 LF 4" Reflective Removable Traffic Line Tape ..... 5.38

01 55 26 00-0017 LF 6" Reflective Removable Traffic Line Tape ..... 7.35

01 55 26 00-0018 LF 8" Reflective Removable Traffic Line Tape ..... 9.21

#### 01 55 26 00-0019 Temporary Painted Traffic Lines (01 55 26)

Note: Includes installation and removal after use.

01 55 26 00-0020 LF 4" Temporary Painted Traffic Lines ..... 2.35  
 Note: Includes removal after use  
*For Not Removed, Deduct* -1.63

01 55 26 00-0021 LF 6" Temporary Painted Traffic Lines ..... 3.11  
 Note: Includes removal after use  
*For Not Removed, Deduct* -2.24

01 55 26 00-0022 LF 8" Temporary Painted Traffic Lines ..... 3.90  
 Note: Includes removal after use  
*For Not Removed, Deduct* -2.83

01 55 26 00-0023 EA 2" High x 2" Wide Temporary Overlay Pavement Markers, "L" With Factory-Applied Adhesive Pad ..... 3.13

01 55 26 00-0024 EA 2" High x 4" Wide Temporary Overlay Pavement Markers, "L" With Factory-Applied Adhesive Pad ..... 3.17

#### 01 55 26 00-0025 Linear Delineation System, Temporary Or Permanent (01 55 26)

Note: High visibility reflective sheeting strips. Scotchlite as manufactured by 3M.

01 55 26 00-0026 LF 4" Linear Delineation System ..... 11.57

01 55 26 00-0027 LF 6" Linear Delineation System ..... 15.66

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

## 01 55 26 00-0028

Temporary Traffic Protection (01 55 26)

## 01 55 26 00-0029

Temporary Portable Traffic Control Device Usage (01 55 26 00-0028)

Note: Excludes placing and removing devices. See CSI section 01 55 26 00-0140 for delivery, placing and removal.

01 55 26 00-0030	DAY	28" Cone With Reflective Collar.....	0.88
01 55 26 00-0031	WK	28" Cone With Reflective Collar.....	2.64
01 55 26 00-0032	MO	28" Cone With Reflective Collar.....	7.92
01 55 26 00-0033	DAY	Vertical Panel.....	2.66
01 55 26 00-0034	WK	Vertical Panel.....	7.97
01 55 26 00-0035	MO	Vertical Panel.....	23.92
01 55 26 00-0036	DAY	Channelizer Drum.....	2.89
01 55 26 00-0037	WK	Channelizer Drum.....	8.66
01 55 26 00-0038	MO	Channelizer Drum.....	25.97
01 55 26 00-0039	DAY	Stackable Channelizer Panel.....	1.36
01 55 26 00-0040	WK	Stackable Channelizer Panel.....	4.09
01 55 26 00-0041	MO	Stackable Channelizer Panel.....	12.28
01 55 26 00-0042	DAY	Type I Barricade, Up To 3' Wide With Reflective Rail Each Side.....	1.89
01 55 26 00-0043	WK	Type I Barricade, Up To 3' Wide With Reflective Rail Each Side.....	5.67
01 55 26 00-0044	MO	Type I Barricade, Up To 3' Wide With Reflective Rail Each Side.....	17.00
01 55 26 00-0045	DAY	Type II Barricade, Up To 3' Wide With Two Reflective Rails Each Side.....	4.19
01 55 26 00-0046	WK	Type II Barricade, Up To 3' Wide With Two Reflective Rails Each Side.....	12.56
01 55 26 00-0047	MO	Type II Barricade, Up To 3' Wide With Two Reflective Rails Each Side.....	37.69
01 55 26 00-0048	DAY	Type III Barricade, Up To 5' Wide With Three Reflective Rails.....	4.77
01 55 26 00-0049	WK	Type III Barricade, Up To 5' Wide With Three Reflective Rails.....	14.32
01 55 26 00-0050	MO	Type III Barricade, Up To 5' Wide With Three Reflective Rails.....	42.96
01 55 26 00-0051	DAY	Type III Barricade, >5' To 10' Wide With Three Reflective Rails.....	8.73
01 55 26 00-0052	WK	Type III Barricade, >5' To 10' Wide With Three Reflective Rails.....	26.19
01 55 26 00-0053	MO	Type III Barricade, >5' To 10' Wide With Three Reflective Rails.....	78.57
01 55 26 00-0054	DAY	Up To 10' Wide A Frame Barricade.....	4.79
01 55 26 00-0055	WK	Up To 10' Wide A Frame Barricade.....	14.36
01 55 26 00-0056	MO	Up To 10' Wide A Frame Barricade.....	43.09
01 55 26 00-0057	DAY	Type A Or C Flasher.....	0.98
01 55 26 00-0058	WK	Type A Or C Flasher.....	2.93
01 55 26 00-0059	MO	Type A Or C Flasher.....	8.78
01 55 26 00-0060	DAY	Type B Flasher (High Intensity).....	5.29
01 55 26 00-0061	WK	Type B Flasher (High Intensity).....	15.88
01 55 26 00-0062	MO	Type B Flasher (High Intensity).....	47.65

## 01 55 26 00-0063

Temporary Traffic Barriers Usage (01 55 26 00-0028)

Note: Excludes placing and removing devices. See CSI section 01 55 26 00-0140 for delivery, placing and removal.

01 55 26 00-0064	DAY	6' Long Portable Parking Curbs.....	2.28
01 55 26 00-0065	WK	6' Long Portable Parking Curbs.....	6.84
01 55 26 00-0066	MO	6' Long Portable Parking Curbs.....	20.52
01 55 26 00-0067	DAY	6' Long Portable Speed Bumps.....	6.75
01 55 26 00-0068	WK	6' Long Portable Speed Bumps.....	20.24
01 55 26 00-0069	MO	6' Long Portable Speed Bumps.....	60.73
01 55 26 00-0070	DAY	8' To 12.5' Concrete Traffic Barrier.....	16.21
01 55 26 00-0071	WK	8' To 12.5' Concrete Traffic Barrier.....	48.63
01 55 26 00-0072	MO	8' To 12.5' Concrete Traffic Barrier.....	145.90
01 55 26 00-0073	DAY	>12.5' To 20' Concrete Traffic Barrier.....	32.42
01 55 26 00-0074	WK	>12.5' To 20' Concrete Traffic Barrier.....	97.27
01 55 26 00-0075	MO	>12.5' To 20' Concrete Traffic Barrier.....	291.80
01 55 26 00-0076	DAY	6' x 32" Tall Plastic Water Barrier.....	19.36
01 55 26 00-0077	WK	6' x 32" Tall Plastic Water Barrier.....	58.08
01 55 26 00-0078	MO	6' x 32" Tall Plastic Water Barrier.....	174.24
01 55 26 00-0079	DAY	6' x 46" Tall Plastic Water Barrier.....	27.64
01 55 26 00-0080	WK	6' x 46" Tall Plastic Water Barrier.....	82.93
01 55 26 00-0081	MO	6' x 46" Tall Plastic Water Barrier.....	248.79
01 55 26 00-0082	DAY	Sand Filled Crash Attenuator Barrels.....	10.82
01 55 26 00-0083	WK	Sand Filled Crash Attenuator Barrels.....	32.46
01 55 26 00-0084	MO	Sand Filled Crash Attenuator Barrels.....	97.38

## 01 55 26 00-0085

Temporary Portable Signs And Message Displays Usage (01 55 26 00-0028)

Note: Excludes placing and removing devices. See CSI section 01 55 26 00-0140 for delivery, placing and removal.

01 55 26 00-0086	DAY	Mesh Or Vinyl Roll-up Sign With Stand.....	8.50
01 55 26 00-0087	WK	Mesh Or Vinyl Roll-up Sign With Stand.....	25.49
01 55 26 00-0088	MO	Mesh Or Vinyl Roll-up Sign With Stand.....	76.46
01 55 26 00-0089	DAY	18" x 18" Aluminum Construction Sign, With Portable Stand.....	3.08
01 55 26 00-0090	WK	18" x 18" Aluminum Construction Sign, With Portable Stand.....	9.23
01 55 26 00-0091	MO	18" x 18" Aluminum Construction Sign, With Portable Stand.....	27.69
01 55 26 00-0092	DAY	30" x 24" Aluminum Construction Sign, With Portable Stand.....	3.99
01 55 26 00-0093	WK	30" x 24" Aluminum Construction Sign, With Portable Stand.....	11.97
01 55 26 00-0094	MO	30" x 24" Aluminum Construction Sign, With Portable Stand.....	35.91
01 55 26 00-0095	DAY	30" x 30" Aluminum Construction Sign, With Portable Stand.....	3.62
01 55 26 00-0096	WK	30" x 30" Aluminum Construction Sign, With Portable Stand.....	10.85
01 55 26 00-0097	MO	30" x 30" Aluminum Construction Sign, With Portable Stand.....	32.54

MINOR	CSI	UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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01 55 26 00-0098	DAY	48" x 18" Aluminum Construction Sign, With Portable Stand.....	4.30	
01 55 26 00-0099	WK	48" x 18" Aluminum Construction Sign, With Portable Stand.....	12.89	
01 55 26 00-0100	MO	48" x 18" Aluminum Construction Sign, With Portable Stand.....	38.66	
01 55 26 00-0101	DAY	48" x 24" Aluminum Construction Sign, With Portable Stand.....	4.91	
01 55 26 00-0102	WK	48" x 24" Aluminum Construction Sign, With Portable Stand.....	14.73	
01 55 26 00-0103	MO	48" x 24" Aluminum Construction Sign, With Portable Stand.....	44.18	
01 55 26 00-0104	DAY	48" x 30" Aluminum Construction Sign, With Portable Stand.....	5.52	
01 55 26 00-0105	WK	48" x 30" Aluminum Construction Sign, With Portable Stand.....	16.56	
01 55 26 00-0106	MO	48" x 30" Aluminum Construction Sign, With Portable Stand.....	49.69	
01 55 26 00-0107	DAY	48" x 36" Aluminum Construction Sign, With Portable Stand.....	6.13	
01 55 26 00-0108	WK	48" x 36" Aluminum Construction Sign, With Portable Stand.....	18.40	
01 55 26 00-0109	MO	48" x 36" Aluminum Construction Sign, With Portable Stand.....	55.20	
01 55 26 00-0110	DAY	48" x 48" Aluminum Construction Sign, With Portable Stand.....	7.36	
01 55 26 00-0111	WK	48" x 48" Aluminum Construction Sign, With Portable Stand.....	22.07	
01 55 26 00-0112	MO	48" x 48" Aluminum Construction Sign, With Portable Stand.....	66.22	
01 55 26 00-0113	DAY	60" x 24" Aluminum Construction Sign, With Portable Stand.....	7.98	
01 55 26 00-0114	WK	60" x 24" Aluminum Construction Sign, With Portable Stand.....	23.94	
01 55 26 00-0115	MO	60" x 24" Aluminum Construction Sign, With Portable Stand.....	71.82	
01 55 26 00-0116	DAY	60" x 30" Aluminum Construction Sign, With Portable Stand.....	8.75	
01 55 26 00-0117	WK	60" x 30" Aluminum Construction Sign, With Portable Stand.....	26.24	
01 55 26 00-0118	MO	60" x 30" Aluminum Construction Sign, With Portable Stand.....	78.71	
01 55 26 00-0119	DAY	60" x 36" Aluminum Construction Sign, With Portable Stand.....	9.51	
01 55 26 00-0120	WK	60" x 36" Aluminum Construction Sign, With Portable Stand.....	28.53	
01 55 26 00-0121	MO	60" x 36" Aluminum Construction Sign, With Portable Stand.....	85.59	
01 55 26 00-0122	DAY	Aluminum Sign And Post.....	4.19	
01 55 26 00-0123	WK	Aluminum Sign And Post.....	12.57	
01 55 26 00-0124	MO	Aluminum Sign And Post.....	37.72	
01 55 26 00-0125	DAY	4' x 8' Construction Identification Sign, No. 2 Or 3.....	14.72	
01 55 26 00-0126	WK	4' x 8' Construction Identification Sign, No. 2 Or 3.....	44.15	
01 55 26 00-0127	MO	4' x 8' Construction Identification Sign, No. 2 Or 3.....	132.44	
01 55 26 00-0128	DAY	12' x 6' Interstate Construction Identification Sign, No. 1.....	26.96	
01 55 26 00-0129	WK	12' x 6' Interstate Construction Identification Sign, No. 1.....	80.89	
01 55 26 00-0130	MO	12' x 6' Interstate Construction Identification Sign, No. 1.....	242.66	
01 55 26 00-0131	DAY	Trailer Mounted Flashing Arrow Board.....	170.33	
01 55 26 00-0132	WK	Trailer Mounted Flashing Arrow Board.....	471.45	
01 55 26 00-0133	MO	Trailer Mounted Flashing Arrow Board.....	1,247.06	
01 55 26 00-0134	DAY	Trailer Mounted Portable Variable Message Sign (PVMS).....	170.31	
01 55 26 00-0135	WK	Trailer Mounted Portable Variable Message Sign (PVMS).....	454.16	
01 55 26 00-0136	MO	Trailer Mounted Portable Variable Message Sign (PVMS).....	908.32	
01 55 26 00-0137	DAY	Two Head, Trailer Mounted Traffic Signal System (Set Of Two).....	1,445.01	
		Note: Consists of a set of two communicating trailers. Each with two LED traffic light head, solar panels and a battery bank, mounted on a heavy-duty towable trailer.		
01 55 26 00-0138	WK	Two Head, Trailer Mounted Traffic Signal System (Set Of Two).....	4,335.03	
		Note: Consists of a set of two communicating trailers. Each with two LED traffic light head, solar panels and a battery bank, mounted on a heavy-duty towable trailer.		
01 55 26 00-0139	MO	Two Head, Trailer Mounted Traffic Signal System (Set Of Two).....	13,005.09	
		Note: Consists of a set of two communicating trailers. Each with two LED traffic light head, solar panels and a battery bank, mounted on a heavy-duty towable trailer.		

**01 55 26 00-0140**

**Place And Remove Temporary Traffic Protection Using Truck** (01 55 26 00-0028)

Note: Includes delivery and return up to 15 miles. See CSI section 01 74 19 00-0039 for delivery >15 miles.

01 55 26 00-0141	EA	Placement And Removal Of Up To 250 Cones Using Truck.....	3.88	
01 55 26 00-0142	EA	Placement And Removal Of >250 Cones Using Truck.....	3.40	
01 55 26 00-0143	EA	Placement And Removal Of Up To 250 Panels/Channelizers Using Truck.....	6.40	
01 55 26 00-0144	EA	Placement And Removal Of >250 Panels/Channelizers Using Truck.....	5.33	
01 55 26 00-0145	EA	Placement And Removal Of Up To 250 Barricades Using Truck.....	9.70	
01 55 26 00-0146	EA	Placement And Removal Of >250 Barricades Using Truck.....	7.76	
01 55 26 00-0147	EA	Placement And Removal Of Curbs/Speed Bumps Using Truck.....	9.70	
01 55 26 00-0148	EA	Placement And Removal Of Portable Sign And Stand Using Truck.....	5.82	
01 55 26 00-0149	EA	Placement And Removal Of Aluminum Sign And Post Using Truck.....	24.25	
01 55 26 00-0150	EA	Placement And Removal Of Trailer Mounted Boards And Signals Using Truck.....	72.74	
01 55 26 00-0151	EA	Placement And Removal Of Up To 12.5' Concrete Traffic Barrier.....	98.24	
		Note: If lifting equipment is not available on site, See CSI section 01 22 23 00-0000 for rentals tasks, 01 71 13 00-0000 for mobilization tasks.		
		For 1 Barrier, Add.....	245.60	
		For 2 Barriers, Add.....	88.42	
		For 3 Barriers, Add.....	29.47	
01 55 26 00-0152	EA	Placement And Removal Of >12.5' Concrete Traffic Barrier.....	147.37	
		Note: If lifting equipment is not available on site, See CSI section 01 22 23 00-0000 for rentals tasks, 01 71 13 00-0000 for mobilization tasks.		
		For 1 Barrier, Add.....	368.43	
		For 2 Barriers, Add.....	132.63	
		For 3 Barriers, Add.....	44.21	
01 55 26 00-0153	EA	Placement And Removal Of Plastic Water Barrier.....	56.53	
		Note: Includes water. If lifting equipment is not available on site, See CSI section 01 22 23 00-0000 for rental tasks, 01 71 13 00-0000 for mobilization tasks.		
		For 1 Barrier, Add.....	122.83	
		For 2 Barriers, Add.....	44.22	
		For 3 Barriers, Add.....	14.74	

<b>01</b>	<b>01</b>	<b>General Requirements</b>
	<b>01 50</b>	<b>Temporary Facilities and Controls</b>
	<b>01 55</b>	<b>Vehicular Access and Parking</b>



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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01 55 26 00-0154	EA	Placement And Removal Of Crash Attenuator Barrels .....	73.68
		Note: If lifting equipment is not available on site, See CSI section 01 22 23 00-0000 for rentals tasks, 01 71 13 00-0000 for mobilization tasks.	
		<i>For 1 Barrier, Add</i>	184.20
		<i>For 2 Barriers, Add</i>	66.31
		<i>For 3 Barriers, Add</i>	22.10

<b>01 55 26 00-0155 Place And Remove Temporary Traffic Protection From Roadside (Daily)</b> <small>(01 55 26 00-0028)</small>			
01 55 26 00-0156	EA	Placement And Removal Of Up To 250 Cones By Hand From Roadside.....	2.42
01 55 26 00-0157	EA	Placement And Removal Of >250 Cones By Hand From Roadside .....	1.94
01 55 26 00-0158	EA	Placement And Removal Of Up To 250 Panels/Channelizers By Hand From Roadside .....	3.24
01 55 26 00-0159	EA	Placement And Removal Of >250 Panels/Channelizers By Hand From Roadside.....	2.57
01 55 26 00-0160	EA	Placement And Removal Of Up To 250 Barricades By Hand From Roadside.....	4.85
01 55 26 00-0161	EA	Placement And Removal Of >250 Barricades By Hand From Roadside .....	3.88
01 55 26 00-0162	EA	Placement And Removal Of Portable Sign And Stand From Roadside .....	2.88
01 55 26 00-0163	EA	Placement And Removal Of Trailer Mounted Boards And Signals From Roadside.....	36.37
01 55 26 00-0164	EA	Roadside Relocation Of Concrete Traffic Barrier .....	49.13
		Note: Excludes flatbed truck. If lifting equipment is not available on site, See CSI section 01 22 23 00-0000 for rental tasks, 01 71 13 00-0000 for mobilization.	

<b>01 55 26 00-0165 Temporary Rumble Strips</b> <small>(01 55 26)</small>			
		Note: Includes removal after use.	
01 55 26 00-0166	LF	1/4" High, 4" Wide, Polymer Tape Temporary Rumble Strip.....	13.81
01 55 26 00-0167	LF	1/2" High, 3-1/2" Wide, Polycarbonate Temporary Rumble Strip.....	9.92

**01 56 Temporary Barriers and Enclosures** (01 50)

Note: Includes removal after use.

**01 56 10 AIRBORNE CONTAMINANTS CONTROL** (01 56)

Note: For specification publishing. Review specifications for requirements.

01 56 10 00-0001	NTE	AIRBORNE CONTAMINANTS CONTROL .....	0.00
		Note: For specification publishing. Review specifications for requirements.	

**01 56 16 Temporary Dust Barriers** (01 56)

<b>01 56 16 00-0001 Temporary Adjustable Barrier Panel System (Edge Guard)</b> <small>(01 56 16)</small>			
		Note: Panels are opal or transparent. Includes self-leveling floor channel, 1/4" foam gasket to conform to ceiling, edge gaskets, grid clips, and cam locks. Usage for 1 month. Remove after use.	
01 56 16 00-0002	EA	Temporary 4' Wide x 7'-8" To 10' High, Fire Rated Containment Panel Assembly (Edge Guard 4000).....	62.89
		Note: Includes removal after use.	
		<i>For Each Additional Month, Add</i>	27.92
01 56 16 00-0003	EA	Temporary 3' Wide x 7'-8" To 10' High, Fire Rated Containment Panel Assembly (Edge Guard 4001).....	61.45
		Note: Includes removal after use.	
		<i>For Each Additional Month, Add</i>	26.48
01 56 16 00-0004	EA	Temporary 2' Wide x 7'-8" To 10' High, Fire Rated Containment Panel Assembly (Edge Guard 4002).....	55.67
		Note: Includes removal after use.	
		<i>For Each Additional Month, Add</i>	20.70
01 56 16 00-0005	EA	Temporary 2' Wide x 7'-8" To 10' High With High Efficiency Particulate Air (HEPA) Filtered Air Discharge Port, Fire Rated Containment Panel Assembly (Edge Guard 4002.1) .....	59.04
		Note: Includes removal after use.	
		<i>For Each Additional Month, Add</i>	24.07
01 56 16 00-0006	EA	Temporary 4' Wide x 7'-8" To 10' High, Fire Rated Containment Panel Assembly With 44" Door (Edge Guard 4003) .....	82.88
		Note: Includes removal after use.	
		<i>For Each Additional Month, Add</i>	47.91
01 56 16 00-0007	EA	Temporary 7'-8" To 10' High, Hinged Corner Assembly (Edge Guard 4004).....	48.20
		Note: Includes removal after use.	
		<i>For Each Additional Month, Add</i>	8.91
01 56 16 00-0008	EA	Temporary 6" Wide x 7'-8" To 10' High, Fire Rated Containment Panel Assembly (Edge Guard 4005).....	30.24
		Note: Includes removal after use.	
		<i>For Each Additional Month, Add</i>	12.76
01 56 16 00-0009	EA	Temporary 12" Wide x 7'-8" To 10' High, Fire Rated Containment Panel Assembly (Edge Guard 4006).....	31.20
		Note: Includes removal after use.	
		<i>For Each Additional Month, Add</i>	13.72
01 56 16 00-0010	EA	Temporary 7'-8" To 10' High, Outside Corner Post (Edge Guard 4007) .....	46.51
		Note: Includes removal after use.	
		<i>For Each Additional Month, Add</i>	7.22
01 56 16 00-0011	EA	Temporary 4'-4" Wide x 7'-8" To 10' High, Fire Rated Containment Panel Assembly With 48" Door (Edge Guard 4008) .....	92.50
		Note: Includes a hydraulic closer and a lever style lockset standard. Remove after use.	
		<i>For Each Additional Month, Add</i>	57.53
01 56 16 00-0012	EA	Temporary 7'-8" To 10' High, "T" Post Corner Assembly (Edge Guard 4009) .....	46.51
		Note: Includes removal after use.	
		<i>For Each Additional Month, Add</i>	7.22
01 56 16 00-0013	EA	Temporary 3' Wide x 7'-8" To 10' High, Fire Rated Containment Panel Assembly With 32" Door (Edge Guard 4010) .....	78.06
		Note: Includes a hydraulic closer and a lever style lockset standard. Remove after use.	
		<i>For Each Additional Month, Add</i>	43.09
01 56 16 00-0014	EA	Closure Strips For Temporary Walls (Edge Guard 3003) .....	17.89
		Note: To seal panels to existing walls	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 56 16 00-0015 EA Temporary Digital Differential Pressure Gauge Kit (Edge Guard 3005).....	23.07	
Note: Includes removal after use.		
<i>For Each Additional Month, Add</i>	13.24	
<b>01 56 16 00-0016 Temporary Sheeting For Protection (01 56 16)</b>		
Note: Includes removal after use.		
01 56 16 00-0017 SF 6 Mil, Plastic Sheeting, Applied To Floors .....	0.39	
Note: Includes removal after use.		
01 56 16 00-0018 SF 6 Mil, Plastic Sheeting, Applied To Walls.....	0.50	
Note: Includes removal after use.		
01 56 16 00-0019 SF 6 Mil, Plastic Sheeting, Applied To Ceilings.....	0.66	
Note: Includes removal after use.		
01 56 16 00-0020 SF 6 Mil, Plastic Sheeting, Applied To Scaffolding.....	0.66	
Note: Includes removal after use.		
01 56 16 00-0021 SF 6 Mil, Fire Retardant, Plastic Sheeting, Applied To Floors.....	0.47	
Note: Includes removal after use.		
01 56 16 00-0022 SF 6 Mil, Fire Retardant, Plastic Sheeting, Applied To Walls.....	0.58	
Note: Includes removal after use.		
01 56 16 00-0023 SF 6 Mil, Fire Retardant, Plastic Sheeting, Applied To Ceilings.....	0.74	
Note: Includes removal after use.		
01 56 16 00-0024 SF 6 Mil, Fire Retardant, Plastic Sheeting, Applied To Scaffolding.....	0.70	
Note: Includes removal after use.		
01 56 16 00-0025 SF 10 Mil, Fire Retardant, Reinforced, Plastic Sheeting, Applied To Scaffolding.....	0.92	
Note: Includes removal after use.		
01 56 16 00-0026 SF 6 Mil, Fire Retardant, Anti-static, Plastic Sheeting, Applied To Floors.....	0.50	
Note: Includes removal after use.		
01 56 16 00-0027 SF 6 Mil, Fire Retardant, Anti-static, Plastic Sheeting, Applied To Walls.....	0.61	
Note: Includes removal after use.		
01 56 16 00-0028 SF 6 Mil, Fire Retardant, Anti-static, Plastic Sheeting, Applied To Ceilings.....	0.77	
Note: Includes removal after use.		
01 56 16 00-0029 SF 6 Mil, Fire Retardant, Anti-static, Plastic Sheeting, Applied To Scaffolding.....	0.73	
Note: Includes removal after use.		
01 56 16 00-0030 SF 6 Mil, Reinforced, Plastic Sheeting, Applied To Floors.....	0.49	
Note: Includes removal after use.		
01 56 16 00-0031 SF 6 Mil, Reinforced, Plastic Sheeting, Applied To Walls.....	0.60	
Note: Includes removal after use.		
01 56 16 00-0032 SF 6 Mil, Reinforced, Plastic Sheeting, Applied To Ceilings.....	0.76	
Note: Includes removal after use.		
01 56 16 00-0033 SF 6 Mil, Reinforced, Plastic Sheeting, Applied To Scaffolding.....	0.72	
Note: Includes removal after use.		
01 56 16 00-0034 SF 6 Mil, Fire Retardant, Reinforced, Plastic Sheeting, Applied To Floors.....	0.56	
Note: Includes removal after use.		
01 56 16 00-0035 SF 6 Mil, Fire Retardant, Reinforced, Plastic Sheeting, Applied To Walls.....	0.67	
Note: Includes removal after use.		
01 56 16 00-0036 SF 6 Mil, Fire Retardant, Reinforced, Plastic Sheeting, Applied To Ceilings.....	0.83	
Note: Includes removal after use.		
01 56 16 00-0037 SF 6 Mil, Fire Retardant, Reinforced, Plastic Sheeting, Applied To Scaffolding.....	0.79	
Note: Includes removal after use.		
<b>01 56 16 00-0038 Accessories For Temporary Sheeting (01 56 16)</b>		
Note: Includes removal after use.		
01 56 16 00-0039 EA 7' Zipper Door For Plastic Sheeting .....	24.40	
Note: Includes removal after use.		
01 56 16 00-0040 LF Zip Wall Kit And ICRA Dust Control Awareness Barrier (Per LF Of Wall).....	9.83	
Note: Includes up to 12' long spring loaded poles, side clamps, foam rails and 6 mil poly barrier. Excludes zip doors. Includes removal after use.		
<b>01 56 16 00-0041 Temporary Critical Barriers For Protection (01 56 16)</b>		
Note: Includes removal after use.		
01 56 16 00-0042 EA Up To 1 SF Individual Critical Barriers For Outlets And Receptacles .....	13.26	
Note: Includes removal after use.		
01 56 16 00-0043 EA >1 To 4 SF Individual Critical Barriers For Diffusers, Ceiling Speakers, Return Grilles, etc. ....	20.12	
Note: Includes removal after use.		
01 56 16 00-0044 EA >4 To 8 SF Individual Critical Barriers For Diffusers, Return Grilles, Access Doors, Light Fixtures, etc. ....	27.04	
Note: Includes removal after use.		
01 56 16 00-0045 EA >8 To 32 SF Individual Critical Barriers For Doors, Windows, etc. ....	42.24	
Note: Includes removal after use.		
<b>01 56 16 00-0046 Temporary Stud Wall (01 56 16)</b>		
Note: Includes removal after use.		
<b>01 56 16 00-0047 Temporary Stud Wall With Drywall (01 56 16 00-0046)</b>		
Note: Includes 2 x 4 wood studs installed 16" on center, single bottom and top plate, appropriate fastening devices, drywall taped and finished and removal after use. Excludes paint.		
<b>01 56 16 00-0048 Temporary Stud Wall With Drywall (01 56 16 00-0047)</b>		
Note: Includes removal after use.		
01 56 16 00-0049 SF 3/8" Gypsum Board On One Side, Temporary Wood Stud Wall, 16" On Center .....	6.97	
Note: Includes removal after use.		
<i>For Metal Studs 24" On Center, Add/Deduct</i>	1.21	
01 56 16 00-0050 SF 1/2" Gypsum Board On One Side, Temporary Wood Stud Wall, 16" On Center .....	6.97	
Note: Includes removal after use.		
<i>For Metal Studs 24" On Center, Add/Deduct</i>	1.21	

<b>01</b>	<b>01</b>	<b>General Requirements</b>
	<b>01 50</b>	<b>Temporary Facilities and Controls</b>
	<b>01 56</b>	<b>Temporary Barriers and Enclosures</b>



MINOR		DESCRIPTION		TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 56 16 00-0051	SF	5/8" Gypsum Board On One Side, Temporary Wood Stud Wall, 16" On Center	7.09		
		Note: Includes removal after use.			
		<i>For Metal Studs 24" On Center, Add/Deduct</i>	1.21		
01 56 16 00-0052	SF	3/8" Gypsum Board On Both Sides, Temporary Wood Stud Wall, 16" On Center	9.71		
		Note: Includes removal after use.			
		<i>For Metal Studs 24" On Center, Add/Deduct</i>	1.32		
01 56 16 00-0053	SF	1/2" Gypsum Board On Both Sides, Temporary Wood Stud Wall, 16" On Center	9.71		
		Note: Includes removal after use.			
		<i>For Metal Studs 24" On Center, Add/Deduct</i>	1.32		
01 56 16 00-0054	SF	5/8" Gypsum Board On Both Sides, Temporary Wood Stud Wall, 16" On Center	9.94		
		Note: Includes removal after use.			
		<i>For Metal Studs 24" On Center, Add/Deduct</i>	1.32		
<b>01 56 16 00-0055 Temporary Stud Wall With Fire Rated Drywall</b> <small>(01 56 16 00-0047)</small>					
01 56 16 00-0056	SF	1/2" Type C Fire Rated Gypsum Board On One Side, Temporary Wood Stud Wall, 16" On Center	7.10		
		Note: Includes removal after use.			
		<i>For Metal Studs 24" On Center, Add/Deduct</i>	1.21		
01 56 16 00-0057	SF	5/8" Type C Fire Rated Gypsum Board On One Side, Temporary Wood Stud Wall, 16" On Center	7.14		
		Note: Includes removal after use.			
		<i>For Metal Studs 24" On Center, Add/Deduct</i>	1.21		
01 56 16 00-0058	SF	5/8" Type X Fire Rated Gypsum Board On One Side, Temporary Wood Stud Wall, 16" On Center	7.07		
		Note: Includes removal after use.			
		<i>For Metal Studs 24" On Center, Add/Deduct</i>	1.21		
01 56 16 00-0059	SF	3/4" Fire Rated (Sheetrock® Ultracode®) Gypsum Board On One Side, Temporary Wood Stud Wall, 16" On Center	7.98		
		Note: Includes removal after use.			
		<i>For Metal Studs 24" On Center, Add/Deduct</i>	1.21		
01 56 16 00-0060	SF	1/2" Type C Fire Rated Gypsum Board On Both Sides, Temporary Wood Stud Wall, 16" On Center	9.97		
		Note: Includes removal after use.			
		<i>For Metal Studs 24" On Center, Add/Deduct</i>	1.32		
01 56 16 00-0061	SF	5/8" Type C Fire Rated Gypsum Board On Both Sides, Temporary Wood Stud Wall, 16" On Center	10.05		
		Note: Includes removal after use.			
		<i>For Metal Studs 24" On Center, Add/Deduct</i>	1.32		
01 56 16 00-0062	SF	5/8" Type X Fire Rated Gypsum Board On Both Sides, Temporary Wood Stud Wall, 16" On Center	9.91		
		Note: Includes removal after use.			
		<i>For Metal Studs 24" On Center, Add/Deduct</i>	1.32		
01 56 16 00-0063	SF	3/4" Fire Rated (Sheetrock® Ultracode®) Gypsum Board On Both Sides, Temporary Wood Stud Wall, 16" On Center	11.72		
		Note: Includes removal after use.			
		<i>For Metal Studs 24" On Center, Add/Deduct</i>	1.32		
<b>01 56 16 00-0064 Temporary Stud Wall With Oriented Strand Board (OSB)</b> <small>(01 56 16 00-0046)</small>					
		Note: Includes 2 x 4 wood studs installed 16" on center, single bottom and top plate, appropriate fastening devices, oriented strand board (OSB) wall sheathing, and removal after use. Excludes paint.			
01 56 16 00-0065	SF	7/16" Oriented Strand Board (OSB) Wall Sheathing On One Side, Temporary Wood Stud Wall, 16" On Center	6.80		
		Note: Includes removal after use.			
		<i>For Metal Studs 24" On Center, Add/Deduct</i>	1.21		
01 56 16 00-0066	SF	1/2" Oriented Strand Board (OSB) Wall Sheathing On One Side, Temporary Wood Stud Wall, 16" On Center	6.85		
		Note: Includes removal after use.			
		<i>For Metal Studs 24" On Center, Add/Deduct</i>	1.21		
01 56 16 00-0067	SF	5/8" Oriented Strand Board (OSB) Wall Sheathing On One Side, Temporary Wood Stud Wall, 16" On Center	6.98		
		Note: Includes removal after use.			
		<i>For Metal Studs 24" On Center, Add/Deduct</i>	1.21		
01 56 16 00-0068	SF	3/4" Oriented Strand Board (OSB) Wall Sheathing On One Side, Temporary Wood Stud Wall, 16" On Center	7.06		
		Note: Includes removal after use.			
		<i>For Metal Studs 24" On Center, Add/Deduct</i>	1.21		
01 56 16 00-0069	SF	7/16" Oriented Strand Board (OSB) Wall Sheathing On Both Sides, Temporary Wood Stud Wall, 16" On Center	9.36		
		Note: Includes removal after use.			
		<i>For Metal Studs 24" On Center, Add/Deduct</i>	1.32		
01 56 16 00-0070	SF	1/2" Oriented Strand Board (OSB) Wall Sheathing On Both Sides, Temporary Wood Stud Wall, 16" On Center	9.46		
		Note: Includes removal after use.			
		<i>For Metal Studs 24" On Center, Add/Deduct</i>	1.32		
01 56 16 00-0071	SF	5/8" Oriented Strand Board (OSB) Wall Sheathing On Both Sides, Temporary Wood Stud Wall, 16" On Center	9.74		
		Note: Includes removal after use.			
		<i>For Metal Studs 24" On Center, Add/Deduct</i>	1.32		
01 56 16 00-0072	SF	3/4" Oriented Strand Board (OSB) Wall Sheathing On Both Sides, Temporary Wood Stud Wall, 16" On Center	9.89		
		Note: Includes removal after use.			
		<i>For Metal Studs 24" On Center, Add/Deduct</i>	1.32		
<b>01 56 16 00-0073 Temporary Stud Wall With BC Plywood</b> <small>(01 56 16 00-0046)</small>					
		Note: Includes 2 x 4 wood studs installed 16" on center, single bottom and top plate, appropriate fastening devices, interior/exterior BC plywood wall sheathing, and removal after use. Excludes paint.			
01 56 16 00-0074	SF	3/8" BC Plywood Wall Sheathing On One Side, Temporary Wood Stud Wall, 16" On Center	7.13		
		Note: Includes removal after use.			
		<i>For Metal Studs 24" On Center, Add/Deduct</i>	1.21		
01 56 16 00-0075	SF	1/2" BC Plywood Wall Sheathing On One Side, Temporary Wood Stud Wall, 16" On Center	7.31		
		Note: Includes removal after use.			
		<i>For Metal Studs 24" On Center, Add/Deduct</i>	1.21		
01 56 16 00-0076	SF	5/8" BC Plywood Wall Sheathing On One Side, Temporary Wood Stud Wall, 16" On Center	7.59		
		Note: Includes removal after use.			
		<i>For Metal Studs 24" On Center, Add/Deduct</i>	1.21		



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 56 16 00-0077 SF 3/4" BC Plywood Wall Sheathing On One Side, Temporary Wood Stud Wall, 16" On Center.....	7.76	
Note: Includes removal after use.		
<i>For Metal Studs 24" On Center, Add/Deduct</i>		
	1.21	
01 56 16 00-0078 SF 3/8" BC Plywood Wall Sheathing On Both Sides, Temporary Wood Stud Wall, 16" On Center .....	10.02	
Note: Includes removal after use.		
<i>For Metal Studs 24" On Center, Add/Deduct</i>		
	1.32	
01 56 16 00-0079 SF 1/2" BC Plywood Wall Sheathing On Both Sides, Temporary Wood Stud Wall, 16" On Center .....	10.38	
Note: Includes removal after use.		
<i>For Metal Studs 24" On Center, Add/Deduct</i>		
	1.32	
01 56 16 00-0080 SF 5/8" BC Plywood Wall Sheathing On Both Sides, Temporary Wood Stud Wall, 16" On Center .....	10.96	
Note: Includes removal after use.		
<i>For Metal Studs 24" On Center, Add/Deduct</i>		
	1.32	
01 56 16 00-0081 SF 3/4" BC Plywood Wall Sheathing On Both Sides, Temporary Wood Stud Wall, 16" On Center .....	11.29	
Note: Includes removal after use.		
<i>For Metal Studs 24" On Center, Add/Deduct</i>		
	1.32	
<b>01 56 16 00-0082 Temporary Stud Wall With Plastic Sheeting</b> <small>(01 56 16 00-0046)</small>		
Note: Includes 2 x 4 wood studs installed 16" on center, single bottom and top plate, appropriate fastening devices, 6 Mil plastic sheathing, and removal after use.		
01 56 16 00-0083 SF 6 Mil, Plastic Sheeting On One Side, Temporary Wood Stud Wall, 16" On Center .....	3.95	
Note: Includes removal after use.		
<i>For Metal Studs 24" On Center, Add/Deduct</i>		
	1.09	
01 56 16 00-0084 SF 6 Mil, Fire Retardant, Plastic Sheeting On One Side, Temporary Wood Stud Wall, 16" On Center .....	4.03	
Note: Includes removal after use.		
<i>For Metal Studs 24" On Center, Add/Deduct</i>		
	1.09	
01 56 16 00-0085 SF 6 Mil, Fire Retardant, Anti-static, Plastic Sheeting On One Side, Temporary Wood Stud Wall, 16" On Center .....	4.06	
Note: Includes removal after use.		
<i>For Metal Studs 24" On Center, Add/Deduct</i>		
	1.09	
01 56 16 00-0086 SF 6 Mil, Reinforced, Plastic Sheeting On One Side, Temporary Wood Stud Wall, 16" On Center .....	4.05	
Note: Includes removal after use.		
<i>For Metal Studs 24" On Center, Add/Deduct</i>		
	1.09	
01 56 16 00-0087 SF 6 Mil, Fire Retardant, Reinforced, Plastic Sheeting On One Side, Temporary Wood Stud Wall, 16" On Center .....	4.12	
Note: Includes removal after use.		
<i>For Metal Studs 24" On Center, Add/Deduct</i>		
	1.09	
<b>01 56 16 00-0088 Temporary Doors</b> <small>(01 56 16 00-0046)</small>		
Note: For temporary stud walls. Includes removal after use.		
01 56 16 00-0089 EA Temporary Metal Door And Frame .....	647.98	
Note: Painted with panic hardware, lockset, threshold and smoke seals. Remove after use.		
<b>01 56 16 00-0090 Temporary Floor Protection</b> <small>(01 56 16)</small>		
Note: Includes removal after use.		
01 56 16 00-0091 SF 1/8" Thick, Masonite For Temporary Floor Protection.....	1.80	
Note: Includes removal after use.		
01 56 16 00-0092 SF 1/2" Thick, Plywood For Temporary Floor Protection.....	1.82	
Note: Includes removal after use.		
01 56 16 00-0093 SF 3/4" Thick, Plywood For Temporary Floor Protection.....	2.16	
Note: Includes removal after use.		
01 56 16 00-0094 LF 38" Wide, 46 Mil Fiberboard, Ram Board® For Temporary Floor Protection.....	1.07	
Note: Includes removal after use.		
01 56 16 00-0095 LF 36" Wide, 9 Mil, Regular Weight Red Rosin Paper, For Temporary Floor Protection .....	0.34	
Note: Includes removal after use.		
01 56 16 00-0096 CSF 3 Mil, Temporary Self-adhesive Carpet Protection Film.....	27.63	
Note: Includes removal after use.		
01 56 16 00-0097 SF Burlap For Temporary Floor Protection .....	0.74	
Note: Includes removal after use.		
<b>01 56 16 00-0098 Sticky Mats</b> <small>(01 56 16)</small>		
Note: Includes removal after use.		
01 56 16 00-0099 EA 18" x 36", 30 Layer Sticky Mat.....	38.30	
Note: Includes removal after use.		
<i>For 60 Layers Instead Of 30, Add</i>		
	25.36	
01 56 16 00-0100 EA 18" x 46", 30 Layer Sticky Mat.....	43.94	
Note: Includes removal after use.		
<i>For 60 Layers Instead Of 30, Add</i>		
	29.59	
01 56 16 00-0101 EA 24" x 36", 30 Layer Sticky Mat.....	43.94	
Note: Includes removal after use.		
<i>For 60 Layers Instead Of 30, Add</i>		
	29.59	
01 56 16 00-0102 EA 25" x 45", 30 Layer Sticky Mat.....	58.02	
Note: Includes removal after use.		
<i>For 60 Layers Instead Of 30, Add</i>		
	40.15	
01 56 16 00-0103 EA 36" x 36", 30 Layer Sticky Mat.....	63.66	
Note: Includes removal after use.		
<i>For 60 Layers Instead Of 30, Add</i>		
	44.38	
01 56 16 00-0104 EA 36" x 46", 30 Layer Sticky Mat.....	69.29	
Note: Includes removal after use.		
<i>For 60 Layers Instead Of 30, Add</i>		
	48.60	
01 56 16 00-0105 EA 36" x 60", 30 Layer Sticky Mat.....	139.73	
Note: Includes removal after use.		
<i>For 60 Layers Instead Of 30, Add</i>		
	101.43	
01 56 16 00-0106 EA 36" x 72", 30 Layer Sticky Mat.....	166.78	
Note: Includes removal after use.		

<b>01</b>	<b>01</b>	<b>General Requirements</b>
	<b>01 50</b>	<b>Temporary Facilities and Controls</b>
	<b>01 56</b>	<b>Temporary Barriers and Enclosures</b>



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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**01 56 20 REQUIREMENTS FOR CEILING ACCESS TO SPACES CONTAINING ASBESTOS** (01 56)

Note: For specification publishing. Review specifications for requirements.

01 56 20 00-0001	NTE REQUIREMENTS FOR CEILING ACCESS TO SPACES CONTAINING ASBESTOS	0.00
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Note: For specification publishing. Review specifications for requirements.

**01 56 26 Temporary Fencing** (01 56)

01 56 26 00-0001	Temporary Fencing <small>(01 56 26)</small> Note: Per ASTM A392-06 Standards	
01 56 26 00-0002	Temporary Chain Link Fence <small>(01 56 26 00-0001)</small> Note: Includes delivery, set-up (driving posts) and removal. Excludes auguring/drilling for posts.	
01 56 26 00-0003	Temporary Chain Link Fence, Up To 6 Months <small>(01 56 26 00-0002)</small>	
01 56 26 00-0004	LF Temporary 4' High Chain Link Fence And Posts, Up To 6 Months	6.99
	For >100 To 250, Deduct	-0.17
	For >250 To 500, Deduct	-0.34
	For >500, Deduct	-0.51
	For Each LF Shade Cloth, Add	1.60
01 56 26 00-0005	LF Temporary 6' High Chain Link Fence And Posts, Up To 6 Months	7.77
	For >100 To 250, Deduct	-0.19
	For >250 To 500, Deduct	-0.38
	For >500, Deduct	-0.57
	For Each LF Shade Cloth, Add	2.55
01 56 26 00-0006	LF Temporary 8' High Chain Link Fence And Posts, Up To 6 Months	10.76
	For >100 To 250, Deduct	-0.32
	For >250 To 500, Deduct	-0.65
	For >500, Deduct	-0.97
	For Each LF Shade Cloth, Add	3.60
01 56 26 00-0007	LF Temporary 10' High Chain Link Fence And Posts, Up To 6 Months	23.95
	For >100 To 250, Deduct	-0.96
	For >250 To 500, Deduct	-1.92
	For >500, Deduct	-2.88
	For Each LF Shade Cloth, Add	4.75
01 56 26 00-0008	Temporary Chain Link Fence, >6 To 12 Months <small>(01 56 26 00-0002)</small>	
01 56 26 00-0009	LF Temporary 4' High Chain Link Fence And Posts, >6 To 12 Months	7.33
	For >100 To 250, Deduct	-0.19
	For >250 To 500, Deduct	-0.37
	For >500, Deduct	-0.56
	For Each LF Shade Cloth, Add	1.60
01 56 26 00-0010	LF Temporary 6' High Chain Link Fence And Posts, >6 To 12 Months	8.15
	For >100 To 250, Deduct	-0.21
	For >250 To 500, Deduct	-0.42
	For >500, Deduct	-0.63
	For Each LF Shade Cloth, Add	2.55
01 56 26 00-0011	LF Temporary 8' High Chain Link Fence And Posts, >6 To 12 Months	11.40
	For >100 To 250, Deduct	-0.35
	For >250 To 500, Deduct	-0.71
	For >500, Deduct	-1.06
	For Each LF Shade Cloth, Add	3.60
01 56 26 00-0012	LF Temporary 10' High Chain Link Fence And Posts, >6 To 12 Months	25.86
	For >100 To 250, Deduct	-1.06
	For >250 To 500, Deduct	-2.11
	For >500, Deduct	-3.17
	For Each LF Shade Cloth, Add	4.75
01 56 26 00-0013	Temporary Chain Link Fence, >12 To 18 Months <small>(01 56 26 00-0002)</small>	
01 56 26 00-0014	LF Temporary 4' High Chain Link Fence And Posts, >12 To 18 Months	7.71
	For >100 To 250, Deduct	-0.21
	For >250 To 500, Deduct	-0.41
	For >500, Deduct	-0.62
	For Each LF Shade Cloth, Add	1.60
01 56 26 00-0015	LF Temporary 6' High Chain Link Fence And Posts, >12 To 18 Months	8.58
	For >100 To 250, Deduct	-0.23
	For >250 To 500, Deduct	-0.46
	For >500, Deduct	-0.69
	For Each LF Shade Cloth, Add	2.55
01 56 26 00-0016	LF Temporary 8' High Chain Link Fence And Posts, >12 To 18 Months	12.12
	For >100 To 250, Deduct	-0.39
	For >250 To 500, Deduct	-0.78
	For >500, Deduct	-1.17
	For Each LF Shade Cloth, Add	3.60
01 56 26 00-0017	LF Temporary 10' High Chain Link Fence And Posts, >12 To 18 Months	27.97
	For >100 To 250, Deduct	-1.16
	For >250 To 500, Deduct	-2.32
	For >500, Deduct	-3.48
	For Each LF Shade Cloth, Add	4.75
01 56 26 00-0018	Temporary Chain Link Fence, >18 Months <small>(01 56 26 00-0002)</small>	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 56 26 00-0019 LF Temporary 4' High Chain Link Fence And Posts, >18 Months .....	8.11	
<i>For &gt;100 To 250, Deduct</i>	-0.23	
<i>For &gt;250 To 500, Deduct</i>	-0.45	
<i>For &gt;500, Deduct</i>	-0.68	
<i>For Each LF Shade Cloth, Add</i>	1.60	
01 56 26 00-0020 LF Temporary 6' High Chain Link Fence And Posts, >18 Months .....	9.01	
<i>For &gt;100 To 250, Deduct</i>	-0.25	
<i>For &gt;250 To 500, Deduct</i>	-0.51	
<i>For &gt;500, Deduct</i>	-0.76	
<i>For Each LF Shade Cloth, Add</i>	2.55	
01 56 26 00-0021 LF Temporary 8' High Chain Link Fence And Posts, >18 Months .....	12.89	
<i>For &gt;100 To 250, Deduct</i>	-0.43	
<i>For &gt;250 To 500, Deduct</i>	-0.86	
<i>For &gt;500, Deduct</i>	-1.29	
<i>For Each LF Shade Cloth, Add</i>	3.60	
01 56 26 00-0022 LF Temporary 10' High Chain Link Fence And Posts, >18 Months.....	30.29	
<i>For &gt;100 To 250, Deduct</i>	-1.28	
<i>For &gt;250 To 500, Deduct</i>	-2.55	
<i>For &gt;500, Deduct</i>	-3.83	
<i>For Each LF Shade Cloth, Add</i>	4.75	
<b>01 56 26 00-0023 Temporary Chain Link Fence Gates (01 56 26 00-0001)</b>		
Note: Includes delivery, set-up (driving posts) and removal. Excludes auguring/drilling for posts.		
<b>01 56 26 00-0024 Temporary Chain Link Fence Gates, Up To 6 Months (01 56 26 00-0023)</b>		
<b>01 56 26 00-0025 4' High, Temporary Chain Link Fence Gates, Up To 6 Months (01 56 26 00-0024)</b>		
01 56 26 00-0026 EA 4' Wide, 4' High, Temporary Chain Link Fence Gate, Up To 6 Months.....	283.13	
<i>For Each LF Shade Cloth, Add</i>	16.11	
01 56 26 00-0027 EA 10' Wide, 4' High, Temporary Chain Link Fence Gate, Up To 6 Months.....	479.37	
<i>For Each LF Shade Cloth, Add</i>	40.27	
01 56 26 00-0028 EA 12' Wide, 4' High, Temporary Chain Link Fence Gate, Up To 6 Months.....	537.20	
<i>For Each LF Shade Cloth, Add</i>	48.32	
01 56 26 00-0029 EA 15' Wide, 4' High, Temporary Chain Link Fence Gate, Up To 6 Months.....	611.19	
<i>For Each LF Shade Cloth, Add</i>	60.40	
01 56 26 00-0030 EA 20' Wide, 4' High, Temporary Chain Link Fence Gate, Up To 6 Months.....	732.69	
<i>For Each LF Shade Cloth, Add</i>	80.53	
01 56 26 00-0031 EA 24' Wide, 4' High, Temporary Chain Link Fence Gate, Up To 6 Months.....	814.88	
<i>For Each LF Shade Cloth, Add</i>	96.64	
<b>01 56 26 00-0032 6' High, Temporary Chain Link Fence Gates, Up To 6 Months (01 56 26 00-0024)</b>		
01 56 26 00-0033 EA 4' Wide, 6' High, Temporary Chain Link Fence Gate, Up To 6 Months.....	302.83	
<i>For Each LF Shade Cloth, Add</i>	25.67	
01 56 26 00-0034 EA 10' Wide, 6' High, Temporary Chain Link Fence Gate, Up To 6 Months.....	517.09	
<i>For Each LF Shade Cloth, Add</i>	64.17	
01 56 26 00-0035 EA 12' Wide, 6' High, Temporary Chain Link Fence Gate, Up To 6 Months.....	580.68	
<i>For Each LF Shade Cloth, Add</i>	77.01	
01 56 26 00-0036 EA 15' Wide, 6' High, Temporary Chain Link Fence Gate, Up To 6 Months.....	672.17	
<i>For Each LF Shade Cloth, Add</i>	96.26	
01 56 26 00-0037 EA 20' Wide, 6' High, Temporary Chain Link Fence Gate, Up To 6 Months.....	812.84	
<i>For Each LF Shade Cloth, Add</i>	128.35	
01 56 26 00-0038 EA 24' Wide, 6' High, Temporary Chain Link Fence Gate, Up To 6 Months.....	921.02	
<i>For Each LF Shade Cloth, Add</i>	154.02	
<b>01 56 26 00-0039 8' High, Temporary Chain Link Fence Gates, Up To 6 Months (01 56 26 00-0024)</b>		
01 56 26 00-0040 EA 4' Wide, 8' High, Temporary Chain Link Fence Gate, Up To 6 Months.....	337.95	
<i>For Each LF Shade Cloth, Add</i>	36.24	
01 56 26 00-0041 EA 10' Wide, 8' High, Temporary Chain Link Fence Gate, Up To 6 Months.....	591.73	
<i>For Shade Cloth, Add</i>	90.60	
01 56 26 00-0042 EA 12' Wide, 8' High, Temporary Chain Link Fence Gate, Up To 6 Months.....	662.31	
<i>For Shade Cloth, Add</i>	108.72	
01 56 26 00-0043 EA 15' Wide, 8' High, Temporary Chain Link Fence Gate, Up To 6 Months.....	757.71	
<i>For Shade Cloth, Add</i>	135.90	
01 56 26 00-0044 EA 20' Wide, 8' High, Temporary Chain Link Fence Gate, Up To 6 Months.....	926.04	
<i>For Shade Cloth, Add</i>	181.20	
01 56 26 00-0045 EA 24' Wide, 8' High, Temporary Chain Link Fence Gate, Up To 6 Months.....	1,072.41	
<i>For Shade Cloth, Add</i>	217.43	
<b>01 56 26 00-0046 10' High, Temporary Chain Link Fence Gates, Up To 6 Months (01 56 26 00-0024)</b>		
01 56 26 00-0047 EA 4' Wide, 10' High, Temporary Chain Link Fence Gate, Up To 6 Months.....	409.95	
<i>For Each LF Shade Cloth, Add</i>	47.82	
01 56 26 00-0048 EA 10' Wide, 10' High, Temporary Chain Link Fence Gate, Up To 6 Months.....	710.68	
<i>For Each LF Shade Cloth, Add</i>	119.54	
01 56 26 00-0049 EA 12' Wide, 10' High, Temporary Chain Link Fence Gate, Up To 6 Months.....	797.03	
<i>For Each LF Shade Cloth, Add</i>	143.45	
01 56 26 00-0050 EA 15' Wide, 10' High, Temporary Chain Link Fence Gate, Up To 6 Months.....	910.51	
<i>For Each LF Shade Cloth, Add</i>	179.31	
01 56 26 00-0051 EA 20' Wide, 10' High, Temporary Chain Link Fence Gate, Up To 6 Months.....	1,113.05	
<i>For Each LF Shade Cloth, Add</i>	239.08	
01 56 26 00-0052 EA 24' Wide, 10' High, Temporary Chain Link Fence Gate, Up To 6 Months.....	1,283.17	
<i>For Each LF Shade Cloth, Add</i>	286.89	

<b>01</b>	<b>01</b>	<b>General Requirements</b>
	<b>01 50</b>	<b>Temporary Facilities and Controls</b>
	<b>01 56</b>	<b>Temporary Barriers and Enclosures</b>



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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<b>01 56 26 00-0053</b>	<b>Temporary Chain Link Fence Gates, &gt;6 To 12 Months</b> <small>(01 56 26 00-0023)</small>	
<b>01 56 26 00-0054</b>	<b>4' High, Temporary Chain Link Fence Gates, &gt;6 To 12 Months</b> <small>(01 56 26 00-0053)</small>	
01 56 26 00-0055	EA 4' Wide, 4' High, Temporary Chain Link Fence Gate, >6 To 12 Months .....	293.91
	<i>For Each LF Shade Cloth, Add</i> .....	16.11
01 56 26 00-0056	EA 10' Wide, 4' High, Temporary Chain Link Fence Gate, >6 To 12 Months .....	496.15
	<i>For Each LF Shade Cloth, Add</i> .....	40.27
01 56 26 00-0057	EA 12' Wide, 4' High, Temporary Chain Link Fence Gate, >6 To 12 Months .....	556.37
	<i>For Each LF Shade Cloth, Add</i> .....	48.32
01 56 26 00-0058	EA 15' Wide, 4' High, Temporary Chain Link Fence Gate, >6 To 12 Months .....	632.76
	<i>For Each LF Shade Cloth, Add</i> .....	60.40
01 56 26 00-0059	EA 20' Wide, 4' High, Temporary Chain Link Fence Gate, >6 To 12 Months .....	759.05
	<i>For Each LF Shade Cloth, Add</i> .....	80.53
01 56 26 00-0060	EA 24' Wide, 4' High, Temporary Chain Link Fence Gate, >6 To 12 Months .....	843.65
	<i>For Each LF Shade Cloth, Add</i> .....	96.64
<b>01 56 26 00-0061</b>	<b>6' High, Temporary Chain Link Fence Gates, &gt;6 To 12 Months</b> <small>(01 56 26 00-0053)</small>	
01 56 26 00-0062	EA 4' Wide, 6' High, Temporary Chain Link Fence Gate, >6 To 12 Months .....	314.10
	<i>For Each LF Shade Cloth, Add</i> .....	25.67
01 56 26 00-0063	EA 10' Wide, 6' High, Temporary Chain Link Fence Gate, >6 To 12 Months .....	534.63
	<i>For Each LF Shade Cloth, Add</i> .....	64.17
01 56 26 00-0064	EA 12' Wide, 6' High, Temporary Chain Link Fence Gate, >6 To 12 Months .....	600.73
	<i>For Each LF Shade Cloth, Add</i> .....	77.01
01 56 26 00-0065	EA 15' Wide, 6' High, Temporary Chain Link Fence Gate, >6 To 12 Months .....	694.72
	<i>For Each LF Shade Cloth, Add</i> .....	96.26
01 56 26 00-0066	EA 20' Wide, 6' High, Temporary Chain Link Fence Gate, >6 To 12 Months .....	840.40
	<i>For Each LF Shade Cloth, Add</i> .....	128.35
01 56 26 00-0067	EA 24' Wide, 6' High, Temporary Chain Link Fence Gate, >6 To 12 Months .....	951.09
	<i>For Each LF Shade Cloth, Add</i> .....	154.02
<b>01 56 26 00-0068</b>	<b>8' High, Temporary Chain Link Fence Gates, &gt;6 To 12 Months</b> <small>(01 56 26 00-0053)</small>	
01 56 26 00-0069	EA 4' Wide, 8' High, Temporary Chain Link Fence Gate, >6 To 12 Months .....	350.36
	<i>For Each LF Shade Cloth, Add</i> .....	36.24
01 56 26 00-0070	EA 10' Wide, 8' High, Temporary Chain Link Fence Gate, >6 To 12 Months .....	611.02
	<i>For Shade Cloth, Add</i> .....	90.60
01 56 26 00-0071	EA 12' Wide, 8' High, Temporary Chain Link Fence Gate, >6 To 12 Months .....	684.36
	<i>For Shade Cloth, Add</i> .....	108.72
01 56 26 00-0072	EA 15' Wide, 8' High, Temporary Chain Link Fence Gate, >6 To 12 Months .....	782.52
	<i>For Shade Cloth, Add</i> .....	135.90
01 56 26 00-0073	EA 20' Wide, 8' High, Temporary Chain Link Fence Gate, >6 To 12 Months .....	956.36
	<i>For Shade Cloth, Add</i> .....	181.20
01 56 26 00-0074	EA 24' Wide, 8' High, Temporary Chain Link Fence Gate, >6 To 12 Months .....	1,105.48
	<i>For Shade Cloth, Add</i> .....	217.43
<b>01 56 26 00-0075</b>	<b>10' High, Temporary Chain Link Fence Gates, &gt;6 To 12 Months</b> <small>(01 56 26 00-0053)</small>	
01 56 26 00-0076	EA 4' Wide, 10' High, Temporary Chain Link Fence Gate, >6 To 12 Months .....	425.46
	<i>For Each LF Shade Cloth, Add</i> .....	47.82
01 56 26 00-0077	EA 10' Wide, 10' High, Temporary Chain Link Fence Gate, >6 To 12 Months .....	734.80
	<i>For Each LF Shade Cloth, Add</i> .....	119.54
01 56 26 00-0078	EA 12' Wide, 10' High, Temporary Chain Link Fence Gate, >6 To 12 Months .....	824.59
	<i>For Each LF Shade Cloth, Add</i> .....	143.45
01 56 26 00-0079	EA 15' Wide, 10' High, Temporary Chain Link Fence Gate, >6 To 12 Months .....	941.52
	<i>For Each LF Shade Cloth, Add</i> .....	179.31
01 56 26 00-0080	EA 20' Wide, 10' High, Temporary Chain Link Fence Gate, >6 To 12 Months .....	1,150.94
	<i>For Each LF Shade Cloth, Add</i> .....	239.08
01 56 26 00-0081	EA 24' Wide, 10' High, Temporary Chain Link Fence Gate, >6 To 12 Months .....	1,324.52
	<i>For Each LF Shade Cloth, Add</i> .....	286.89
<b>01 56 26 00-0082</b>	<b>Temporary Chain Link Fence Gates, &gt;12 To 18 Months</b> <small>(01 56 26 00-0023)</small>	
<b>01 56 26 00-0083</b>	<b>4' High, Temporary Chain Link Fence Gates, &gt;12 To 18 Months</b> <small>(01 56 26 00-0082)</small>	
01 56 26 00-0084	EA 4' Wide, 4' High, Temporary Chain Link Fence Gate, >12 To 18 Months .....	305.24
	<i>For Each LF Shade Cloth, Add</i> .....	16.11
01 56 26 00-0085	EA 10' Wide, 4' High, Temporary Chain Link Fence Gate, >12 To 18 Months .....	513.76
	<i>For Each LF Shade Cloth, Add</i> .....	40.27
01 56 26 00-0086	EA 12' Wide, 4' High, Temporary Chain Link Fence Gate, >12 To 18 Months .....	576.51
	<i>For Each LF Shade Cloth, Add</i> .....	48.32
01 56 26 00-0087	EA 15' Wide, 4' High, Temporary Chain Link Fence Gate, >12 To 18 Months .....	655.41
	<i>For Each LF Shade Cloth, Add</i> .....	60.40
01 56 26 00-0088	EA 20' Wide, 4' High, Temporary Chain Link Fence Gate, >12 To 18 Months .....	786.73
	<i>For Each LF Shade Cloth, Add</i> .....	80.53
01 56 26 00-0089	EA 24' Wide, 4' High, Temporary Chain Link Fence Gate, >12 To 18 Months .....	873.85
	<i>For Each LF Shade Cloth, Add</i> .....	96.64
<b>01 56 26 00-0090</b>	<b>6' High, Temporary Chain Link Fence Gates, &gt;12 To 18 Months</b> <small>(01 56 26 00-0082)</small>	
01 56 26 00-0091	EA 4' Wide, 6' High, Temporary Chain Link Fence Gate, >12 To 18 Months .....	325.94
	<i>For Each LF Shade Cloth, Add</i> .....	25.67

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 56 26 00-0092 EA 10' Wide, 6' High, Temporary Chain Link Fence Gate, >12 To 18 Months ..... <i>For Each LF Shade Cloth, Add</i>	553.05 64.17	
01 56 26 00-0093 EA 12' Wide, 6' High, Temporary Chain Link Fence Gate, >12 To 18 Months ..... <i>For Each LF Shade Cloth, Add</i>	621.77 77.01	
01 56 26 00-0094 EA 15' Wide, 6' High, Temporary Chain Link Fence Gate, >12 To 18 Months ..... <i>For Each LF Shade Cloth, Add</i>	718.40 96.26	
01 56 26 00-0095 EA 20' Wide, 6' High, Temporary Chain Link Fence Gate, >12 To 18 Months ..... <i>For Each LF Shade Cloth, Add</i>	869.34 128.35	
01 56 26 00-0096 EA 24' Wide, 6' High, Temporary Chain Link Fence Gate, >12 To 18 Months ..... <i>For Each LF Shade Cloth, Add</i>	982.66 154.02	
<b>01 56 26 00-0097 8' High, Temporary Chain Link Fence Gates, &gt;12 To 18 Months</b> (01 56 26 00-0082)		
01 56 26 00-0098 EA 4' Wide, 8' High, Temporary Chain Link Fence Gate, >12 To 18 Months ..... <i>For Each LF Shade Cloth, Add</i>	363.38 36.24	
01 56 26 00-0099 EA 10' Wide, 8' High, Temporary Chain Link Fence Gate, >12 To 18 Months ..... <i>For Shade Cloth, Add</i>	631.28 90.60	
01 56 26 00-0100 EA 12' Wide, 8' High, Temporary Chain Link Fence Gate, >12 To 18 Months ..... <i>For Shade Cloth, Add</i>	707.52 108.72	
01 56 26 00-0101 EA 15' Wide, 8' High, Temporary Chain Link Fence Gate, >12 To 18 Months ..... <i>For Shade Cloth, Add</i>	808.56 135.90	
01 56 26 00-0102 EA 20' Wide, 8' High, Temporary Chain Link Fence Gate, >12 To 18 Months ..... <i>For Shade Cloth, Add</i>	988.19 181.20	
01 56 26 00-0103 EA 24' Wide, 8' High, Temporary Chain Link Fence Gate, >12 To 18 Months ..... <i>For Shade Cloth, Add</i>	1,140.21 217.43	
<b>01 56 26 00-0104 10' High, Temporary Chain Link Fence Gates, &gt;12 To 18 Months</b> (01 56 26 00-0082)		
01 56 26 00-0105 EA 4' Wide, 10' High, Temporary Chain Link Fence Gate, >12 To 18 Months ..... <i>For Each LF Shade Cloth, Add</i>	441.73 47.82	
01 56 26 00-0106 EA 10' Wide, 10' High, Temporary Chain Link Fence Gate, >12 To 18 Months ..... <i>For Each LF Shade Cloth, Add</i>	760.12 119.54	
01 56 26 00-0107 EA 12' Wide, 10' High, Temporary Chain Link Fence Gate, >12 To 18 Months ..... <i>For Each LF Shade Cloth, Add</i>	853.53 143.45	
01 56 26 00-0108 EA 15' Wide, 10' High, Temporary Chain Link Fence Gate, >12 To 18 Months ..... <i>For Each LF Shade Cloth, Add</i>	974.08 179.31	
01 56 26 00-0109 EA 20' Wide, 10' High, Temporary Chain Link Fence Gate, >12 To 18 Months ..... <i>For Each LF Shade Cloth, Add</i>	1,190.74 239.08	
01 56 26 00-0110 EA 24' Wide, 10' High, Temporary Chain Link Fence Gate, >12 To 18 Months ..... <i>For Each LF Shade Cloth, Add</i>	1,367.93 286.89	
<b>01 56 26 00-0111 Temporary Chain Link Fence Gates, &gt;18 Months</b> (01 56 26 00-0023)		
<b>01 56 26 00-0112 4' High, Temporary Chain Link Fence Gates, &gt;18 Months</b> (01 56 26 00-0111)		
01 56 26 00-0113 EA 4' Wide, 4' High, Temporary Chain Link Fence Gate, >18 Months ..... <i>For Each LF Shade Cloth, Add</i>	316.56 16.11	
01 56 26 00-0114 EA 10' Wide, 4' High, Temporary Chain Link Fence Gate, >18 Months ..... <i>For Each LF Shade Cloth, Add</i>	531.38 40.27	
01 56 26 00-0115 EA 12' Wide, 4' High, Temporary Chain Link Fence Gate, >18 Months ..... <i>For Each LF Shade Cloth, Add</i>	596.64 48.32	
01 56 26 00-0116 EA 15' Wide, 4' High, Temporary Chain Link Fence Gate, >18 Months ..... <i>For Each LF Shade Cloth, Add</i>	678.06 60.40	
01 56 26 00-0117 EA 20' Wide, 4' High, Temporary Chain Link Fence Gate, >18 Months ..... <i>For Each LF Shade Cloth, Add</i>	814.41 80.53	
01 56 26 00-0118 EA 24' Wide, 4' High, Temporary Chain Link Fence Gate, >18 Months ..... <i>For Each LF Shade Cloth, Add</i>	904.05 96.64	
<b>01 56 26 00-0119 6' High, Temporary Chain Link Fence Gates, &gt;18 Months</b> (01 56 26 00-0111)		
01 56 26 00-0120 EA 4' Wide, 6' High, Temporary Chain Link Fence Gate, >18 Months ..... <i>For Each LF Shade Cloth, Add</i>	337.78 25.67	
01 56 26 00-0121 EA 10' Wide, 6' High, Temporary Chain Link Fence Gate, >18 Months ..... <i>For Each LF Shade Cloth, Add</i>	571.46 64.17	
01 56 26 00-0122 EA 12' Wide, 6' High, Temporary Chain Link Fence Gate, >18 Months ..... <i>For Each LF Shade Cloth, Add</i>	642.82 77.01	
01 56 26 00-0123 EA 15' Wide, 6' High, Temporary Chain Link Fence Gate, >18 Months ..... <i>For Each LF Shade Cloth, Add</i>	742.08 96.26	
01 56 26 00-0124 EA 20' Wide, 6' High, Temporary Chain Link Fence Gate, >18 Months ..... <i>For Each LF Shade Cloth, Add</i>	898.28 128.35	
01 56 26 00-0125 EA 24' Wide, 6' High, Temporary Chain Link Fence Gate, >18 Months ..... <i>For Each LF Shade Cloth, Add</i>	1,014.24 154.02	
<b>01 56 26 00-0126 8' High, Temporary Chain Link Fence Gates, &gt;18 Months</b> (01 56 26 00-0111)		
01 56 26 00-0127 EA 4' Wide, 8' High, Temporary Chain Link Fence Gate, >18 Months ..... <i>For Each LF Shade Cloth, Add</i>	376.40 36.24	
01 56 26 00-0128 EA 10' Wide, 8' High, Temporary Chain Link Fence Gate, >18 Months ..... <i>For Shade Cloth, Add</i>	651.54 90.60	
01 56 26 00-0129 EA 12' Wide, 8' High, Temporary Chain Link Fence Gate, >18 Months ..... <i>For Shade Cloth, Add</i>	730.67 108.72	
01 56 26 00-0130 EA 15' Wide, 8' High, Temporary Chain Link Fence Gate, >18 Months ..... <i>For Shade Cloth, Add</i>	834.61 135.90	

<b>01</b>	<b>01</b>	<b>General Requirements</b>
	<b>01 50</b>	<b>Temporary Facilities and Controls</b>
	<b>01 56</b>	<b>Temporary Barriers and Enclosures</b>



MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
01 56 26 00-0131	EA	20' Wide, 8' High, Temporary Chain Link Fence Gate, >18 Months	1,020.03	
		<i>For Shade Cloth, Add</i>	181.20	
01 56 26 00-0132	EA	24' Wide, 8' High, Temporary Chain Link Fence Gate, >18 Months	1,174.94	
		<i>For Shade Cloth, Add</i>	217.43	
<b>01 56 26 00-0133</b>		<b>10' High, Temporary Chain Link Fence Gates, &gt;18 Months</b> <small>(01 56 26 00-0111)</small>		
01 56 26 00-0134	EA	4' Wide, 10' High, Temporary Chain Link Fence Gate, >18 Months	458.01	
		<i>For Each LF Shade Cloth, Add</i>	47.82	
01 56 26 00-0135	EA	10' Wide, 10' High, Temporary Chain Link Fence Gate, >18 Months	785.44	
		<i>For Each LF Shade Cloth, Add</i>	119.54	
01 56 26 00-0136	EA	12' Wide, 10' High, Temporary Chain Link Fence Gate, >18 Months	882.47	
		<i>For Each LF Shade Cloth, Add</i>	143.45	
01 56 26 00-0137	EA	15' Wide, 10' High, Temporary Chain Link Fence Gate, >18 Months	1,006.64	
		<i>For Each LF Shade Cloth, Add</i>	179.31	
01 56 26 00-0138	EA	20' Wide, 10' High, Temporary Chain Link Fence Gate, >18 Months	1,230.53	
		<i>For Each LF Shade Cloth, Add</i>	239.08	
01 56 26 00-0139	EA	24' Wide, 10' High, Temporary Chain Link Fence Gate, >18 Months	1,411.34	
		<i>For Each LF Shade Cloth, Add</i>	286.89	
<b>01 56 26 00-0140</b>		<b>Temporary Chain Link Fence Panels (Portable)</b> <small>(01 56 26 00-0001)</small>		
		Note: Includes delivery, set-up and removal. Excludes sandbags.		
<b>01 56 26 00-0141</b>		<b>Temporary Chain Link Fence Panels (Portable), Up To 6 Months</b> <small>(01 56 26 00-0140)</small>		
01 56 26 00-0142	LF	Temporary 4' High Chain Link Fence Panels (Portable), Up To 6 Months	7.65	
		<i>For &gt;100 To 250, Deduct</i>	-0.20	
		<i>For &gt;250 To 500, Deduct</i>	-0.41	
		<i>For &gt;500, Deduct</i>	-0.61	
		<i>For Each LF Shade Cloth, Add</i>	1.60	
01 56 26 00-0143	LF	Temporary 6' High Chain Link Fence Panels (Portable), Up To 6 Months	8.49	
		<i>For &gt;100 To 250, Deduct</i>	-0.23	
		<i>For &gt;250 To 500, Deduct</i>	-0.45	
		<i>For &gt;500, Deduct</i>	-0.68	
		<i>For Each LF Shade Cloth, Add</i>	2.55	
01 56 26 00-0144	LF	Temporary 8' High Chain Link Fence Panels (Portable), Up To 6 Months	11.63	
		<i>For &gt;100 To 250, Deduct</i>	-0.37	
		<i>For &gt;250 To 500, Deduct</i>	-0.73	
		<i>For &gt;500, Deduct</i>	-1.10	
		<i>For Each LF Shade Cloth, Add</i>	3.60	
<b>01 56 26 00-0145</b>		<b>Temporary Chain Link Fence Panels (Portable), &gt;6 To 12 Months</b> <small>(01 56 26 00-0140)</small>		
01 56 26 00-0146	LF	Temporary 4' High Chain Link Fence Panels (Portable), >6 To 12 Months	8.00	
		<i>For &gt;100 To 250, Deduct</i>	-0.22	
		<i>For &gt;250 To 500, Deduct</i>	-0.44	
		<i>For &gt;500, Deduct</i>	-0.66	
		<i>For Each LF Shade Cloth, Add</i>	1.60	
01 56 26 00-0147	LF	Temporary 6' High Chain Link Fence Panels (Portable), >6 To 12 Months	8.87	
		<i>For &gt;100 To 250, Deduct</i>	-0.25	
		<i>For &gt;250 To 500, Deduct</i>	-0.49	
		<i>For &gt;500, Deduct</i>	-0.74	
		<i>For Each LF Shade Cloth, Add</i>	2.55	
01 56 26 00-0148	LF	Temporary 8' High Chain Link Fence Panels (Portable), >6 To 12 Months	12.27	
		<i>For &gt;100 To 250, Deduct</i>	-0.40	
		<i>For &gt;250 To 500, Deduct</i>	-0.80	
		<i>For &gt;500, Deduct</i>	-1.19	
		<i>For Each LF Shade Cloth, Add</i>	3.60	
<b>01 56 26 00-0149</b>		<b>Temporary Chain Link Fence Panels (Portable), &gt;12 To 18 Months</b> <small>(01 56 26 00-0140)</small>		
01 56 26 00-0150	LF	Temporary 4' High Chain Link Fence Panels (Portable), >12 To 18 Months	8.35	
		<i>For &gt;100 To 250, Deduct</i>	-0.24	
		<i>For &gt;250 To 500, Deduct</i>	-0.48	
		<i>For &gt;500, Deduct</i>	-0.71	
		<i>For Each LF Shade Cloth, Add</i>	1.60	
01 56 26 00-0151	LF	Temporary 6' High Chain Link Fence Panels (Portable), >12 To 18 Months	9.30	
		<i>For &gt;100 To 250, Deduct</i>	-0.27	
		<i>For &gt;250 To 500, Deduct</i>	-0.54	
		<i>For &gt;500, Deduct</i>	-0.80	
		<i>For Each LF Shade Cloth, Add</i>	2.55	
01 56 26 00-0152	LF	Temporary 8' High Chain Link Fence Panels (Portable), >12 To 18 Months	12.99	
		<i>For &gt;100 To 250, Deduct</i>	-0.43	
		<i>For &gt;250 To 500, Deduct</i>	-0.87	
		<i>For &gt;500, Deduct</i>	-1.30	
		<i>For Each LF Shade Cloth, Add</i>	3.60	
<b>01 56 26 00-0153</b>		<b>Temporary Chain Link Fence Panels (Portable), &gt;18 Months</b> <small>(01 56 26 00-0140)</small>		
01 56 26 00-0154	LF	Temporary 4' High Chain Link Fence Panels (Portable), >18 Months	8.78	
		<i>For &gt;100 To 250, Deduct</i>	-0.26	
		<i>For &gt;250 To 500, Deduct</i>	-0.52	
		<i>For &gt;500, Deduct</i>	-0.78	
		<i>For Each LF Shade Cloth, Add</i>	1.60	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 56 26 00-0155 LF Temporary 6' High Chain Link Fence Panels (Portable), >18 Months .....	9.74	
<i>For &gt;100 To 250, Deduct</i>	-0.29	
<i>For &gt;250 To 500, Deduct</i>	-0.58	
<i>For &gt;500, Deduct</i>	-0.87	
<i>For Each LF Shade Cloth, Add</i>	2.55	
01 56 26 00-0156 LF Temporary 8' High Chain Link Fence Panels (Portable), >18 Months .....	13.74	
<i>For &gt;100 To 250, Deduct</i>	-0.47	
<i>For &gt;250 To 500, Deduct</i>	-0.94	
<i>For &gt;500, Deduct</i>	-1.41	
<i>For Each LF Shade Cloth, Add</i>	3.60	
<b>01 56 26 00-0157 Temporary Chain Link Fence Panels (Portable) Sandbags (01 56 26 00-0140)</b>		
01 56 26 00-0158 BAG Temporary Chain Link Fence Panels (Portable) Sandbag.....	6.97	
Note: Includes placement and removal.		
<b>01 56 26 00-0159 Relocate Chain Link Fence, Gates And Panels (01 56 26 00-0001)</b>		
Note: Excludes auguring/drilling for posts.		
<b>01 56 26 00-0160 Relocate Temporary Chain Link Fence On Site (01 56 26 00-0159)</b>		
01 56 26 00-0161 LF Relocate Temporary 4' High Chain Link Fence And Posts .....	3.79	
01 56 26 00-0162 LF Relocate Temporary 6' High Chain Link Fence And Posts .....	5.69	
01 56 26 00-0163 LF Relocate Temporary 8' High Chain Link Fence And Posts .....	8.23	
01 56 26 00-0164 LF Relocate Temporary 10' High Chain Link Fence And Posts .....	10.12	
<b>01 56 26 00-0165 Relocate Temporary Chain Link Fence Panels On Site (01 56 26 00-0159)</b>		
01 56 26 00-0166 LF Relocate Temporary 4' High Chain Link Fence Panel, Self Standing .....	0.89	
01 56 26 00-0167 LF Relocate Temporary 6' High Chain Link Fence Panel, Self Standing .....	1.08	
01 56 26 00-0168 LF Relocate Temporary 8' High Chain Link Fence Panel, Self Standing .....	1.22	
<b>01 56 26 00-0169 Relocate Temporary Chain Link Gates On Site (01 56 26 00-0159)</b>		
01 56 26 00-0170 EA Relocate Temporary 4' High Chain Link Vehicle Gate And Posts .....	116.84	
01 56 26 00-0171 EA Relocate Temporary 6' High Chain Link Vehicle Gate And Posts .....	134.81	
01 56 26 00-0172 EA Relocate Temporary 8' High Chain Link Vehicle Gate And Posts .....	166.27	
01 56 26 00-0173 EA Relocate Temporary 10' High Chain Link Vehicle Gate And Posts .....	179.75	
<b>01 56 26 00-0174 Temporary Safety Fence (01 56 26)</b>		
Note: Includes removal after use.		
01 56 26 00-0175 LF 48" High With Posts At 8' On Center, Plastic Mesh Temporary Safety Fence .....	3.51	
<b>01 56 29 Temporary Protective Walkways (01 56)</b>		
<b>01 56 29 00-0001 Temporary Sidewalk Bridge Protection (01 56 29)</b>		
<b>01 56 29 00-0002 Installation of Sidewalk Bridge (01 56 29 00-0001)</b>		
Note: Excludes material rental. See CSI section 01 56 29 00-0005 for monthly rental x length.		
01 56 29 00-0003 LF Installation of Heavy-Duty Steel Post And Beam Sidewalk Bridge Assembly .....	188.21	
Note: Includes spanning openings, planking and parapet, lighting, up to 8' wide, up to 8' high, 2 post system.		
<i>For 3 Post System, Add</i>	6.00	
<i>For Each Additional Foot Over 8' Wide, Add</i>	3.00	
<i>For Each Additional Foot Over 8' High, Add</i>	2.00	
01 56 29 00-0004 LF Installation of Netting for Sidewalk Bridge .....	4.80	
<b>01 56 29 00-0005 Monthly Rental of Sidewalk Bridge (01 56 29 00-0001)</b>		
Note: Excludes installation set-up and removal. See CSI section 01 56 29 00-0002 for installation set-up, 01 56 29 00-0016 for removal.		
01 56 29 00-0006 LF Monthly Rental Of Up To 8' Wide And 8' High, 2 Post System, Heavy-Duty Steel Post And Beam Sidewalk Assembly .....	15.35	
Note: Includes spanning openings, planking and parapet, lighting and maintenance.		
<i>For 3 Post System, Add</i>	2.30	
01 56 29 00-0007 LF Monthly Rental Of Up To 8' Wide, 8' - 12' High, 2 Post System, Heavy-Duty Steel Post And Beam Sidewalk Bridge Assembly .....	17.29	
Note: Includes spanning openings, planking and parapet, lighting and maintenance.		
<i>For 3 Post System, Add</i>	2.59	
01 56 29 00-0008 LF Monthly Rental Of Up To 8' Wide, Over 12' High, 2 Post System, Heavy-Duty Steel Post And Beam Sidewalk Bridge Assembly .....	19.21	
Note: Includes spanning openings, planking and parapet, lighting and maintenance.		
<i>For 3 Post System, Add</i>	2.88	
01 56 29 00-0009 LF Monthly Rental Of 8' - 12' Wide And 8' High, 2 Post System, Heavy-Duty Steel Post And Beam Sidewalk Bridge Assembly .....	19.21	
Note: Includes spanning openings, planking and parapet, lighting and maintenance.		
<i>For 3 Post System, Add</i>	2.88	
01 56 29 00-0010 LF Monthly Rental Of 8' - 12' Wide, 8' - 12' High, 2 Post System, Heavy-Duty Steel Post And Beam Sidewalk Bridge Assembly .....	21.11	
Note: Includes spanning openings, planking and parapet, lighting and maintenance.		
<i>For 3 Post System, Add</i>	3.17	

<b>01</b>	<b>01</b>	<b>General Requirements</b>
	<b>01 50</b>	<b>Temporary Facilities and Controls</b>
	<b>01 56</b>	<b>Temporary Barriers and Enclosures</b>



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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01 56 29 00-0011	LF		Monthly Rental Of 8' - 12' Wide, Over 12' High, 2 Post System, Heavy-Duty Steel Post And Beam Sidewalk Bridge Assembly.....	24.99	
			Note: Includes spanning openings, planking and parapet, lighting and maintenance.		
			<i>For 3 Post System, Add</i>	3.75	
01 56 29 00-0012	LF		Monthly Rental Of Over 12' Wide And 8' High, 2 Post System, Heavy-Duty Steel Post And Beam Sidewalk Bridge Assembly.....	23.07	
			Note: Includes spanning openings, planking and parapet, lighting and maintenance.		
			<i>For 3 Post System, Add</i>	3.46	
01 56 29 00-0013	LF		Monthly Rental Of Over 12' Wide, 8' - 12' High, 2 Post System, Heavy-Duty Steel Post And Beam Sidewalk Bridge Assembly.....	26.91	
			Note: Includes spanning openings, planking and parapet, lighting and maintenance.		
			<i>For 3 Post System, Add</i>	4.04	
01 56 29 00-0014	LF		Monthly Rental Of Over 12' Wide, Over 12' High, 2 Post System, Heavy-Duty Steel Post And Beam Sidewalk Bridge Assembly.....	28.79	
			Note: Includes spanning openings, planking and parapet, lighting and maintenance.		
			<i>For 3 Post System, Add</i>	4.32	
01 56 29 00-0015	LF		Monthly Rental Of Netting for Sidewalk Bridge.....	2.88	
<b>01 56 29 00-0016 Removal of Sidewalk Bridge (01 56 29 00-0001)</b>					
01 56 29 00-0017	LF		Removal Of Heavy-Duty Steel Post And Beam Sidewalk Bridge Assembly.....	39.18	
			Note: Includes spanning openings, planking and parapet, lighting, up to 8' wide, up to 8' high, 2 post system.		
			<i>For 3 Post System, Add</i>	2.50	
			<i>For Each Additional Foot Over 8' Wide, Add</i>	1.25	
			<i>For Each Additional Foot Over 8' High, Add</i>	0.75	
01 56 29 00-0018	LF		Removal Of Netting For Sidewalk Bridge.....	1.35	
<b>01 56 29 00-0019 Temporary Safety Nets (01 56 29)</b>					
			Note: Includes removal after use.		
01 56 29 00-0020	SF		Small Mesh Debris Netting.....	2.84	
			Note: Includes 3" molded plastic base plates, plastic cable ties, and 1/4", 7x9 aircraft cable tied off to structure, not including anchors.		
<b>01 56 33 Temporary Security Barriers (01 56)</b>					
<b>01 56 33 00-0001 Board-up Opening With Plywood (01 56 33)</b>					
			Note: For use where directed by owner for boarding up door and window openings.		
01 56 33 00-0002	OPNG		Removal Of Protective Barrier To Allow Work In Building, Reseal At End Of Day, Per Opening Per Day.....	13.49	
01 56 33 00-0003	SF		5/8" Thick Plywood, 2" x 4" Wood Stud Framing And Fasteners, For Board-Up Opening.....	8.62	
01 56 33 00-0004	SF		3/4" Thick Plywood, 2" x 4" Wood Stud Framing And Fasteners, For Board-Up Opening.....	9.99	
<b>01 56 33 00-0005 Temporary Pedestrian Barricade (01 56 33)</b>					
			Note: Portable, interlocking galvanized steel fence with pivoting legs.		
01 56 33 00-0006	DAY		3-1/2' x 7-1/2' Galvanized Steel Pedestrian Barricade, Rental.....	14.34	
01 56 33 00-0007	WK		3-1/2' x 7-1/2' Galvanized Steel Pedestrian Barricade, Rental.....	34.83	
01 56 33 00-0008	MO		3-1/2' x 7-1/2' Galvanized Steel Pedestrian Barricade, Rental.....	104.50	
<b>01 56 39 Temporary Tree and Plant Protection (01 56)</b>					
<b>01 56 39 00-0001 Temporary Tree Guards (01 56 39)</b>					
			Note: Includes digging holes and removal after use.		
01 56 39 00-0002	EA		Up To 4' x 4' Temporary Tree Guard, 2" x 4" Wood Stud Framing Construction, 4 Uprights Set In Earth 2' Deep, With Double Rail.....	199.31	
01 56 39 00-0003	EA		4' x 4' Temporary Tree Guard, 2" x 4" Wood Stud Framing Construction, 4 Uprights Set In Earth 2' Deep, With Double Rail.....	237.28	
01 56 39 00-0004	EA		6' x 6' Temporary Tree Guard, 2" x 4" Wood Stud Framing Construction, 4 Uprights Set In Earth 2' Deep, With Double Rail.....	258.07	
<b>01 57 Temporary Controls (01 50)</b>					
<b>01 57 23 Temporary Storm Water Pollution Control (01 57)</b>					
<b>01 57 23 00-0001 Temporary Drain Guard (01 57 23)</b>					
			Note: Includes removal after use.		
01 57 23 00-0002	EA		36" x 48" x 18" Non-Woven Polypropylene Trash and Debris Drain Guard (Ultra-Drain Guard® 9227).....	110.71	
01 57 23 00-0003	EA		36" x 48" x 18" Non-Woven Polypropylene Oil and Sediment Drain Guard (Ultra-Drain Guard® 9217).....	108.60	
			Note: Up to 0.87 gallons oil, up to 40 Lb. sediment.		
01 57 23 00-0004	EA		36" x 48" x 18" Non-Woven Polypropylene Oil and Sediment Drain Guard (Ultra-Drain Guard® 9219).....	138.29	
			Note: Up to 1.38 gallons oil, up to 40 Lb. sediment.		
01 57 23 00-0005	EA		60" x 60" x 18" Non-Woven Polypropylene Oil and Sediment Drain Guard (Ultra-Drain Guard® 9356).....	136.16	
			Note: Up to 1.55 gallons oil, up to 40 Lb. sediment.		
01 57 23 00-0006	EA		60" x 60" x 18" Non-Woven Polypropylene Oil and Sediment Drain Guard (Ultra-Drain Guard® 9358).....	167.98	
			Note: Up to 2.06 gallons oil, up to 40 Lb. sediment.		

**01 58 Project Identification (01 50)**

Note: Includes removal after use.

**01 58 13 Temporary Project Signage (01 58)**



MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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01 58 13 00-0001	Project Sign <small>(01 58 13)</small>		
01 58 13 00-0002	MDO Plywood Signs <small>(01 58 13 00-0001)</small> Note: Excludes posts.		
01 58 13 00-0003	Reflectorized, MDO Plywood Signs <small>(01 58 13 00-0002)</small>		
01 58 13 00-0004	Engineer Grade, Reflectorized, MDO Plywood Signs <small>(01 58 13 00-0003)</small>		
01 58 13 00-0005	EA Up To 8 SF, One Or Two Color Design, Engineer Grade, Reflectorized, MDO Plywood Sign ..... For High-Intensity Grade, Add ..... For Diamond Grade, Add .....	159.88 38.65 74.55	24.72
01 58 13 00-0006	EA >8 To 16 SF, One Or Two Color Design, Engineer Grade, Reflectorized, MDO Plywood Sign ..... For High-Intensity Grade, Add ..... For Diamond Grade, Add .....	272.58 77.31 149.10	25.85
01 58 13 00-0007	EA >16 To 24 SF, One Or Two Color Design, Engineer Grade, Reflectorized, MDO Plywood Sign ..... For High-Intensity Grade, Add ..... For Diamond Grade, Add .....	385.26 115.97 223.65	26.97
01 58 13 00-0008	EA >24 To 32 SF, One Or Two Color Design, Engineer Grade, Reflectorized, MDO Plywood Sign ..... For High-Intensity Grade, Add ..... For Diamond Grade, Add .....	497.96 154.62 298.20	28.09
01 58 13 00-0009	SF >32 SF, One Or Two Color Design, Engineer Grade, Reflectorized, MDO Plywood Sign ..... For High-Intensity Grade, Add ..... For Diamond Grade, Add .....	15.61 4.83 9.32	0.89
01 58 13 00-0010	Non-Reflectorized, MDO Plywood Signs <small>(01 58 13 00-0002)</small>		
01 58 13 00-0011	One Or Two Color Design, Non-Reflectorized, MDO Plywood Signs <small>(01 58 13 00-0010)</small>		
01 58 13 00-0012	EA Up To 8 SF, One Or Two Color Design, Non-Reflectorized, MDO Plywood Sign.....	206.09	24.72
01 58 13 00-0013	EA >8 To 16 SF, One Or Two Color Design, Non-Reflectorized, MDO Plywood Sign .....	245.73	25.85
01 58 13 00-0014	EA >16 To 24 SF, One Or Two Color Design, Non-Reflectorized, MDO Plywood Sign .....	307.61	26.97
01 58 13 00-0015	EA >24 To 32 SF, One Or Two Color Design, Non-Reflectorized, MDO Plywood Sign .....	366.04	28.09
01 58 13 00-0016	SF >32 SF, One Or Two Color Design, Non-Reflectorized, MDO Plywood Sign .....	11.48	0.89
01 58 13 00-0017	Full Color Design, Non-Reflectorized, MDO Plywood Signs <small>(01 58 13 00-0010)</small>		
01 58 13 00-0018	EA Up To 8 SF, Full Color Design, Non-Reflectorized, MDO Plywood Sign .....	210.50	24.72
01 58 13 00-0019	EA >8 To 16 SF, Full Color Design, Non-Reflectorized, MDO Plywood Sign .....	269.51	25.85
01 58 13 00-0020	EA >16 To 24 SF, Full Color Design, Non-Reflectorized, MDO Plywood Sign .....	331.77	26.97
01 58 13 00-0021	EA >24 To 32 SF, Full Color Design, Non-Reflectorized, MDO Plywood Sign .....	386.75	28.09
01 58 13 00-0022	SF >32 SF, Full Color Design, Non-Reflectorized, MDO Plywood Sign .....	12.13	0.89
01 58 13 00-0023	Fabricate And Install New Posts <small>(01 58 13 00-0001)</small> Note: Includes excavation, backfill and compaction. Excludes core drilling.		
01 58 13 00-0024	LF Galvanized Metal Channel Sign Posts.....	18.90	
01 58 13 00-0025	LF 4" x 4" Pressure Treated Wood Sign Posts .....	14.40	
01 58 13 00-0026	LF 4" x 6" Pressure Treated Wood Sign Posts .....	17.37	
01 58 13 00-0027	Owner Supplied Signs <small>(01 58 13 00-0001)</small>		
01 58 13 00-0028	EA Installation And Removal Of Owner Supplied Project Sign.....	89.89	

## 01 60 Product Requirements (01)

### 01 66 Product Storage and Handling Requirements (01 60)

#### 01 66 19 Product Handling Requirements (01 66)

Note: Not for use in conjunction with other tasks when the distance is less than 2 stories or less than 125'.

01 66 19 00-0001	Transfer Delivered Materials Between Floors <small>(01 66 19)</small> Note: For moving delivered, owner supplied or existing materials in a building.		
01 66 19 00-0002	CY Transfer Delivered Material Between Floors Via Stairs, Per Floor..... Note: Quantity equals volume of materials multiplied by number of floors traveled.	17.29	
01 66 19 00-0003	CY Transfer Delivered Material Between Floors Via Elevator, Per Trip..... Note: Quantity is not multiplied by number of floors traveled. Includes transfer of materials between elevators, if more than one bank of elevators is required.	11.24	
01 66 19 00-0004	Transfer Delivered Materials Distances Greater Than 125' <small>(01 66 19)</small> Note: For moving delivered, owner supplied or existing materials in a building.		
01 66 19 00-0005	CY Transfer Delivered Materials Distances Greater Than 125', Per CY Of Material Per 125'.....	7.03	
01 66 19 00-0006	CY Transfer Delivered Material With 2 CY Cart Greater Than 125', Per CY Of Material Per 125'..... Note: For delivery, demo or miscellaneous moving required by owner. Includes wrapping of cart and two person for movement.	14.04	
01 66 19 00-0007	Transfer Demolition Debris Between Floors <small>(01 66 19)</small> Note: Only for use with demolition tasks.		
01 66 19 00-0008	CY Transfer Demolition Debris Between Floors Via Stairs, Per Floor .....	17.29	
	Note: Quantity equals material volume times bulk factor times number of floors traveled.		

<b>01</b>	<b>01</b>	<b>General Requirements</b>
	<b>01 60</b>	<b>Product Requirements</b>
	<b>01 66</b>	<b>Product Storage and Handling Requirements</b>



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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01 66 19 00-0009 CY Transfer Demolition Debris Between Floors Via Elevator, Per Trip ..... 11.24  
 Note: Quantity is not multiplied by number of floors traveled. Includes transfer of materials between elevators, if more than one bank of elevators is required.

**01 66 19 00-0010 Transfer Demolition Debris Distances Greater Than 125'** <sup>(01 66 19)</sup>  
 Note: Only for use with demolition tasks.

01 66 19 00-0011 CY Transfer Demolition Debris Distances Greater Than 125', Per CY Of Material Per 125' ..... 7.03

**01 66 19 00-0012 Moving Furniture And Furnishings** <sup>(01 66 19)</sup>

Note: To be used when contractor is required to move furniture and furnishings occupying 55% or more of the total floor space.

01 66 19 00-0013 SF Removal, Transportation, Return And Reinstallation Of Office Furniture And Furnishings ..... 1.13  
 Note: Includes desks, tables, file cabinets, chairs, storage boxes, bookshelves, office equipment, computers, and other furniture and furnishings. Quantity equals total floor space.

**01 70 Execution and Closeout Requirements** <sup>(01)</sup>

**01 71 Examination and Preparation** <sup>(01 70)</sup>

**01 71 13 Mobilization** <sup>(01 71)</sup>

**01 71 13 00-0001 Equipment Delivery, Pickup, Mobilization And Demobilization** <sup>(01 71 13)</sup>

Note: Excludes flagman for traffic control where necessary. Per each mobilization delivery.

01 71 13 00-0002 EA First 25 Miles, Equipment Delivery, Pickup, Mobilization And Demobilization Using A Rollback Flatbed Truck ..... 463.12  
 Note: Includes loading, tie-down of equipment, delivery of equipment, off loading on site, rigging, dismantling, loading for return and transporting away. For equipment such as trenchers, skid-steer loaders (bobcats), industrial warehouse forklifts, sweepers, scissor platform lifts, telescoping and articulating boom man lifts with up to 40' boom lengths, etc.

01 71 13 00-0003 MI >25 Miles, Equipment Delivery And Pickup Using A Rollback Flatbed Truck ..... 4.94  
 Note: Excludes first 25 miles.

01 71 13 00-0004 EA First 25 Miles, Equipment Delivery, Pickup, Mobilization And Demobilization Using A Tractor Trailer With Up To 53' Bed ..... 1,493.13  
 Note: Includes loading, tie-down of equipment, delivery of equipment, off loading on site, rigging, dismantling, loading for return and transporting away. For equipment such as bulldozers, motor scrapers, hydraulic excavators, gradalls, road graders, loader-backhoes, heavy-duty construction loaders, tractors, pavers, rollers, bridge finishers, straight mast construction forklifts, telescoping boom rough terrain construction forklifts, telescoping and articulating boom man lifts with >40' boom lengths, etc.

**01 71 13 00-0005 Crane Delivery, Pickup, Mobilization And Demobilization** <sup>(01 71 13)</sup>

Note: Includes delivery of equipment, off loading on site and rigging. Pick-up (return) includes dismantling, loading and transporting away. Excludes flagman for traffic control where necessary.

01 71 13 00-0006 EA Up To 20 Ton Lift Move On/Off Cost, Hydraulic Crane ..... 493.98  
 Note: Includes delivery and pickup.

For >30 To 60 Miles Radius, Add 123.50

For >60 To 100 Miles Radius, Add 197.59

01 71 13 00-0007 EA >20 To 40 Ton Lift Move On/Off Cost, Hydraulic Crane ..... 802.73  
 Note: Includes delivery and pickup.

For >30 To 60 Miles Radius, Add 200.68

For >60 To 100 Miles Radius, Add 321.09

01 71 13 00-0008 EA >40 To 70 Ton Lift Move On/Off Cost, Hydraulic Crane ..... 1,111.47  
 Note: Includes delivery and pickup.

For >30 To 60 Miles Radius, Add 277.87

For >60 To 100 Miles Radius, Add 444.59

01 71 13 00-0009 EA >70 To 110 Ton Lift Move On/Off Cost, Hydraulic Crane ..... 1,790.69  
 Note: Includes delivery and pickup.

For >30 To 60 Miles Radius, Add 447.67

For >60 To 100 Miles Radius, Add 716.28

01 71 13 00-0010 EA >110 To 125 Ton Lift Move On/Off Cost, Hydraulic Crane ..... 2,247.63  
 Note: Includes delivery and pickup.

For >30 To 60 Miles Radius, Add 561.91

For >60 To 100 Miles Radius, Add 899.05

01 71 13 00-0011 EA >125 To 150 Ton Lift Move On/Off Cost, Hydraulic Crane ..... 2,797.19  
 Note: Includes delivery and pickup.

For >30 To 60 Miles Radius, Add 699.30

For >60 To 100 Miles Radius, Add 1,118.88

01 71 13 00-0012 EA >150 To 185 Ton Lift Move On/Off Cost, Hydraulic Crane ..... 3,223.25  
 Note: Includes delivery and pickup.

For >30 To 60 Miles Radius, Add 805.81

For >60 To 100 Miles Radius, Add 1,289.30

01 71 13 00-0013 EA >185 To 210 Ton Lift Move On/Off Cost, Hydraulic Crane ..... 3,606.09  
 Note: Includes delivery and pickup.

For >30 To 60 Miles Radius, Add 901.52

For >60 To 100 Miles Radius, Add 1,442.44

01 71 13 00-0014 EA 75 Ton Lift Move On/Off Cost, Cable Controlled Lattice Boom Mechanical Crane ..... 1,914.19  
 Note: Includes delivery, rigging and pickup.

For >30 To 60 Miles Radius, Add 478.55

For >60 To 100 Miles Radius, Add 765.68

01 71 13 00-0015 EA 100 Ton Lift Move On/Off Cost, Cable Controlled Lattice Boom Mechanical Crane ..... 3,025.66  
 Note: Includes delivery, rigging and pickup.

For >30 To 60 Miles Radius, Add 756.42

For >60 To 100 Miles Radius, Add 1,210.26

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 71 13 00-0016 EA 125 Ton Lift Move On/Off Cost, Cable Controlled Lattice Boom Mechanical Crane.....	3,828.38	
Note: Includes delivery, rigging and pickup.		
For >30 To 60 Miles Radius, Add	957.10	
For >60 To 100 Miles Radius, Add	1,531.35	
01 71 13 00-0017 EA 150 Ton Lift Move On/Off Cost, Cable Controlled Lattice Boom Mechanical Crane.....	4,754.60	
Note: Includes delivery, rigging and pickup.		
For >30 To 60 Miles Radius, Add	1,188.65	
For >60 To 100 Miles Radius, Add	1,901.84	
01 71 13 00-0018 EA 200 Ton Lift Move On/Off Cost, Cable Controlled Lattice Boom Mechanical Crane.....	5,927.82	
Note: Includes delivery, rigging and pickup.		
For >30 To 60 Miles Radius, Add	1,481.96	
For >60 To 100 Miles Radius, Add	2,371.13	
01 71 13 00-0019 EA 250 Ton Lift Move On/Off Cost, Cable Controlled Lattice Boom Mechanical Crane.....	6,915.80	
Note: Includes delivery, rigging and pickup.		
For >30 To 60 Miles Radius, Add	1,728.95	
For >60 To 100 Miles Radius, Add	2,766.32	
01 71 13 00-0020 EA 300 Ton Lift Move On/Off Cost, Cable Controlled Lattice Boom Mechanical Crane.....	9,879.71	
Note: Includes delivery, rigging and pickup.		
For >30 To 60 Miles Radius, Add	2,469.93	
For >60 To 100 Miles Radius, Add	3,951.88	
01 71 13 00-0021 EA 500 Ton Lift Move On/Off Cost, Cable Controlled Lattice Boom Mechanical Crane.....	13,547.54	
Note: Includes delivery, rigging and pickup.		
For >30 To 60 Miles Radius, Add	3,386.89	
For >60 To 100 Miles Radius, Add	5,419.02	
<b>01 71 23 Field Engineering (01 71)</b>		
<b>01 71 23 16 Construction Surveying (01 71 23)</b>		
<b>01 71 23 16-0001 Conventional Topographic Survey (01 71 23 16)</b>		
Note: The professional services include AutoCAD drafting and certification. The survey includes location of structures, walks, drives, parking, significant vegetation, utilities, etc. The area within building footprint is not to be considered as part of the acreage.		
01 71 23 16-0002 ACR Conventional Topographic Survey Of Clear Area With Few To No Obstacles .....	1,287.61	
01 71 23 16-0003 ACR Conventional Topographic Survey Of Clear Area With Medium Height Vegetation, Few Trees (<5% Buildings).....	3,583.65	
01 71 23 16-0004 ACR Conventional Topographic Survey Of Clear Area With Few Structures, And/or Wooded (5-25% Buildings).....	5,148.86	
01 71 23 16-0005 ACR Conventional Topographic Survey Of Developed Areas With Several Structures (25-65% Buildings).....	7,722.00	
01 71 23 16-0006 ACR Conventional Topographic Survey Of Highly Developed Areas, Sidewalks, Etcetera (>65% Buildings) .....	9,659.96	
<b>01 71 23 16-0007 Property Lines Survey (01 71 23 16)</b>		
Note: Not to be added to tasks in the "Conventional Topographic Survey" section.		
01 71 23 16-0008 LF Survey Property Lines On Cleared Land .....	2.83	
01 71 23 16-0009 LF Survey Property Lines On Slightly Wooded Land .....	3.28	
01 71 23 16-0010 LF Survey Property Lines On Wooded Land .....	3.84	
<b>01 71 23 16-0011 Survey Monument (01 71 23 16)</b>		
01 71 23 16-0012 EA 3' Precast Survey Monument.....	204.39	
For Owner Furnished Monument, Deduct	-79.97	
01 71 23 16-0013 EA Precast Survey Monument Box With Cast Iron Frame And Cover.....	306.54	
01 71 23 16-0014 EA Riser Ring For Survey Monument.....	158.52	
01 71 23 16-0015 EA Adjust Survey Monument Cover To Grade .....	239.91	
<b>01 71 23 16-0016 Facade Surveying (01 71 23 16)</b>		
01 71 23 16-0017 LF Facade Survey And Reports (LF Of Facade x Number Of Floors) .....	7.79	
<b>01 71 23 16-0018 Utility Survey (01 71 23 16)</b>		
Note: This survey is only for the location of underground utilities.		
01 71 23 16-0019 ACR Survey Clear Area For Underground Utilities.....	6,567.09	
<b>01 71 23 16-0020 GPR Bridge Deck And Pavement Inspection (01 71 23 16)</b>		
<b>01 71 23 16-0021 GPR Bridge Deck And Pavement Inspection Mobilization Fee (01 71 23 16-0020)</b>		
Note: One mobilization per project.		
01 71 23 16-0022 EA GPR Bridge Deck And Pavement Inspection Mobilization Fee.....	3,987.63	
<b>01 71 23 16-0023 Bridge Deck Delamination Survey, GPR Bridge Deck Inspection (01 71 23 16-0020)</b>		
Note: Each project will use the Survey Fee task with a quantity of 1 and one other task for the area of the bridge deck surveyed.		
01 71 23 16-0024 EA Survey Fee, Bridge Deck Delamination Survey, GPR Bridge Deck Inspection .....	2,986.65	
01 71 23 16-0025 SF Up To 5,000 SF, Bridge Deck Delamination Survey, GPR Bridge Deck Inspection.....	1.25	
01 71 23 16-0026 SF >5,000 To 10,000 SF, Bridge Deck Delamination Survey, GPR Bridge Deck Inspection .....	1.00	
01 71 23 16-0027 SF >10,000 To 25,000 SF, Bridge Deck Delamination Survey, GPR Bridge Deck Inspection .....	0.80	
01 71 23 16-0028 SF >25,000 To 50,000 SF, Bridge Deck Delamination Survey, GPR Bridge Deck Inspection .....	0.60	
01 71 23 16-0029 SF >50,000 To 100,000 SF, Bridge Deck Delamination Survey, GPR Bridge Deck Inspection .....	0.48	
01 71 23 16-0030 SF >100,000 To 250,000 SF, Bridge Deck Delamination Survey, GPR Bridge Deck Inspection .....	0.38	
01 71 23 16-0031 SF >250,000 SF, Bridge Deck Delamination Survey, GPR Bridge Deck Inspection .....	0.28	

<b>01</b>	<b>01</b>	<b>General Requirements</b>
	<b>01 70</b>	<b>Execution and Closeout Requirements</b>
	<b>01 71</b>	<b>Examination and Preparation</b>



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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01 71 23 16-0032	<b>Depth Of Reinforcement/Overlay Thickness Survey, GPR Bridge Deck Inspection</b> <small>(01 71 23 16-0020)</small> Note: Each project will use the Survey Fee task with a quantity of 1 and one other task for the area of the bridge deck surveyed.	
01 71 23 16-0033	EA Survey Fee, Depth Of Reinforcement/Overlay Thickness Survey, GPR Bridge Deck Inspection .....	995.55
01 71 23 16-0034	SF Depth Of Reinforcement/Overlay Thickness Survey, GPR Bridge Deck Inspection .....	6.06

01 71 23 16-0035	<b>Freeze-Thaw Damage/Debonded Overlay Survey, GPR Bridge Deck Inspection</b> <small>(01 71 23 16-0020)</small> Note: Each project will use the Survey Fee task with a quantity of 1 and one other task for the area of the bridge deck surveyed.	
01 71 23 16-0036	EA Survey Fee, Freeze-Thaw Damage/Debonded Overlay Survey, GPR Bridge Deck Inspection .....	995.55
01 71 23 16-0037	SF Up To 5,000 SF, Freeze-Thaw Damage/Debonded Overlay Survey, GPR Bridge Deck Inspection .....	0.46
01 71 23 16-0038	SF >5,000 To 10,000 SF, Freeze-Thaw Damage/Debonded Overlay Survey, GPR Bridge Deck Inspection .....	0.36
01 71 23 16-0039	SF >10,000 To 25,000 SF, Freeze-Thaw Damage/Debonded Overlay Survey, GPR Bridge Deck Inspection .....	0.28
01 71 23 16-0040	SF >25,000 To 50,000 SF, Freeze-Thaw Damage/Debonded Overlay Survey, GPR Bridge Deck Inspection .....	0.22
01 71 23 16-0041	SF >50,000 To 100,000 SF, Freeze-Thaw Damage/Debonded Overlay Survey, GPR Bridge Deck Inspection .....	0.18
01 71 23 16-0042	SF >100,000 To 250,000 SF, Freeze-Thaw Damage/Debonded Overlay Survey, GPR Bridge Deck Inspection .....	0.14
01 71 23 16-0043	SF >250,000 SF, Freeze-Thaw Damage/Debonded Overlay Survey, GPR Bridge Deck Inspection .....	0.10

01 71 23 16-0044	<b>Pavement Structure And Thickness Measurement, GPR Pavement Inspection</b> <small>(01 71 23 16-0020)</small> Note: Each project will use one task for the length of the pavement surveyed.	
01 71 23 16-0045	LM Up To 4 Lane Miles (LM), Pavement Structure And Thickness Measurement, GPR Pavement Inspection .....	7,402.91
01 71 23 16-0046	LM >4 To 9 Lane Miles (LM), Pavement Structure And Thickness Measurement, GPR Pavement Inspection .....	3,227.57
01 71 23 16-0047	LM >9 To 49 Lane Miles (LM), Pavement Structure And Thickness Measurement, GPR Pavement Inspection .....	2,403.26
01 71 23 16-0048	LM >49 To 99 Lane Miles (LM), Pavement Structure And Thickness Measurement, GPR Pavement Inspection .....	1,312.13
01 71 23 16-0049	LM >99 Lane Miles (LM), Pavement Structure And Thickness Measurement, GPR Pavement Inspection .....	1,031.39

01 71 23 16-0050	<b>Pavement Thickness Contour (Mapping), GPR Pavement Inspection</b> <small>(01 71 23 16-0020)</small> Note: Each project will use one task for the length of the pavement surveyed.	
01 71 23 16-0051	LM Up To 4 Lane Miles (LM), Pavement Thickness Contour (Mapping), GPR Pavement Inspection .....	9,419.89
01 71 23 16-0052	LM >4 To 9 Lane Miles (LM), Pavement Thickness Contour (Mapping), GPR Pavement Inspection .....	4,430.20
01 71 23 16-0053	LM >9 To 49 Lane Miles (LM), Pavement Thickness Contour (Mapping), GPR Pavement Inspection .....	3,364.96
01 71 23 16-0054	LM >49 To 99 Lane Miles (LM), Pavement Thickness Contour (Mapping), GPR Pavement Inspection .....	1,885.57
01 71 23 16-0055	LM >99 Lane Miles (LM), Pavement Thickness Contour (Mapping), GPR Pavement Inspection .....	1,491.33

01 71 23 16-0056	<b>Pavement Void Detection (Mapping), GPR Pavement Inspection</b> <small>(01 71 23 16-0020)</small> Note: Each project will use one task for the length of the pavement surveyed.	
01 71 23 16-0057	LM Up To 4 Lane Miles (LM), Pavement Void Detection (Mapping), GPR Pavement Inspection .....	11,186.00
01 71 23 16-0058	LM >4 To 9 Lane Miles (LM), Pavement Void Detection (Mapping), GPR Pavement Inspection .....	5,481.50
01 71 23 16-0059	LM >9 To 49 Lane Miles (LM), Pavement Void Detection (Mapping), GPR Pavement Inspection .....	4,205.20
01 71 23 16-0060	LM >49 To 99 Lane Miles (LM), Pavement Void Detection (Mapping), GPR Pavement Inspection .....	2,387.33
01 71 23 16-0061	LM >99 Lane Miles (LM), Pavement Void Detection (Mapping), GPR Pavement Inspection .....	1,891.54

01 71 23 16-0062	<b>Drone Survey (Extreme Aerial Productions)</b> <small>(01 71 23 16)</small> Note: Thermographic services to electrical line grid inspections.	
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01 71 23 16-0063	<b>Mobilization For Drone Surveying</b> <small>(01 71 23 16-0062)</small>	
01 71 23 16-0064	EA Mobilization For Up To 1000 Acres, Drone Survey/Topography 1/10 Or Better, Post Process Kinematic (PPK) Fixed Wing .....	267.64
01 71 23 16-0065	EA Mobilization For > 1000 Acres Drone Survey/Topography 1/10 Or Better, Post Process Kinematic (PPK) Fixed Wing .....	669.11
01 71 23 16-0066	EA Mobilization For Up To 400 Acres, Drone Survey/Topography 1/10 Or Better, Post Process Kinematic (PPK) Hexacopter .....	178.43
01 71 23 16-0067	EA Mobilization For Drone Road Survey For Topography/Progression/Inspection .....	356.86
01 71 23 16-0068	EA Mobilization For Drone Survey Stockpile .....	178.43
01 71 23 16-0069	EA Mobilization For Drone Inspection .....	178.43
01 71 23 16-0070	EA Mobilization For Qualitative Drone Thermal Inspection .....	356.86
01 71 23 16-0071	EA Mobilization For Quantitative Drone Thermal Inspection .....	446.08
01 71 23 16-0072	EA Mobilization For Drone Agricultural Multispectral Survey .....	713.72
01 71 23 16-0073	EA Mobilization For Drone Building Inspection/Scan/Thermal .....	535.29
01 71 23 16-0074	EA Mobilization For Drone 3D Modelling .....	446.08
01 71 23 16-0075	EA Mobilization For Drone Spraying Crops Or Sanitation .....	802.94
01 71 23 16-0076	EA Mobilization For Drone Video Progression/Marketing .....	178.43
01 71 23 16-0077	EA Mobilization For Drone Pictures Progression/Marketing .....	178.43
01 71 23 16-0078	EA Mobilization For Drone Training, Flying, Test Prep, Equipment Checks .....	178.43
01 71 23 16-0079	EA Mobilization For Drone Accident Reconstruction .....	178.43
01 71 23 16-0080	EA Mobilization For Drone Landfill Survey .....	267.64
01 71 23 16-0081	EA Mobilization For Drone Event Security Using Tethered Drones .....	356.86
01 71 23 16-0082	EA Mobilization For Drone Emergency Response .....	892.15
01 71 23 16-0083	EA Mobilization For Drone Cell Tower Inspection .....	267.64

01 71 23 16-0084	<b>Drone Surveying</b> <small>(01 71 23 16-0062)</small>	
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MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
01 71 23 16-0085 HR Up To 1000 Acres, Drone Survey/Topography 1/10 Or Better, Post Process Kinematic (PPK) Fixed Wing ..... Note: 3 hour minimum <i>For Visual Observation, Add</i> <i>For Additional Manpower, Add</i>	651.27  178.43 178.43	
01 71 23 16-0086 HR > 1000 Acres, Drone Survey/Topography 1/10 Or Better, Post Process Kinematic (PPK) Fixed Wing ..... <i>For Visual Observation, Add</i> <i>For Additional Manpower, Add</i>	829.70 267.64 214.12	
01 71 23 16-0087 HR Up To 400 Acres, Drone Survey/Topography 1/10 Or Better, Post Process Kinematic (PPK) Hexacopter ..... Note: 3 hour minimum <i>For Visual Observation, Add</i> <i>For Additional Manpower, Add</i>	535.29  178.43 178.43	
01 71 23 16-0088 HR Drone Road Survey For Topography/Progression/Inspection ..... Note: 3 hour minimum <i>For Visual Observation, Add</i> <i>For Additional Manpower, Add</i>	624.50  267.64 178.43	
01 71 23 16-0089 HR Drone Survey Stockpile ..... Note: 3 hour minimum <i>For Visual Observation, Add</i> <i>For Additional Manpower, Add</i>	446.08  178.43 178.43	
01 71 23 16-0090 HR Drone Inspection ..... Note: 3 hour minimum <i>For Visual Observation, Add</i> <i>For Additional Manpower, Add</i>	624.50  178.43 178.43	
01 71 23 16-0091 HR Qualitative Drone Thermal Inspection ..... Note: 5 hour minimum <i>For Visual Observation, Add</i> <i>For Additional Manpower, Add</i>	713.72  267.64 178.43	
01 71 23 16-0092 HR Quantitative Drone Thermal Inspection ..... Note: 5 hour minimum <i>For Visual Observation, Add</i> <i>For Additional Manpower, Add</i>	1,070.58  267.64 178.43	
01 71 23 16-0093 HR Drone Agricultural Multispectral Survey ..... Note: 6 hour minimum <i>For Visual Observation, Add</i> <i>For Additional Manpower, Add</i>	802.94  178.43 178.43	
01 71 23 16-0094 HR Drone Building Inspection/Scan/Thermal ..... Note: 3 hour minimum <i>For Visual Observation, Add</i> <i>For Additional Manpower, Add</i>	713.72  267.64 178.43	
01 71 23 16-0095 HR Drone 3D Modelling ..... Note: 3 hour minimum <i>For Visual Observation, Add</i> <i>For Additional Manpower, Add</i>	535.29  267.64 178.43	
01 71 23 16-0096 HR Drone Spraying Crops Or Sanitation ..... Note: 3 hour minimum <i>For Visual Observation, Add</i> <i>For Additional Manpower, Add</i>	713.72  223.04 178.43	
01 71 23 16-0097 HR Drone Video Progression/Marketing ..... Note: 2 hour minimum <i>For Visual Observation, Add</i> <i>For Additional Manpower, Add</i>	356.86  178.43 178.43	
01 71 23 16-0098 HR Drone Pictures Progression/Marketing ..... Note: 2 hour minimum <i>For Visual Observation, Add</i> <i>For Additional Manpower, Add</i>	267.64  178.43 178.43	
01 71 23 16-0099 HR Drone Training, Flying, Test Prep, Equipment Checks ..... Note: 3 hour minimum	535.29	
01 71 23 16-0100 HR Drone Accident Reconstruction ..... Note: 2 hour minimum <i>For Visual Observation, Add</i> <i>For Additional Manpower, Add</i>	802.94  178.43 178.43	
01 71 23 16-0101 HR Drone Landfill Survey ..... Note: 3 hour minimum <i>For Visual Observation, Add</i> <i>For Additional Manpower, Add</i>	651.27  178.43 178.43	
01 71 23 16-0102 HR Drone Event Security Using Tethered Drones ..... Note: 3 hour minimum <i>For Visual Observation, Add</i> <i>For Additional Manpower, Add</i>	446.08  178.43 178.43	
01 71 23 16-0103 HR Drone Emergency Response ..... Note: 3 hour minimum <i>For Visual Observation, Add</i> <i>For Additional Manpower, Add</i>	446.08  267.64 178.43	
01 71 23 16-0104 HR Drone Cell Tower Inspection ..... Note: 3 hour minimum <i>For Visual Observation, Add</i> <i>For Additional Manpower, Add</i>	446.08  223.04 178.43	
<b>01 71 23 16-0105 Utilization And Deliverables For Drone Surveying</b> <small>(01 71 23 16-0062)</small>		
01 71 23 16-0106 Day Utilization Of GPS Ground Control For Drone Surveying .....	446.08	
01 71 23 16-0107 Day Utilization Of GPS Base Station Per Day For Drone Surveying.....	446.08	
01 71 23 16-0108 HR Processing And Data Deliverables And Reporting For Drone Surveying..... Note: 2 hour minimum	178.43	
01 71 23 16-0109 HR Processing And Data Deliverables And Reporting Of Thermal For Drone Surveying ..... Note: 3 hour minimum	356.86	

<b>01</b>	<b>01</b>	<b>General Requirements</b>
	<b>01 70</b>	<b>Execution and Closeout Requirements</b>
	<b>01 71</b>	<b>Examination and Preparation</b>



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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<b>01 71 23 16-0110</b>	<b>Travel, Waivers, And Editing For Drone Surveying</b> (01 71 23 16-0062)	
01 71 23 16-0111	MI Travel Over 100 Miles For Drone Surveying.....	1.03
	Note: For additional miles over 100	
01 71 23 16-0112	EA Overnight Stay Per Person For Drone Surveying .....	223.04
01 71 23 16-0113	EA Waiver Utilization B, C, D, And E For Drone Surveying.....	89.22
	Note: Restricted airspace	
01 71 23 16-0114	EA Night Waiver For Drone Surveying .....	115.98
01 71 23 16-0115	EA Flying Over People Waiver For Drone Surveying .....	178.43
01 71 23 16-0116	EA Beyond Visual Line Of Sight (BVLOS) Waiver For Drone Surveying.....	892.15
01 71 23 16-0117	HR Editing Video For Drone Surveying.....	178.43
	Note: 2 hour minimum	
01 71 23 16-0118	HR Editing Pictures For Drone Surveying.....	89.22
	Note: 2 hour minimum	
01 71 23 16-0119	HR Custom Post Processing For Drone Surveying.....	267.64
	Note: 3 hour minimum	

**01 71 36 Non-Destructive Concrete Examination** (01 71)

<b>01 71 36 00-0001</b>	<b>Electromagnetic Survey</b> (01 71 36)	
	Note: To locate voids, prior to moving heavy machinery to an area of concern, to locate reinforcing bars, conduits, pipes, etc., prior to core drilling or cutting existing concrete, masonry or asphalt, to locate underground utilities, underground storage tanks, etc. Electromagnetic survey includes Subsurface Interface Radar (SIR) and/or Ground Penetrating Radar (GPR).	
<b>01 71 36 00-0002</b>	<b>Electromagnetic (SIR/GPR) Survey</b> (01 71 36 00-0001)	
01 71 36 00-0003	EA Up To 1 Hour On Site, Electromagnetic (SIR/GPR) Survey, Earth, Concrete, Masonry Or Asphalt.....	1,151.58
01 71 36 00-0004	EA >1 To 4 Hours On Site, Electromagnetic (SIR/GPR) Survey, Earth, Concrete, Masonry Or Asphalt.....	1,727.37
01 71 36 00-0005	EA >4 To 8 Hours On Site, Electromagnetic (SIR/GPR) Survey, Earth, Concrete, Masonry Or Asphalt.....	3,454.74

<b>01 71 36 00-0006</b>	<b>Reports And Mapping For Electromagnetic (SIR/GPR) Surveys</b> (01 71 36 00-0001)	
01 71 36 00-0007	EA Standard Report For Electromagnetic (SIR/GPR) Survey, Earth, Concrete, Masonry Or Asphalt.....	383.86
	Note: Includes a detailed description of the scope of work, inspection methods, and equipment used. Also includes visuals such as site locations, images of data, and site photos.	
01 71 36 00-0008	EA GPS Mapping Of Located Utilities/Items For Electromagnetic (SIR/GPR) Survey, Earth, Concrete, Masonry Or Asphalt.....	767.72
	Note: Includes GPS coordinates of located items and reference items.	
01 71 36 00-0009	EA CAD Mapping Of Located Utilities/Items For Electromagnetic (SIR/GPR) Survey, Earth, Concrete, Masonry Or Asphalt.....	1,727.37
	Note: Includes additions to the owner provided CAD drawing.	

**01 74 Cleaning and Waste Management** (01 70)

<b>01 74 13 Progress Cleaning</b> (01 74)		
	Note: For use on existing areas other than where actual work is to be performed where ordered by the owner. Daily cleanup and final cleanup is included in the contractor's adjustment factor.	
<b>01 74 13 00-0001</b>	<b>General</b> (01 74 13)	
01 74 13 00-0002	CSF Clean Miscellaneous Surfaces, Wipe Down With Mild Detergent.....	22.50
01 74 13 00-0003	CY Collect Existing Debris And Load Into Truck Or Dumpster .....	26.42
	Note: Per CY of debris removed.	

**01 74 16 Site Maintenance** (01 74)

<b>01 74 16 00-0001</b>	<b>Parking Lot, Roads And Pathway Maintenance</b> (01 74 16)	
	Note: These tasks shall be used for maintenance of existing roads and walks only as requested by the owner. Tasks not to be used in conjunction with related installation/demolition tasks.	
<b>01 74 16 00-0002</b>	<b>Parking Lot, Road, And Street Sweeping</b> (01 74 16 00-0001)	
01 74 16 00-0003	MSF Sweep Parking Lot, With Street Sweeper.....	23.10
01 74 16 00-0004	MSF Sweeper/Vacuum/Sprayer For Parking Lots, Streets And Roads.....	27.72

**01 74 19 Construction Waste Management and Disposal** (01 74)

	Note: Tasks in this section shall be used as directed by owner.	
<b>01 74 19 00-0001</b>	<b>Debris Chutes</b> (01 74 19)	
	Note: Includes hopper sections and entry sections. Used as required for buildings of all heights.	
<b>01 74 19 00-0002</b>	<b>Steel Temporary Debris Chutes</b> (01 74 19 00-0001)	
01 74 19 00-0003	LF 18" Diameter, Steel Temporary Debris Chute.....	43.28
01 74 19 00-0004	LF 30" Diameter, Steel Temporary Debris Chute.....	65.64
<b>01 74 19 00-0005</b>	<b>Plastic Temporary Debris Chutes</b> (01 74 19 00-0001)	
01 74 19 00-0006	LF 24" Diameter, Plastic Temporary Debris Chute .....	17.14
	For Steel Liner, Add	3.37
01 74 19 00-0007	LF 30" Diameter, Plastic Temporary Debris Chute .....	19.64
	For Steel Liner, Add	3.86
01 74 19 00-0008	LF 36" Diameter, Plastic Temporary Debris Chute .....	22.14
	For Steel Liner, Add	4.36

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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01 74 19 00-0009 **Wood Temporary Debris Chutes** (01 74 19 00-0001)  
 01 74 19 00-0010 LF 4' x 4', Wood Temporary Debris Chute ..... 33.82  
 Note: Includes fabrication and installation.

01 74 19 00-0011 **Construction Dumpsters Rental** (01 74 19)  
 Note: Includes service to delivery and pick-up of dumpster, hauling of debris, rental of dumpster and all applicable non-hazardous disposal fees. Cost of "each" is based on each pick-up. Use modifier for excess tons up to legal state limit. Unacceptable materials include: aerosol cans, all liquids, animals, antifreeze, appliances, asbestos, barrels, batteries, chemical products, computers, contaminated oils (mixed with solvents, gasoline, etc.), dirt, fluorescent tubes, hazardous waste, herbicides and pesticides, industrial waste, lubricating/hydraulic oil, mattresses, medical waste, microwaves, monitors, motor oil, oil filters, other flammable liquids, paint (except completely dried latex paint cans, no liquids), petroleum-contaminated soil/lead paint chips, propane tanks, radioactive material, railroad ties, solvents, televisions, tires, and transmission oil.

01 74 19 00-0012 EA 10 CY Dumpster (1 Ton) "Construction Debris" ..... 589.35  
 Note: Includes delivery of dumpster, rental cost, pick-up cost, hauling, and disposal fee. Non-hazardous material.  
 For Each Ton Over Indicated Amount, Add 98.50

01 74 19 00-0013 EA 15 CY Dumpster (2 Ton) "Construction Debris" ..... 628.59  
 Note: Includes delivery of dumpster, rental cost, pick-up cost, hauling, and disposal fee. Non-hazardous material.  
 For Each Ton Over Indicated Amount, Add 98.50

01 74 19 00-0014 EA 20 CY Dumpster (2 Ton) "Construction Debris" ..... 687.10  
 Note: Includes delivery of dumpster, rental cost, pick-up cost, hauling, and disposal fee. Non-hazardous material.  
 For Each Ton Over Indicated Amount, Add 98.50

01 74 19 00-0015 EA 30 CY Dumpster (3 Ton) "Construction Debris" ..... 794.81  
 Note: Includes delivery of dumpster, rental cost, pick-up cost, hauling, and disposal fee. Non-hazardous material.  
 For Each Ton Over Indicated Amount, Add 98.50

01 74 19 00-0016 EA 40 CY Dumpster (4 Ton) "Construction Debris" ..... 927.57  
 Note: Includes delivery of dumpster, rental cost, pick-up cost, hauling, and disposal fee. Non-hazardous material.  
 For Each Ton Over Indicated Amount, Add 98.50

01 74 19 00-0017 EA 10 CY Low-Boy Dumpster "Concrete Or Asphalt Only" ..... 813.61  
 Note: Includes delivery of dumpster, rental cost, pick-up cost, hauling, and disposal fee. Concrete or asphalt only.

01 74 19 00-0018 EA 15 CY Low-Boy Dumpster Clean Recyclable ..... 887.82  
 Note: For clean dirt, rock, concrete brick or asphalt with no trash or organics. Includes service to deliver and pick-up dumpster, hauling, rental and disposal fee.

01 74 19 00-0019 EA 15 CY Low-Boy Dumpster Mixed Recyclable ..... 954.07  
 Note: For mixed dirt, rock, concrete brick or asphalt with no trash or organics. Includes service to deliver and pick-up dumpster, hauling, rental and disposal fee.

01 74 19 00-0020 **Concrete Washout Service** (01 74 19)  
 01 74 19 00-0021 MO Ramplless Concrete Washout Bin ..... 591.31  
 Note: Includes delivery.

01 74 19 00-0022 MO Ramped Concrete Washout Bin ..... 709.57  
 Note: Includes delivery.

01 74 19 00-0023 EA Interim Vacuum Service, Concrete Washout Bin ..... 634.50  
 Note: Includes vacuum and recycle excess clear liquid from the unfilled bin to allow additional space for washout material.

01 74 19 00-0024 EA Vacuum, Pickup, Swap And Dump, Concrete Washout Bin ..... 1,374.75  
 Note: Includes vacuum the liquid from the full bin and pick up the bin, and recycle all material. An empty bin will be left at the site if the project is not completed.

01 74 19 00-0025 **Debris Processing Fee** (01 74 19)

01 74 19 00-0026 **Material Recycling Fees** (01 74 19 00-0025)  
 Note: Not to be used with Dumpster Tasks which includes the Landfill Dump Fee. Excludes hauling.

01 74 19 00-0027 CY Drop-Off Asphalt At Recycling Center ..... 18.51

01 74 19 00-0028 CY Drop-Off Non-Reinforced Concrete At Recycling Center ..... 24.80

01 74 19 00-0029 CY Drop-Off Reinforced Concrete At Recycling Center ..... 37.20

01 74 19 00-0030 CY Drop-Off Brick Or Block At Recycling Center ..... 32.24

01 74 19 00-0031 CY Drop-Off Dirt At Recycling Center ..... 35.96

01 74 19 00-0032 CY Drop-Off Dimensional Lumber At Recycling Center ..... 17.36

01 74 19 00-0033 **Landfill Dump Fees** (01 74 19 00-0025)  
 Note: Does not apply when material is transferred to owner's site or facility, or with use of dumpsters. Excludes hauling.

01 74 19 00-0034 CY Traditional Building Construction Materials Landfill Dump Fee ..... 16.50

01 74 19 00-0035 TON Traditional Building Construction Materials, Landfill Dump Fee ..... 71.93

01 74 19 00-0036 CY Trees, Stumps And Brush, Landfill Dump Fee ..... 19.87

01 74 19 00-0037 CY Hazardous Materials And Rubbish Landfill Dump Fee ..... 47.38  
 Note: Includes regulated waste such as paint cans, refrigerators/freezers, air conditioners, smoke detectors, batteries, etc.

01 74 19 00-0038 CY Asphalt, Concrete, Gravel And Subgrade Material, Landfill Dump Fee ..... 33.66

01 74 19 00-0039 **Hauling** (01 74 19)  
 Note: Includes driver and equipment, ten (10) to fifteen (15) minutes load time, time for travel, dump time and return (roundtrip). The task quantity is the number of miles to the disposal site/transfer station (one way mileage) times the number of cubic yards being transported. For example, to haul 8 CY to a site 14 miles away, the quantity is calculated as follows: 14 miles x 8 CY = 112 CYM. Use both hauling tasks for distances greater than 15 miles. To haul 28 CY to a site 32 miles away, the quantity for the task to haul the first 15 miles is calculated: 15 miles x 28 CY = 420 CYM. The quantity for the additional hauling task over the first 15 miles is calculated: 32 total miles less 15 initial miles equals 17 miles x 28 CY = 476 CYM.

<b>01</b>	<b>01</b>	<b>General Requirements</b>
	<b>01 70</b>	<b>Execution and Closeout Requirements</b>
	<b>01 74</b>	<b>Cleaning and Waste Management</b>



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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01 74 19 00-0040	CYM Hauling On Paved Roads, First 15 Miles .....	1.68
01 74 19 00-0041	CYM Hauling On Paved Roads, Miles Over Initial 15 Miles.....	1.19
01 74 19 00-0042	CYM Hauling On Unimproved Roads, First 15 Miles .....	1.99
01 74 19 00-0043	CYM Hauling On Unimproved Roads, Miles Over Initial 15 Miles.....	1.35

**01 74 23 Final Cleaning** (01 74)

01 74 23 00-0001	Cleaning Of Glass <small>(01 74 23)</small>	
01 74 23 00-0002	CSF Cleaning Of Existing Glass Surfaces .....	30.79

**01 90 Life Cycle Activities** (01)

**01 91 Commissioning** (01 90)

**01 91 13 General Commissioning Requirements** (01 91)

01 91 13 00-0001	Commissioning Of Systems <small>(01 91 13)</small>	
	<small>Note: For use with commissioning of mechanical and electrical systems.</small>	
01 91 13 00-0002	HR Commissioning - Electrical/Fire Alarms/Security Systems.....	218.12

**END OF SECTION 01**



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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## 26 Electrical

Note: Termination costs are included with all electrical equipment, panel boards, fixtures and devices. Terminations are not included with patch panels. Electrical equipment and lighting shall conform to California Title 24.

### 26 01 Operation and Maintenance of Electrical Systems <sup>(26)</sup>

#### 26 01 20 Operation and Maintenance of Low-Voltage Electrical Distribution <sup>(26 01)</sup>

##### 26 01 20 91 Low-Voltage Electrical Distribution Restoration <sup>(26 01 20)</sup>

26 01 20 91-0001	Lock Out/Tag Out Devices <sup>(26 01 20 91)</sup>		
		Note: Includes following OSHA procedures and completing Owner's paperwork. Excludes circuit tracing.	
26 01 20 91-0002	EA Lock Out/Tag Out Local Disconnect .....		39.69
		Note: Excludes tag or padlock See CSI section 26 01 20 91-0004 for padlock, 26 01 20 91-0005 for tag(s).	
26 01 20 91-0003	EA Lock Out/Tag Out Breaker Or Motor Starter .....		39.69
		Note: Excludes tag or padlock See CSI section 26 01 20 91-0004 for padlock, 26 01 20 91-0005 for tag(s).	
26 01 20 91-0004	EA Lock Out Padlock Device.....		11.03
		Note: Includes the installation and removal of pad lock when required	
26 01 20 91-0005	EA Lock Out Tags .....		4.75
		Note: Includes filling out tag information, installation and removal of identifying tags.	
26 01 20 91-0006	Existing Circuit Tracing <sup>(26 01 20 91)</sup>		
26 01 20 91-0007	EA Motors, Disconnects And Other Single Source Devices, Existing Circuit Tracing Per Device .....		22.91
26 01 20 91-0008	EA Lighting, Existing Circuit Tracing Per Circuit.....		22.91

#### 26 01 50 Operation and Maintenance of Lighting <sup>(26 01)</sup>

##### 26 01 50 51 Luminaire Relamping <sup>(26 01 50)</sup>

26 01 50 51-0001	Replace Lamps In Existing Fixtures <sup>(26 01 50 51)</sup>		
		Note: Includes removal of existing lamp from fixture and installation of new lamp. Excludes disposal of hazardous lamps.	
26 01 50 51-0002	Halogen Lamps <sup>(26 01 50 51-0001)</sup>		
26 01 50 51-0003	EA 300 Watt, T3, Tungsten Halogen Lamp .....		52.52
26 01 50 51-0004	EA 500 Watt, T3, Tungsten Halogen Lamp .....		68.10
26 01 50 51-0005	EA 1,000 Watt, T3, Tungsten Halogen Lamp .....		102.22
26 01 50 51-0006	EA 60 Watt, PAR38, Halogen Lamp.....		25.09
26 01 50 51-0007	EA 75 Watt, PAR38, Halogen Lamp.....		25.09
26 01 50 51-0008	EA 90 Watt, PAR38, Halogen Lamp.....		23.70
26 01 50 51-0009	EA 100 Watt, PAR38, Halogen Lamp.....		23.70
26 01 50 51-0010	EA 60 Watt, PAR38, Halogen IR Reflective Lamp .....		35.98
26 01 50 51-0011	EA 67 Watt, PAR38, Halogen IR Reflective Lamp .....		39.71
26 01 50 51-0012	EA 70 Watt, PAR38, Halogen IR Reflective Lamp .....		38.75
26 01 50 51-0013	EA 90 Watt, PAR38, Halogen IR Reflective Lamp .....		41.60
26 01 50 51-0014	EA 100 Watt, PAR38, Halogen IR Reflective Lamp.....		42.20
26 01 50 51-0015	EA 12 Watt, 10 Degree Beam, Base B01, Halogen Lamp (Soraa MR16-65-B01-12-830-10).....		20.91
26 01 50 51-0016	EA 12 Watt, 20 Degree Beam, Base B01, Halogen Lamp (Soraa MR16-75-B01-12-830-20).....		20.91
26 01 50 51-0017	EA 12 Watt, 25 Degree Beam, Base B01, Halogen Lamp (Soraa MR16-75-B01-12-830-25).....		22.91
26 01 50 51-0018	EA 12 Watt, 36 Degree Beam, Base B01, Halogen Lamp (Soraa MR16-75-B01-12-830-36).....		22.91
26 01 50 51-0019	Incandescent Lamps <sup>(26 01 50 51-0001)</sup>		
26 01 50 51-0020	EA 25-60 Watt, Frosted, Interior Incandescent Lamp .....		7.35
26 01 50 51-0021	EA 100 Watt, Frosted, Interior Incandescent Lamp .....		6.39
	<i>For Removal Of Multiple Lamps In A Fixture, Deduct</i>		-1.83
26 01 50 51-0022	EA 150 Watt, Frosted, Interior Incandescent Lamp .....		8.15
	<i>For Removal Of Multiple Lamps In A Fixture, Deduct</i>		-1.83
26 01 50 51-0023	EA 200 Watt, Frosted, Interior Incandescent Lamp .....		10.12
	<i>For Removal Of Multiple Lamps In A Fixture, Deduct</i>		-1.83
26 01 50 51-0024	EA 300 Watt, PS25, Interior Incandescent Lamp .....		12.61
	<i>For Removal Of Multiple Lamps In A Fixture, Deduct</i>		-1.83
26 01 50 51-0025	EA 60 Watt, G25, Clear, Interior Incandescent Lamp.....		9.26
	<i>For Removal Of Multiple Lamps In A Fixture, Deduct</i>		-1.83
26 01 50 51-0026	EA 75 Watt, R20, Interior Incandescent Lamp .....		14.96
	<i>For Removal Of Multiple Lamps In A Fixture, Deduct</i>		-2.19
26 01 50 51-0027	EA 75 Watt, PAR38, Exterior Incandescent Lamp .....		18.44
	<i>For Removal Of Multiple Lamps In A Fixture, Deduct</i>		-2.19
26 01 50 51-0028	EA 100 Watt, PAR38, Exterior Incandescent Lamp .....		17.05
	<i>For Removal Of Multiple Lamps In A Fixture, Deduct</i>		-2.19
26 01 50 51-0029	EA 150 Watt, PAR38, Exterior Incandescent Lamp .....		30.25
	<i>For Removal Of Multiple Lamps In A Fixture, Deduct</i>		-2.19
26 01 50 51-0030	EA 250 Watt, PAR38, Exterior Incandescent Lamp .....		63.35
	<i>For Removal Of Multiple Lamps In A Fixture, Deduct</i>		-2.56
26 01 50 51-0031	EA 300 Watt, PAR56, Exterior Incandescent Lamp .....		73.04
	<i>For Removal Of Multiple Lamps In A Fixture, Deduct</i>		-2.56

**26 Electrical****26 01 Operation and Maintenance of Electrical Systems****26 01 50 Operation and Maintenance of Lighting**
 MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 01 50	51-0032		<b>Exit Light Lamps</b> (26 01 50 51-0001)		
26 01 50	51-0033	EA	Convert Exit Light Lamps To Red LED Lamps ..... 107.99 <i>For Green LED Lamps, Add</i> ..... 25.00		
26 01 50	51-0034	EA	Fluorescent Lamp For Exit Light ..... 30.88 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -7.31		
26 01 50	51-0035	EA	Lamp Replacement For Emergency Lights On Exit Sign ..... 42.68 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -3.66		
26 01 50	51-0036		<b>Fluorescent Lamps</b> (26 01 50 51-0001)		
26 01 50	51-0037	EA	18", 15 Watt, T8 Fluorescent Lamp ..... 11.98 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -2.92		
26 01 50	51-0038	EA	2', 17 Watt, T8 Fluorescent Lamp ..... 14.69 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -2.92		
26 01 50	51-0039	EA	3', 25 Watt, T8 Fluorescent Lamp ..... 16.91 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -3.29		
26 01 50	51-0040	EA	4', 32 Watt, T8 Fluorescent Lamp ..... 16.74 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -3.29		
26 01 50	51-0041	EA	4', 30 Watt, T8 Fluorescent Lamp ..... 21.57 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -3.29		
26 01 50	51-0042	EA	4', 28 Watt, T8 Fluorescent Lamp ..... 18.73 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -3.29		
26 01 50	51-0043	EA	4', 25 Watt, T8 Fluorescent Lamp ..... 18.62 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -3.29		
26 01 50	51-0044	EA	4', 44 Watt, T8HO Fluorescent Lamp ..... 30.86 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -3.29		
26 01 50	51-0045	EA	8', 59 Watt, T8 Fluorescent Lamp ..... 23.17 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -3.29		
26 01 50	51-0046	EA	18", 15 Watt, T12 Fluorescent Lamp ..... 18.80 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -2.92		
26 01 50	51-0047	EA	2', 20 Watt, T12 Fluorescent Lamp ..... 13.91 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -2.92		
26 01 50	51-0048	EA	3', 30 Watt, T12 Fluorescent Lamp ..... 15.62 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -3.29		
26 01 50	51-0049	EA	4', 34 Watt, T12 Fluorescent Lamp ..... 15.71 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -3.29		
26 01 50	51-0050	EA	4', 40 Watt, T12 Fluorescent Lamp ..... 15.36 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -3.29		
26 01 50	51-0051	EA	8', 60 Watt, T12 Fluorescent Lamp ..... 23.80 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -3.29		
26 01 50	51-0052	EA	8', 75 Watt, T12 Fluorescent Lamp ..... 19.86 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -3.29		
26 01 50	51-0053	EA	8', 95 Watt, Instant Start T12 Fluorescent Lamp ..... 34.71		
26 01 50	51-0054	EA	6" Diameter, 20 Watt, Circular T9 Fluorescent Lamp ..... 19.04 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -2.92		
26 01 50	51-0055	EA	8" Diameter, 22 Watt, Circular T9 Fluorescent Lamp ..... 15.42 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -2.92		
26 01 50	51-0056	EA	12" Diameter, 32 Watt, Circular T9 Fluorescent Lamp ..... 14.87 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -2.92		
26 01 50	51-0057	EA	16" Diameter, 40 Watt, Circular T9 Fluorescent Lamp ..... 16.60 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -2.92		
26 01 50	51-0058	EA	6", 4 Watt, T5 Fluorescent Lamp ..... 13.45 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -2.92		
26 01 50	51-0059	EA	9", 6 Watt, T5 Fluorescent Lamp ..... 13.20 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -2.92		
26 01 50	51-0060	EA	12", 8 Watt, T5 Fluorescent Lamp ..... 13.67 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -2.92		
26 01 50	51-0061	EA	21", 13 Watt, T5 Fluorescent Lamp ..... 14.36 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -2.92		
26 01 50	51-0062	EA	24", 14 Watt, T5 Fluorescent Lamp ..... 16.76 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -2.92		
26 01 50	51-0063	EA	34", 21 Watt, T5 Fluorescent Lamp ..... 18.18 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -3.29		
26 01 50	51-0064	EA	46", 28 Watt, T5 Fluorescent Lamp ..... 17.56 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -3.29		
26 01 50	51-0065	EA	46", 54 Watt, T5HO Fluorescent Lamp ..... 19.35 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -3.29		
26 01 50	51-0066	EA	46", 54 Watt T5 Fluorescent Lamp ..... 16.86		
26 01 50	51-0067	EA	32 Watt, Rapid Start, U-Shaped T8 Fluorescent Lamp ..... 28.00 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -3.66		
26 01 50	51-0068	EA	40 Watt, Rapid Start, U-Shaped T12 Fluorescent Lamp ..... 26.94 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -3.66		
26 01 50	51-0069	EA	27-55 Watt, 4-Pin Compact Fluorescent Lamp ..... 25.82 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -1.83		
26 01 50	51-0070	EA	5-13 Watt, 2-Pin Compact Fluorescent Lamp ..... 10.87 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -1.83		
26 01 50	51-0071	EA	9-26 Watt, 4-Pin Compact Fluorescent Lamp ..... 12.11 <i>For Removal Of Multiple Lamps In A Fixture, Deduct</i> ..... -1.83		
26 01 50	51-0072	EA	Compact Fluorescent 13 Watt, 4-Pin Lamps CF13DD/E/827, Dulux ..... 33.40		
26 01 50	51-0073	EA	Compact Fluorescent 18 Watt, 4-Pin Lamps CF18DD/E/827, Dulux ..... 33.40		
26 01 50	51-0074	EA	32 Watt 2D (DoubleD) Fluorescent Lamp ..... 64.72		
26 01 50	51-0075	EA	26 Watt (1,600 Lumens) 4-pin Quad Tube PL Lamp ..... 22.91		
26 01 50	51-0076	EA	<9 Watt, Screw-In, Spiral Compact Fluorescent Lamps ..... 11.26		
26 01 50	51-0077	EA	9 To 27 Watt, Screw-In, Spiral Compact Fluorescent Lamps ..... 9.61		
26 01 50	51-0078	EA	29 To 32 Watt, Screw-In, Spiral Compact Fluorescent Lamps ..... 10.12		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 01 50 51-0079 EA 33 To 42 Watt, Screw-In, Spiral Compact Fluorescent Lamps .....	44.32	
26 01 50 51-0080 EA 43 To 65 Watt, Screw-In, Spiral Compact Fluorescent Lamps .....	48.42	
26 01 50 51-0081 EA 85 Watt, Screw-In, Spiral Compact Fluorescent Lamps .....	92.98	
26 01 50 51-0082 EA 105 Watt, Screw-In, Spiral Compact Fluorescent Lamps .....	111.55	
26 01 50 51-0083 EA 200 Watt, Screw-In, Spiral Compact Fluorescent Lamps .....	115.32	
26 01 50 51-0084 EA 11 Watt, Screw-In, Compact Fluorescent Reflector Lamps .....	41.11	
26 01 50 51-0085 EA 15 Watt, Screw-In, Compact Fluorescent Reflector Lamps .....	42.93	
26 01 50 51-0086 EA 20 To 28 Watt, Screw-In, Compact Fluorescent Reflector Lamps .....	49.73	
<b>26 01 50 51-0087 Metal Halide Lamps</b> <small>(26 01 50 51-0001)</small>		
26 01 50 51-0088 EA 50 Watt, Pulse Start Metal Halide Lamp .....	48.43	
26 01 50 51-0089 EA 70 Watt, Pulse Start Metal Halide Lamp .....	46.21	
26 01 50 51-0090 EA 100 Watt, Pulse Start Metal Halide Lamp .....	53.22	
26 01 50 51-0091 EA 150 Watt, Pulse Start Metal Halide Lamp .....	51.63	
26 01 50 51-0092 EA 175 Watt, Pulse Start Metal Halide Lamp .....	51.17	
26 01 50 51-0093 EA 250 Watt, Pulse Start Metal Halide Lamp .....	51.48	
26 01 50 51-0094 EA 400 Watt, Pulse Start Metal Halide Lamp .....	62.64	
26 01 50 51-0095 EA 1,000 Watt, Pulse Start Metal Halide Lamp .....	73.35	
26 01 50 51-0096 EA 1,500 Watt, Pulse Start Metal Halide Lamp .....	72.91	
<b>26 01 50 51-0097 High Pressure Sodium Lamps</b> <small>(26 01 50 51-0001)</small>		
26 01 50 51-0098 EA 35 Watt, High Pressure Sodium Lamp .....	39.40	
<i>For Enclosed And Gasket Light Fixtures, Add</i>	<i>2.81</i>	
26 01 50 51-0099 EA 50 Watt, High Pressure Sodium Lamp .....	39.40	
<i>For Enclosed And Gasket Light Fixtures, Add</i>	<i>2.81</i>	
26 01 50 51-0100 EA 70 Watt, High Pressure Sodium Lamp .....	40.35	
<i>For Enclosed And Gasket Light Fixtures, Add</i>	<i>2.81</i>	
26 01 50 51-0101 EA 100 Watt, High Pressure Sodium Lamp .....	42.17	
<i>For Enclosed And Gasket Light Fixtures, Add</i>	<i>2.81</i>	
26 01 50 51-0102 EA 150 Watt, High Pressure Sodium Lamp .....	40.35	
<i>For Enclosed And Gasket Light Fixtures, Add</i>	<i>2.81</i>	
26 01 50 51-0103 EA 250 Watt, High Pressure Sodium Lamp .....	40.35	
<i>For Enclosed And Gasket Light Fixtures, Add</i>	<i>2.81</i>	
26 01 50 51-0104 EA 400 Watt, High Pressure Sodium Lamp .....	37.64	
<i>For Enclosed And Gasket Light Fixtures, Add</i>	<i>2.81</i>	
26 01 50 51-0105 EA 1,000 Watt, High Pressure Sodium Lamp .....	90.95	
<b>26 01 50 51-0106 Low Pressure Sodium Lamps</b> <small>(26 01 50 51-0001)</small>		
26 01 50 51-0107 EA 35 Watt, Low Pressure Sodium Lamp .....	105.16	
26 01 50 51-0108 EA 55 Watt, Low Pressure Sodium Lamp .....	117.72	
26 01 50 51-0109 EA 70 Watt, Low Pressure Sodium Lamp .....	120.55	
26 01 50 51-0110 EA 90 Watt, Low Pressure Sodium Lamp .....	123.38	
26 01 50 51-0111 EA 135 Watt, Low Pressure Sodium Lamp .....	134.69	
26 01 50 51-0112 EA 180 Watt, Low Pressure Sodium Lamp .....	185.61	
<b>26 01 50 51-0113 LED Lamps</b> <small>(26 01 50 51-0001)</small>		
<b>26 01 50 51-0114 LED Lamps, Candelabra Base, CA10</b> <small>(26 01 50 51-0113)</small>		
26 01 50 51-0115 EA 3 Watt (25 Watt Incandescent Equivalent), Candelabra Base, CA10, Dimmable LED Lamp (Energy Star) .....	22.17	
<b>26 01 50 51-0116 LED Lamps, Medium Base, A19 Or A21</b> <small>(26 01 50 51-0113)</small>		
26 01 50 51-0117 EA 6 Watt (40 Watt Incandescent Equivalent), Medium Base, A19, Dimmable LED Lamp (Energy Star) .....	31.44	
26 01 50 51-0118 EA 11 Watt (60 Watt Incandescent Equivalent), Medium Base, A19, Dimmable LED Lamp (Energy Star) .....	31.44	
26 01 50 51-0119 EA 14 Watt (75 Watt Incandescent Equivalent), Medium Base, A19, Dimmable LED Lamp (Energy Star) .....	56.34	
26 01 50 51-0120 EA 17 Watt (75 Watt Incandescent Equivalent), Medium Base, A21, Dimmable LED Lamp (Energy Star) .....	37.73	
26 01 50 51-0121 EA 18 Watt (100 Watt Incandescent Equivalent), Medium Base, A21, Dimmable LED Lamp (Energy Star) .....	71.90	
<b>26 01 50 51-0122 LED Lamps, Medium Base, BR30 Or BR40</b> <small>(26 01 50 51-0113)</small>		
26 01 50 51-0123 EA 9.5 Watt (65 Watt Incandescent Equivalent), Medium Base, BR30, Dimmable LED Lamp (Energy Star) .....	41.64	
26 01 50 51-0124 EA 14 Watt (85 Watt Incandescent Equivalent), Medium Base, BR30, Dimmable LED Lamp (Energy Star) .....	36.38	
26 01 50 51-0125 EA 11 Watt (65 Watt Incandescent Equivalent), Medium Base, BR40, Dimmable LED Lamp (Energy Star) .....	50.36	
26 01 50 51-0126 EA 14.5 Watt (75 Watt Incandescent Equivalent), Medium Base, BR40, Dimmable LED Lamp (Energy Star) .....	41.05	
26 01 50 51-0127 EA 14 Watt (85 Watt Incandescent Equivalent), Medium Base, BR40, Dimmable LED Lamp (Energy Star) .....	56.58	
26 01 50 51-0128 EA 18 Watt (90 Watt Incandescent Equivalent), Medium Base, BR40, Dimmable LED Lamp (Energy Star) .....	41.05	
<b>26 01 50 51-0129 LED Lamps, Medium Base, PAR</b> <small>(26 01 50 51-0113)</small>		
26 01 50 51-0130 EA 7 Watt (45 Watt Halogen Equivalent), Medium Base, PAR20, Dimmable LED Lamp (Energy Star) .....	46.62	
26 01 50 51-0131 EA 12 Watt (60 Watt Halogen Equivalent), Medium Base, Short Neck Par30, Dimmable LED Lamp (Energy Star) .....	65.95	
26 01 50 51-0132 EA 16.3 Watt (65 Watt Halogen Equivalent), Medium Base, Short Neck PAR30, Dimmable LED Lamp (Energy Star) .....	65.95	
26 01 50 51-0133 EA 15.6 Watt (70 Watt Halogen Equivalent), Medium Base, Short Neck PAR30, Dimmable LED Lamp (Energy Star) .....	62.84	
26 01 50 51-0134 EA 12 Watt (50 Watt Halogen Equivalent), Medium Base, Short Neck PAR30, Dimmable LED Lamp (Energy Star) .....	59.73	
26 01 50 51-0135 EA 15 Watt (75 Watt Halogen Equivalent), Medium Base, Long Neck PAR30, Dimmable LED Lamp (Energy Star) .....	59.73	
26 01 50 51-0136 EA 18 Watt (90 Watt Halogen Equivalent), Medium Base, Long Neck PAR30, Dimmable LED Lamp (Energy Star) .....	122.59	
26 01 50 51-0137 EA 15 Watt (75 Watt Halogen Equivalent), Medium Base, PAR38, Dimmable LED Lamp (Energy Star) .....	65.95	
26 01 50 51-0138 EA 18 Watt (90 Watt Halogen Equivalent), Medium Base, PAR38, Dimmable LED Lamp (Energy Star) .....	62.84	

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 01 50 51-0139	EA	19 Watt (120 Watt Halogen Equivalent), Medium Base, Par38, Dimmable LED Lamp (Energy Star)	65.95
26 01 50 51-0140	EA	24 Watt (120 Watt Halogen Equivalent), Medium Base, PAR38, Dimmable LED Lamp (Energy Star)	65.95

### 26 01 50 51-0141 LED Lamps, GU Base, MR16 (26 01 50 51-0113)

26 01 50 51-0142	EA	4 Watt (20 Watt Halogen Equivalent), GU5.3 Base, MR16, LED Lamp (Energy Star)	30.16
26 01 50 51-0143	EA	6 Watt (30 Watt Halogen Equivalent), GU10 Base, MR16, Dimmable LED Lamp (Energy Star)	41.64
26 01 50 51-0144	EA	8 Watt (50 Watt Halogen Equivalent), GU5.3 Base, MR16, Dimmable LED Lamp (Energy Star)	46.62

### 26 01 50 51-0145 LED Lamps, PL Series (26 01 50 51-0113)

26 01 50 51-0146	EA	3.5 Watt, 2-Pin CFL G23 Base , Hybrid Lamp (GreenCreative PLS 3.5 HYB G23)	15.37
26 01 50 51-0147	EA	26 Watt, 2700K CCT, PL EDGE DiRect Series (Green Creative 9.5PLH/827/DIR)	20.40
26 01 50 51-0148	EA	26 Watt, 3000K CCT, PL EDGE DiRect Series (Green Creative 9.5PLH/830/DIR)	17.40
26 01 50 51-0149	EA	26 Watt, 3500K CCT, PL EDGE DiRect Series (Green Creative 9.5PLH/835/DIR)	19.28
26 01 50 51-0150	EA	26 Watt, 4000K CCT, PL EDGE DiRect Series (Green Creative 9.5PLH/840/DIR)	19.28
26 01 50 51-0151	EA	26 Watt, 3000K CCT, High CRI, PL EDGE DiRect Series (Green Creative 10.5PLH/930/DIR)	22.65
26 01 50 51-0152	EA	13-18 Watt, 2700K CCT, PL EDGE DiRect Series (Green Creative 5.5PLH/827/DIR)	19.28
26 01 50 51-0153	EA	13-18 Watt, 3000K CCT, PL EDGE DiRect Series (Green Creative 5.5PLH/830/DIR)	19.28
26 01 50 51-0154	EA	13-18 Watt, 3500K CCT, PL EDGE DiRect Series (Green Creative 5.5PLH/835/DIR)	19.28
26 01 50 51-0155	EA	26 Watt, 4000K CCT, PL EDGE DiRect Series (Green Creative 5.5PLH/840/DIR)	19.28
26 01 50 51-0156	EA	26 Watt, 2700K CCT, PL EDGE DiRect Series (Green Creative 10PLV/827/DIR)	21.53
26 01 50 51-0157	EA	26 Watt, 3000K CCT, PL EDGE DiRect Series (Green Creative 10PLV/830/DIR)	21.53
26 01 50 51-0158	EA	26 Watt, 3500K CCT, PL EDGE DiRect Series (Green Creative 10PLV/835/DIR)	21.53
26 01 50 51-0159	EA	26 Watt, 4000K CCT, PL EDGE DiRect Series (Green Creative 10PLV/840/DIR)	21.53
26 01 50 51-0160	EA	26 Watt, 4000K CCT, High CRI, PL EDGE DiRect Series (Green Creative 11PLV/930/DIR)	20.40
26 01 50 51-0161	EA	13-18 Watt, 2700K CCT, PL EDGE DiRect Series (Green Creative 6.5PLV/827/DIR)	20.40
26 01 50 51-0162	EA	13-18 Watt, 3000K CCT, PL EDGE DiRect Series (Green Creative 6.5PLV/830/DIR)	20.40
26 01 50 51-0163	EA	13-18 Watt, 3500K CCT, PL EDGE DiRect Series (Green Creative 6.5PLV/835/DIR)	21.15
26 01 50 51-0164	EA	13-18 Watt, 4000K CCT, PL EDGE DiRect Series (Green Creative 6.5PLV/840/DIR)	21.15
26 01 50 51-0165	EA	26 Watt, 2700K CCT, PL EDGE BYPass Series (Green Creative 10.5PLH/827/BYP)	21.32
26 01 50 51-0166	EA	26 Watt, 3000K CCT, PL EDGE BYPass Series (Green Creative 10.5PLH/830/BYP)	21.32
26 01 50 51-0167	EA	26 Watt, 3500K CCT, PL EDGE BYPass Series (Green Creative 10.5PLH/835/BYP)	21.32
26 01 50 51-0168	EA	26 Watt, 4000K CCT, PL EDGE BYPass Series (Green Creative 10.5PLH/840/BYP)	21.32
26 01 50 51-0169	EA	13-18 Watt, 3500K CCT, PL EDGE BYPass Series (Green Creative 6PLH/835/BYP)	21.90
26 01 50 51-0170	EA	13-18 Watt, 4000K CCT, PL EDGE BYPass Series (Green Creative 6PLH/840/BYP)	21.90
26 01 50 51-0171	EA	13 Watt, 3000K CCT, PL EDGE BYPass Series (Green Creative 6PLH/830/BYP/E26)	21.90
26 01 50 51-0172	EA	13 Watt, 3500K CCT, PL EDGE BYPass Series (Green Creative 6PLH/835/BYP/E26)	21.90
26 01 50 51-0173	EA	13 Watt, 4000K CCT, PL EDGE BYPass Series (Green Creative 6PLH/840/BYP/E26)	21.90
26 01 50 51-0174	EA	13 Watt, 3000K CCT, PL EDGE BYPass Series (Green Creative 6PLH/830/BYP/GU24)	21.90
26 01 50 51-0175	EA	13 Watt, 3500K CCT, PL EDGE BYPass Series (Green Creative 6PLH/835/BYP/GU24)	21.90
26 01 50 51-0176	EA	13 Watt, 4000K CCT, PL EDGE BYPass Series (Green Creative 6PLH/840/BYP/GU24)	21.90
26 01 50 51-0177	EA	26 Watt, 2700K CCT, PL EDGE BYPass Series (Green Creative 11.5PLV/827/BYP)	27.76
26 01 50 51-0178	EA	26 Watt, 3000K CCT, PL EDGE BYPass Series (Green Creative 11.5PLV/830/BYP)	27.76
26 01 50 51-0179	EA	26 Watt, 3500K CCT, PL EDGE BYPass Series (Green Creative 11.5PLV/835/BYP)	27.76
26 01 50 51-0180	EA	26 Watt, 4000K CCT, PL EDGE BYPass Series (Green Creative 11.5PLV/840/BYP)	26.41
26 01 50 51-0181	EA	13-18 Watt, 3500K CCT, PL EDGE BYPass Series (Green Creative 7PLV/835/BYP)	26.41
26 01 50 51-0182	EA	13-18 Watt, 4000K CCT, PL EDGE BYPass Series (Green Creative 7PLV/840/BYP)	26.41
26 01 50 51-0183	EA	4 Pin, 6 Watt, 560 Lumens 4000K CCT, Horizontal Mount LED PL Lamp (Green Creative 57898)	26.04

### 26 01 50 51-0184 HID LED Lamps, Medium Base E26 (26 01 50 51-0113)

26 01 50 51-0185	EA	27 Watt, 4000K CCT, Medium Base E26, LED Lamp (Green Creative 27HID/840/277V/E26)	52.28
26 01 50 51-0186	EA	27 Watt, 5000K CCT, Medium Base E26, LED Lamp (Green Creative 27HID/850/277V/E26)	52.28
26 01 50 51-0187	EA	45 Watt, 4000K CCT, Medium Base E26, LED Lamp (Green Creative 45HID/840/277V/E26)	66.14
26 01 50 51-0188	EA	45 Watt, 5000K CCT, Medium Base E26, LED Lamp (Green Creative 45HID/850/277V/E26)	66.14
26 01 50 51-0189	EA	10 Watt, 3000K CCT, Medium Base E26, LED Omnidirectional Street Lamp (Bergen industries LED10-3026)	46.13
26 01 50 51-0190	EA	10 Watt, 4000K CCT, Medium Base E26, LED Omnidirectional Street Lamp (Bergen industries LED10-4026)	46.13
26 01 50 51-0191	EA	10 Watt, 5000K CCT, Medium Base E26, LED Omnidirectional Street Lamp (Bergen industries LED10-5026)	46.13
26 01 50 51-0192	EA	10 Watt, 6000K CCT, Medium Base E26, LED Omnidirectional Street Lamp (Bergen industries LED10-6026)	46.13
26 01 50 51-0193	EA	15 Watt, 3000K CCT, Medium Base E26, LED Omnidirectional Street Lamp (Bergen industries LED15-3026)	47.63
26 01 50 51-0194	EA	15 Watt, 4000K CCT, Medium Base E26, LED Omnidirectional Street Lamp (Bergen industries LED15-4026)	47.63
26 01 50 51-0195	EA	15 Watt, 5000K CCT, Medium Base E26, LED Omnidirectional Street Lamp (Bergen industries LED15-5026)	47.63
26 01 50 51-0196	EA	15 Watt, 6000K CCT, Medium Base E26, LED Omnidirectional Street Lamp (Bergen industries LED15-6026)	47.63
26 01 50 51-0197	EA	20 Watt, 3000K CCT, Medium Base E26, LED Omnidirectional Street Lamp (Bergen industries LED20-3026)	53.63
26 01 50 51-0198	EA	20 Watt, 4000K CCT, Medium Base E26, LED Omnidirectional Street Lamp (Bergen industries LED20-4026)	53.63
26 01 50 51-0199	EA	20 Watt, 5000K CCT, Medium Base E26, LED Omnidirectional Street Lamp (Bergen industries LED20-5026)	53.63
26 01 50 51-0200	EA	20 Watt, 6000K CCT, Medium Base E26, LED Omnidirectional Street Lamp (Bergen industries LED20-6026)	53.63
26 01 50 51-0201	EA	25 Watt, 3000K CCT, Medium Base E26, LED Omnidirectional Street Lamp (Bergen industries LED25-3026)	61.13
26 01 50 51-0202	EA	25 Watt, 4000K CCT, Medium Base E26, LED Omnidirectional Street Lamp (Bergen industries LED25-4026)	61.13
26 01 50 51-0203	EA	25 Watt, 5000K CCT, Medium Base E26, LED Omnidirectional Street Lamp (Bergen industries LED25-5026)	61.13
26 01 50 51-0204	EA	25 Watt, 6000K CCT, Medium Base E26, LED Omnidirectional Street Lamp (Bergen industries LED25-6026)	61.13
26 01 50 51-0205	EA	30 Watt, 3000K CCT, Medium Base E26, LED Omnidirectional Street Lamp (Bergen industries LED30-3026)	77.62
26 01 50 51-0206	EA	30 Watt, 4000K CCT, Medium Base E26, LED Omnidirectional Street Lamp (Bergen industries LED30-4026)	77.62
26 01 50 51-0207	EA	30 Watt, 5000K CCT, Medium Base E26, LED Omnidirectional Street Lamp (Bergen industries LED30-5026)	77.62
26 01 50 51-0208	EA	30 Watt, 6000K CCT, Medium Base E26, LED Omnidirectional Street Lamp (Bergen industries LED30-6026)	77.62
26 01 50 51-0209	EA	40 Watt, 3000K CCT, Medium Base E26, LED Omnidirectional Street Lamp (Bergen industries LED40-3026)	91.87
26 01 50 51-0210	EA	40 Watt, 4000K CCT, Medium Base E26, LED Omnidirectional Street Lamp (Bergen industries LED40-4026)	91.87
26 01 50 51-0211	EA	40 Watt, 5000K CCT, Medium Base E26, LED Omnidirectional Street Lamp (Bergen industries LED40-5026)	91.87
26 01 50 51-0212	EA	40 Watt, 6000K CCT, Medium Base E26, LED Omnidirectional Street Lamp (Bergen industries LED40-6026)	91.87
26 01 50 51-0213	EA	60 Watt, 3000K CCT, Medium Base E26, LED Omnidirectional Street Lamp (Bergen industries LED60-3026)	101.62
26 01 50 51-0214	EA	60 Watt, 4000K CCT, Medium Base E26, LED Omnidirectional Street Lamp (Bergen industries LED60-4026)	101.62



MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

26 01 50 51-0295	EA	27 Watt, 5000K CCT, Mogul Base E39, LED Post Top Lamp (EiKO industries LED27WPT50KMOG-G5 )	69.87
26 01 50 51-0296	EA	36 Watt, 4000K CCT, Mogul Base E39, LED Post Top Lamp (EiKO industries LED36WPT40KMOG-G5 )	81.11
26 01 50 51-0297	EA	36 Watt, 5000K CCT, Mogul Base E39, LED Post Top Lamp (EiKO industries LED36WPT50KMOG-G5 )	80.08
26 01 50 51-0298	EA	45 Watt, 4000K CCT, Mogul Base E39, LED Post Top Lamp (EiKO industries LED45WPT40KMOG-G5 )	89.36
26 01 50 51-0299	EA	45 Watt, 5000K CCT, Mogul Base E39, LED Post Top Lamp (EiKO industries LED45WPT50KMOG-G5 )	88.48
26 01 50 51-0300	EA	54 Watt, 4000K CCT, Mogul Base E39, LED Post Top Lamp (EiKO industries LED54WPT40KMOG-G5 )	90.49
26 01 50 51-0301	EA	54 Watt, 5000K CCT, Mogul Base E39, LED Post Top Lamp (EiKO industries LED54WPT50KMOG-G5 )	87.88
26 01 50 51-0302	EA	100 Watt, 4000K CCT, Mogul Base E39, LED Post Top Lamp (EiKO industries LED100WPT40KMOG-G5 )	189.83
26 01 50 51-0303	EA	20 Watt, 4000K CCT, Mogul Base E39, Horizontal LED Lamp (EiKO industries LED20WPT/180/40KMOG-G7 )	69.84
26 01 50 51-0304	EA	20 Watt, 5000K CCT, Mogul Base E39, Horizontal LED Lamp (EiKO industries LED20WPT/180/50KMOG-G7 )	69.84
26 01 50 51-0305	EA	30 Watt, 4000K CCT, Mogul Base E39, Horizontal LED Lamp (EiKO industries LED30WPT/180/40KMOG-G7 )	79.17
26 01 50 51-0306	EA	30 Watt, 5000K CCT, Mogul Base E39, Horizontal LED Lamp (EiKO industries LED30WPT/180/50KMOG-G7 )	79.17
26 01 50 51-0307	EA	40 Watt, 4000K CCT, Mogul Base E39, Horizontal LED Lamp (EiKO industries LED40WPT/180/40KMOG-G7 )	84.78
26 01 50 51-0308	EA	40 Watt, 5000K CCT, Mogul Base E39, Horizontal LED Lamp (EiKO industries LED40WPT/180/50KMOG-G7 )	84.78
26 01 50 51-0309	EA	27 Watt, 5000K CCT, Mogul Base E39, LED Lamp (EiKO industries LED27WPT40KMOG-G7 )	54.80
26 01 50 51-0310	EA	27 Watt, 5000K CCT, Mogul Base E39, LED Lamp (EiKO industries LED27WPT50KMOG-G7 )	54.80
26 01 50 51-0311	EA	36 Watt, 4000K CCT, Mogul Base E39, LED Lamp (EiKO industries LED36WPT40KMOG-G7 )	61.83
26 01 50 51-0312	EA	36 Watt, 5000K CCT, Mogul Base E39, LED Lamp (EiKO industries LED36WPT50KMOG-G7 )	61.83
26 01 50 51-0313	EA	45 Watt, 4000K CCT, Mogul Base E39, LED Lamp (EiKO industries LED45WPT40KMOG-G7 )	66.44
26 01 50 51-0314	EA	45 Watt, 5000K CCT, Mogul Base E39, LED Lamp (EiKO industries LED45WPT50KMOG-G7 )	66.44
26 01 50 51-0315	EA	54 Watt, 4000K CCT, Mogul Base E39, LED Lamp (EiKO industries LED54WPT40KMOG-G7 )	73.37
26 01 50 51-0316	EA	54 Watt, 5000K CCT, Mogul Base E39, LED Lamp (EiKO industries LED54WPT50KMOG-G7 )	73.37
26 01 50 51-0317	EA	65 Watt, 5500K CCT, Mogul Base E39, LED Lamp (Olympic CL-65W8-55K-E39 )	131.76
26 01 50 51-0318	EA	80 Watt, 5500K CCT, Mogul Base E39, LED Lamp (Olympic CL-80W8-55K-E39 )	152.31
26 01 50 51-0319	EA	100 Watt, 5500K CCT, Mogul Base E39, LED Lamp (Olympic CL-100W8-55K-E39 )	181.55
26 01 50 51-0320	EA	120 Watt, 5500K CCT, Mogul Base E39, LED Lamp (Olympic CL-120W8-55K-E39 )	353.75
26 01 50 51-0321	EA	150 Watt, 5500K CCT, Mogul Base E39, LED Lamp (Olympic CL-150W8-55K-E39 )	334.08
26 01 50 51-0322	EA	200 Watt, 5500K CCT, Mogul Base E39, LED Lamp (Olympic CL-200W8-55K-E39 )	353.75
26 01 50 51-0323	EA	250 Watt, 5500K CCT, Mogul Base E39, LED Lamp (Olympic CL-250W8-55K-E39 )	355.28
26 01 50 51-0324	EA	24 Watt, 3000K CCT, Mogul Base E39, LED Lamp (Light Efficient Design LED-8029M30-A )	54.46
26 01 50 51-0325	EA	24 Watt, 4000K CCT, Mogul Base E39, LED Lamp (Light Efficient Design LED-8029M40-A )	54.46
26 01 50 51-0326	EA	24 Watt, 5700K CCT, Mogul Base E39, LED Lamp (Light Efficient Design LED-8029M57-A )	54.46
26 01 50 51-0327	EA	100 Watt, Mogul Base E39, LED Area Lamp (MaxLite AR100LED50 )	160.03
26 01 50 51-0328	EA	115 Watt, 4000K CCT, Mogul Base EX39, HID LED Lamp (Keystone KT-LED115HID-V-EX39-840-D )	417.11
26 01 50 51-0329	EA	40 Watt, 120-277 Volt, 5000K CCT, E39 Base, LED Arc-Cob Lamp (HYLITE HL-AC-40W-E39-50K )	177.56
26 01 50 51-0330	EA	100 Watt, 480 Volt, 5000K CCT, E39 Base, LED Omni-Cob Lamp (HYLITE HL-OC-100W-E39-50K )	209.56
26 01 50 51-0331	EA	45 Watt, 120-277 Volt, 5000K CCT, E39 Base, LED Omni-Cob Lamp (HYLITE HL-OC-45W-E39-50K )	91.20
26 01 50 51-0332	EA	40 Watt, 5680 Lumens, Mogul Base E39, LED Directional Flood Lamp (HYLITE HL-IDL-40W-E39-50K )	289.64

**26 01 50 51-0333 LED Lamps, 2G11 Base** (26 01 50 51-0113)

26 01 50 51-0334	EA	19 Watt, 1550 Lumens, 3500K CCT, 2G11 Base, Dimmable LED Lamp (Green Creative 14.5PLL/835/DIR) )	48.25
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**26 01 50 51-0335 LED Lamps, GX23 Or G23 Base** (26 01 50 51-0113)

26 01 50 51-0336	EA	5 Watt, 580 Lumens, 2 Pin GX23 Base, Dimmable LED Lamp (Lunera HN-H-GX23-U-5W-840-G4 )	23.28
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**26 01 50 51-0337 LED Lamps, G24 Base** (26 01 50 51-0113)

26 01 50 51-0338	EA	5.5 Watt, 500 Lumens, G24 Base, LED Lamp (Green Creative 5.5PLH/835/DIR/R) )	30.52
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**26 01 50 51-0339 LED Tubes (Fluorescent Lamp Replacement)** (26 01 50 51-0113)

26 01 50 51-0340	EA	2', 1,250 Lumens, 4000K CCT, LED Tube (T8 Fluorescent Lamp Replacement) (Remphos RPT-TOTALTUBEG2-T8-24IN-4000K) )	41.90
		<i>For Removal Of Multiple Lamps In A Fixture, Deduct</i>	-2.92
26 01 50 51-0341	EA	2', 1,900 Lumens, 4000K CCT, LED Tube (T8 Fluorescent Lamp Replacement) (Remphos RPT-TOTALTUBEG2-T8-24INU-4000K) )	54.91
		<i>For Removal Of Multiple Lamps In A Fixture, Deduct</i>	-2.92
26 01 50 51-0342	EA	3', 1,900 Lumens, 4000K CCT, LED Tube (T8 Fluorescent Lamp Replacement) (Remphos RPT-TOTALTUBEG2-T8-36IN-4000K) )	45.17
		<i>For Removal Of Multiple Lamps In A Fixture, Deduct</i>	-3.11
26 01 50 51-0343	EA	4', 1,900 Lumens, 4000K CCT, LED Tube (T8 Fluorescent Lamp Replacement) (Remphos RPT-TOTALTUBEG2-T8-48IN-4000K) )	49.52
		<i>For Removal Of Multiple Lamps In A Fixture, Deduct</i>	-3.29
26 01 50 51-0344	EA	4', 2,200 Lumens, 4000K CCT, LED Tube (T8 Fluorescent Lamp Replacement) (Remphos RPT-TOTALTUBEG2HO-T8-48IN-4000K) )	54.39
		<i>For Removal Of Multiple Lamps In A Fixture, Deduct</i>	-3.29
26 01 50 51-0345	EA	4', 2,539 Lumens, LED Tube (T8 Fluorescent Lamp Replacement) (Carson Technology CT-D02018TBN )	33.65
		<i>For Removal Of Multiple Lamps In A Fixture, Deduct</i>	-3.29
26 01 50 51-0346	EA	2', 1,348 Lumens, LED Tube (T8 Fluorescent Lamp Replacement) (Carson Technology CT-D02010TBN )	32.54
		<i>For Removal Of Multiple Lamps In A Fixture, Deduct</i>	-2.92
26 01 50 51-0347	EA	2', 1,100 Lumens, LED Tube (T8 Fluorescent Lamp Replacement) (Sylvania LED9T8/L24/FG/835/BF) )	29.52
		<i>For Removal Of Multiple Lamps In A Fixture, Deduct</i>	-2.92
26 01 50 51-0348	EA	3', 1,650 Lumens, LED Tube (T8 Fluorescent Lamp Replacement) (Sylvania LED12T8/L36/FG/835/BF) )	29.98
		<i>For Removal Of Multiple Lamps In A Fixture, Deduct</i>	-3.11
26 01 50 51-0349	EA	4', 1,700 Lumens, LED Tube (T8 Fluorescent Lamp Replacement) (Sylvania LED14T8/L48/FG/835/BF) )	29.90
		<i>For Removal Of Multiple Lamps In A Fixture, Deduct</i>	-3.29
26 01 50 51-0350	EA	4', 2,100 Lumens, LED Tube (T8 Fluorescent Lamp Replacement) (Sylvania LED17T8/L48/FG/835/BF) )	31.05
		<i>For Removal Of Multiple Lamps In A Fixture, Deduct</i>	-3.29

**26 01 50 51-0351 Filament LED Lamps** (26 01 50 51-0113)

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 01 50 51-0352	EA	7.5 Watt, 2700K CCT, Clear A19 Filament LED Lamp (Green Creative 7.5FA19DIM/827).....	17.13
26 01 50 51-0353	EA	4.5 Watt, 2700K CCT, Clear A19 Filament LED Lamp (Green Creative 4.5A19DIM/827/R).....	17.13
26 01 50 51-0354	EA	4.5 Watt, 2700K CCT, Clear A19 Filament LED Lamp (Green Creative 4.5FA19DIM/827).....	16.38
26 01 50 51-0355	EA	4.5 Watt, 2400 CCT, Amber A19 Filament LED Lamp (Green Creative 4.5FA19DIM/824/A).....	16.38
26 01 50 51-0356	EA	4.5 Watt, 2700K CCT, Clear G25 Globe Filament LED Lamp (Green Creative 4.5FG25DIM/827).....	17.58
26 01 50 51-0357	EA	4.5 Watt, 2400 CCT, Amber G25 Globe Filament LED Lamp (Green Creative 4.5FG25DIM/824/A).....	17.58
26 01 50 51-0358	EA	3.5 Watt, 2700K CCT, Clear B10 Candle Filament LED Lamp (Green Creative 3.5FB10DIM/827).....	14.88
26 01 50 51-0359	EA	3.5 Watt, 2700K CCT, Clear B11 Candle Filament LED Lamp (Green Creative 3.5FB11DIM/827/E26).....	14.88
26 01 50 51-0360	EA	3.5 Watt, 2400 CCT, Amber B10 Candle Filament LED Lamp (Green Creative 3.5FBA10DIM/824/FT/A).....	15.33
26 01 50 51-0361	EA	3.5 Watt, 2400 CCT, Amber ST19 Filament LED Lamp (Green Creative 5FST19DIM/824/A).....	18.63
26 01 50 51-0362	EA	4.5 Watt, 120 Volt 450 Lumens ULTRA LED Filament Lamp (Sylvania 79521).....	22.54

**26 01 50 51-0363 Other Lamps** (26 01 50 51-0113)

26 01 50 51-0364	EA	8 Watt, Medium Base, A19, A-Shape Dimmable LED Lamp (Philips 8A19/END/2700 DIM 6/1).....	16.26
26 01 50 51-0365	EA	8 Watt, Medium Base, A19, A-Shape Dimmable LED Lamp (Philips 7A19/2700 DIM).....	16.26
26 01 50 51-0366	EA	11 Watt, Medium Base, A19, A-Shape Dimmable LED Lamp (Philips 11A19/2700 DIM).....	16.26
26 01 50 51-0367	EA	12 Watt, Medium Base, Dimmable BR40 LED Lamp (Philips 12BR40/F90 2700 DIM AF 6/1).....	17.01
26 01 50 51-0368	EA	13 Watt, Medium Base, Dimmable PAR38 LED Single Optic Lamp (Philips 13PAR38/S15 4000 DIM AF SO 6/1).....	17.01
26 01 50 51-0369	EA	8 Watt, Medium Base, Dimmable PAR20 LED Lamp (Philips 8PAR20/END/F36 3000 DIM 6/1).....	17.01

**26 01 50 51-0370 LED Lamps, Light Engines, Round, LER Series** (26 01 50 51-0113)

26 01 50 51-0371	EA	5.5" Diameter, 17 Watt, 3000K CCT, Round LED Light Engine (Maxlite LER5.5A1730).....	54.17
26 01 50 51-0372	EA	9 Watt, 120 Volt, 800 Lumens, 2700K, Omnidirectional Ultra LED A-line Lamp (Sylvania LED9A19/DIM/O/827/U).....	30.06

**26 01 50 51-0373 Remove Hazardous Lamps From Fixture For Recycling** (26 01 50 51)

Note: Excludes containers, shipping costs and recycling fees. See CSI section 26 01 50 51-0382 for recycling hazardous lamps.

26 01 50 51-0374	EA	Removal Of 2' Length Linear Fluorescent Lamps.....	3.87
		<i>For Removal Of Multiple Lamps In A Fixture, Deduct</i>	-1.28
26 01 50 51-0375	EA	Removal Of 3' Length Linear Fluorescent Lamps.....	4.43
		<i>For Removal Of Multiple Lamps In A Fixture, Deduct</i>	-1.46
26 01 50 51-0376	EA	Removal Of 4' Length Linear Fluorescent Lamps.....	4.98
		<i>For Removal Of Multiple Lamps In A Fixture, Deduct</i>	-1.64
26 01 50 51-0377	EA	Removal Of 6' Length Linear Fluorescent Lamps.....	5.54
		<i>For Removal Of Multiple Lamps In A Fixture, Deduct</i>	-1.83
26 01 50 51-0378	EA	Removal Of 8' Length Linear Fluorescent Lamps.....	6.09
		<i>For Removal Of Multiple Lamps In A Fixture, Deduct</i>	-2.01
26 01 50 51-0379	EA	Removal Of Compact Fluorescent Lamps.....	3.32
		<i>For &gt;25 To 40, Deduct</i>	-0.33
		<i>For &gt;40, Deduct</i>	-0.66
26 01 50 51-0380	EA	Removal Of U-Shaped Or Circular Fluorescent Lamps.....	5.26
		<i>For &gt;25 To 40, Deduct</i>	-0.53
		<i>For &gt;40, Deduct</i>	-1.05
26 01 50 51-0381	EA	Removal Of High Intensity Discharge (HID) Or Metal Halide Lamps.....	9.41
		<i>For &gt;25 To 40, Deduct</i>	-0.94
		<i>For &gt;40, Deduct</i>	-1.88

**26 01 50 51-0382 Recycle Hazardous Lamps** (26 01 50 51)

Note: Includes containers, shipping costs and recycling fees. Excludes lamp removal. See CSI section 26 01 50 51-0001 for removal of lamps from fixtures.

26 01 50 51-0383	EA	Recycle 2' Length Linear Fluorescent Lamps.....	1.77
26 01 50 51-0384	EA	Recycle 3' Length Linear Fluorescent Lamps.....	2.27
26 01 50 51-0385	EA	Recycle 4' Length Linear Fluorescent Lamps.....	2.76
26 01 50 51-0386	EA	Recycle 6' Length Linear Fluorescent Lamps.....	3.91
26 01 50 51-0387	EA	Recycle 8' Length Linear Fluorescent Lamps.....	4.90
26 01 50 51-0388	EA	Recycle Compact Fluorescent Lamps.....	4.52
26 01 50 51-0389	EA	Recycle U-Shaped Or Circular Fluorescent Lamps.....	4.52
26 01 50 51-0390	EA	Recycle High Intensity Discharge (HID) Lamps.....	7.14

**26 01 50 52 Ballasts Replacement** (26 01 50)

**26 01 50 52-0001 Lighting Ballasts** (26 01 50 52)

Note: Excludes recycling fees.

**26 01 50 52-0002 Fluorescent Ballasts** (26 01 50 52-0001)

**26 01 50 52-0003 T5 Fluorescent Ballasts** (26 01 50 52-0002)

**26 01 50 52-0004 T5 Fluorescent Electronic Ballasts** (26 01 50 52-0003)

Note: Includes 120/277 Volt and normal ballast factor.

**26 01 50 52-0005 14 Watt, T5 Fluorescent Electronic Ballasts** (26 01 50 52-0004)

26 01 50 52-0006	EA	1 Lamp, 14 Watt, Program/Rapid Start, T5 Fluorescent Electronic Ballast.....	138.93		22.14
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64		
		<i>For High Ballast Factor, Add</i>	8.20		
26 01 50 52-0007	EA	2 Lamp, 14 Watt, Program/Rapid Start, T5 Fluorescent Electronic Ballast.....	144.47		27.68
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30		
		<i>For High Ballast Factor, Add</i>	8.20		

**26 Electrical****26 01 Operation and Maintenance of Electrical Systems****26 01 50 Operation and Maintenance of Lighting**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 01 50 52-0008	21 Watt, T5 Fluorescent Electronic Ballasts (26 01 50 52-0004)		
26 01 50 52-0009	EA 1 Lamp, 21 Watt, Program/Rapid Start, T5 Fluorescent Electronic Ballast.....	138.93	22.14
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
	<i>For High Ballast Factor, Add</i>	8.20	
26 01 50 52-0010	EA 2 Lamp, 21 Watt, Program/Rapid Start, T5 Fluorescent Electronic Ballast.....	144.47	27.68
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
	<i>For High Ballast Factor, Add</i>	8.20	
26 01 50 52-0011	28 Watt, T5 Fluorescent Electronic Ballasts (26 01 50 52-0004)		
26 01 50 52-0012	EA 1 Lamp, 28 Watt, Program/Rapid Start, T5 Fluorescent Electronic Ballast.....	138.93	22.14
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
	<i>For High Ballast Factor, Add</i>	8.20	
26 01 50 52-0013	EA 2 Lamp, 28 Watt, Program/Rapid Start, T5 Fluorescent Electronic Ballast.....	144.47	27.68
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
	<i>For High Ballast Factor, Add</i>	8.20	
26 01 50 52-0014	35 Watt, T5 Fluorescent Electronic Ballasts (26 01 50 52-0004)		
26 01 50 52-0015	EA 1 Lamp, 35 Watt, Program/Rapid Start, T5 Fluorescent Electronic Ballast.....	138.93	22.14
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0016	EA 2 Lamp, 35 Watt, Program/Rapid Start, T5 Fluorescent Electronic Ballast.....	144.47	27.68
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0017	54 Watt, T5 Fluorescent Electronic Ballasts (26 01 50 52-0004)		
26 01 50 52-0018	EA 1 Lamp, 54 Watt, Program/Rapid Start, T5 Fluorescent Electronic Ballast.....	138.77	22.14
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0019	EA 2 Lamp, 54 Watt, Program/Rapid Start, T5 Fluorescent Electronic Ballast.....	144.31	27.68
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0020	EA 3 Lamp, 54 Watt, Program/Rapid Start, T5 Fluorescent Electronic Ballast.....	198.90	33.22
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.97	
26 01 50 52-0021	EA 4 Lamp, 54 Watt, Program/Rapid Start, T5 Fluorescent Electronic Ballast.....	204.44	38.76
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0022	High-Output, T5HO Fluorescent Electronic Ballasts (26 01 50 52-0003)		
	Note: Includes 120/277 Volt and normal ballast factor.		
26 01 50 52-0023	12 Watt, High-Output, T5HO Fluorescent Electronic Ballasts (26 01 50 52-0022)		
26 01 50 52-0024	EA 1 Lamp, 12 Watt, Programmed Start, High-Output, T5HO Fluorescent Electronic Ballast.....	115.64	22.14
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0025	EA 2 Lamp, 12 Watt, Programmed Start, High-Output, T5HO Fluorescent Electronic Ballast.....	121.18	27.68
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0026	24 Watt, High-Output, T5HO Fluorescent Electronic Ballasts (26 01 50 52-0022)		
26 01 50 52-0027	EA 1 Lamp, 24 Watt, Programmed Start, High-Output, T5HO Fluorescent Electronic Ballast.....	152.88	22.14
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0028	EA 2 Lamp, 24 Watt, Programmed Start, High-Output, T5HO Fluorescent Electronic Ballast.....	158.42	27.68
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0029	39 Watt, High-Output, T5HO Fluorescent Electronic Ballasts (26 01 50 52-0022)		
26 01 50 52-0030	EA 1 Lamp, 39 Watt, Programmed Start, High-Output, T5HO Fluorescent Electronic Ballast.....	152.88	22.14
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0031	EA 2 Lamp, 39 Watt, Programmed Start, High-Output, T5HO Fluorescent Electronic Ballast.....	158.42	27.68
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0032	54 Watt, High-Output, T5HO Fluorescent Electronic Ballasts (26 01 50 52-0022)		
26 01 50 52-0033	EA 1 Lamp, 54 Watt, Programmed Start, High-Output, T5HO Fluorescent Electronic Ballast.....	115.64	22.14
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0034	EA 2 Lamp, 54 Watt, Programmed Start, High-Output, T5HO Fluorescent Electronic Ballast.....	121.18	27.68
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0035	Dimming, T5 Fluorescent Electronic Ballasts (26 01 50 52-0003)		
26 01 50 52-0036	Step Dimming, T5 Fluorescent Electronic Ballasts (26 01 50 52-0035)		
	Note: Includes 120/277 Volt and normal ballast factor.		
26 01 50 52-0037	28 Watt, Step Dimming, T5 Fluorescent Electronic Ballast (26 01 50 52-0036)		
26 01 50 52-0038	EA 2 Lamp, 28 Watt, Programmed Start, Step Dimming, T5 Fluorescent Electronic Ballast.....	122.26	27.68
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0039	Dimming To 5%, T5 Fluorescent Electronic Ballasts (26 01 50 52-0035)		
	Note: Includes 120/277 Volt and normal ballast factor.		
26 01 50 52-0040	54 Watt, Dimming To 5%, High-Output, T5HO Fluorescent Electronic Ballasts (26 01 50 52-0039)		



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 01 50 52-0041 EA 1 Lamp, 54 Watt, Programmed Start, Dimming To 5%, High-Output, T5HO Fluorescent Electronic Ballast <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	505.62 6.64	22.14
26 01 50 52-0042 EA 2 Lamp, 54 Watt, Programmed Start, Dimming To 5%, High-Output, T5HO Fluorescent Electronic Ballast <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	497.09 8.30	27.68
<b>26 01 50 52-0043 T8 Fluorescent Ballasts</b> <small>(26 01 50 52-0002)</small>		
<b>26 01 50 52-0044 T8 Fluorescent Electronic Ballasts</b> <small>(26 01 50 52-0043)</small> Note: Includes 120/277 Volt and low or normal ballast factor.		
<b>26 01 50 52-0045 17 Watt, T8 Fluorescent Electronic Ballasts</b> <small>(26 01 50 52-0044)</small>		
26 01 50 52-0046 EA 1 Lamp, 17 Watt, Instant Start, T8 Fluorescent Electronic Ballast <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add For High Ballast Factor, Add</i>	57.80 6.64 19.95	22.14
26 01 50 52-0047 EA 1 Lamp, 17 Watt, Program/Rapid Start, T8 Fluorescent Electronic Ballast <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add For High Ballast Factor, Add</i>	105.80 6.64 13.12	22.14
26 01 50 52-0048 EA 2 Lamp, 17 Watt, Instant Start, T8 Fluorescent Electronic Ballast <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add For High Ballast Factor, Add</i>	63.34 8.30 19.95	27.68
26 01 50 52-0049 EA 2 Lamp, 17 Watt, Program/Rapid Start, T8 Fluorescent Electronic Ballast <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add For High Ballast Factor, Add</i>	111.34 8.30 13.12	27.68
26 01 50 52-0050 EA 3 Lamp, 17 Watt, Instant Start, T8 Fluorescent Electronic Ballast <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add For High Ballast Factor, Add</i>	77.31 9.97 19.42	33.22
26 01 50 52-0051 EA 3 Lamp, 17 Watt, Program/Rapid Start, T8 Fluorescent Electronic Ballast <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add For High Ballast Factor, Add</i>	124.26 9.97 11.15	33.22
26 01 50 52-0052 EA 4 Lamp, 17 Watt, Instant Start, T8 Fluorescent Electronic Ballast <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add For High Ballast Factor, Add</i>	88.33 11.63 49.18	38.76
26 01 50 52-0053 EA 4 Lamp, 17 Watt, Program/Rapid Start, T8 Fluorescent Electronic Ballast <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add For High Ballast Factor, Add</i>	135.54 11.63 28.71	38.76
<b>26 01 50 52-0054 25 Watt, T8 Fluorescent Electronic Ballasts</b> <small>(26 01 50 52-0044)</small>		
26 01 50 52-0055 EA 1 Lamp, 25 Watt, Instant Start, T8 Fluorescent Electronic Ballast <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add For High Ballast Factor, Add</i>	57.80 6.64 19.95	22.14
26 01 50 52-0056 EA 1 Lamp, 25 Watt, Program/Rapid Start, T8 Fluorescent Electronic Ballast <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add For High Ballast Factor, Add</i>	105.80 6.64 13.12	22.14
26 01 50 52-0057 EA 2 Lamp, 25 Watt, Instant Start, T8 Fluorescent Electronic Ballast <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add For High Ballast Factor, Add</i>	63.34 8.30 19.95	27.68
26 01 50 52-0058 EA 2 Lamp, 25 Watt, Program/Rapid Start, T8 Fluorescent Electronic Ballast <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add For High Ballast Factor, Add</i>	111.34 8.30 13.12	27.68
26 01 50 52-0059 EA 3 Lamp, 25 Watt, Instant Start, T8 Fluorescent Electronic Ballast <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add For High Ballast Factor, Add</i>	77.31 9.97 19.42	33.22
26 01 50 52-0060 EA 3 Lamp, 25 Watt, Program/Rapid Start, T8 Fluorescent Electronic Ballast <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add For High Ballast Factor, Add</i>	124.26 9.97 11.15	33.22
26 01 50 52-0061 EA 4 Lamp, 25 Watt, Instant Start, T8 Fluorescent Electronic Ballast <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add For High Ballast Factor, Add</i>	88.33 11.63 49.18	38.76
26 01 50 52-0062 EA 4 Lamp, 25 Watt, Program/Rapid Start, T8 Fluorescent Electronic Ballast <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add For High Ballast Factor, Add</i>	135.54 11.63 28.71	38.76
<b>26 01 50 52-0063 28 Watt, T8 Fluorescent Electronic Ballasts</b> <small>(26 01 50 52-0044)</small>		
26 01 50 52-0064 EA 1 Lamp, 28 Watt, Instant Start, T8 Fluorescent Electronic Ballast <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add For High Ballast Factor, Add</i>	57.80 6.64 19.95	22.14
26 01 50 52-0065 EA 1 Lamp, 28 Watt, Program/Rapid Start, T8 Fluorescent Electronic Ballast <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add For High Ballast Factor, Add</i>	105.80 6.64 13.12	22.14
26 01 50 52-0066 EA 2 Lamp, 28 Watt, Instant Start, T8 Fluorescent Electronic Ballast <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add For High Ballast Factor, Add</i>	63.34 8.30 19.95	27.68
26 01 50 52-0067 EA 2 Lamp, 28 Watt, Program/Rapid Start, T8 Fluorescent Electronic Ballast <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add For High Ballast Factor, Add</i>	111.34 8.30 13.12	27.68
26 01 50 52-0068 EA 3 Lamp, 28 Watt, Instant Start, T8 Fluorescent Electronic Ballast <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add For High Ballast Factor, Add</i>	77.31 9.97 19.42	33.22
26 01 50 52-0069 EA 3 Lamp, 28 Watt, Program/Rapid Start, T8 Fluorescent Electronic Ballast <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add For High Ballast Factor, Add</i>	124.26 9.97 11.15	33.22

**26 Electrical****26 01 Operation and Maintenance of Electrical Systems****26 01 50 Operation and Maintenance of Lighting**

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 01 50 52-0070	EA	4 Lamp, 28 Watt, Instant Start, T8 Fluorescent Electronic Ballast.....	88.33	38.76
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
		<i>For High Ballast Factor, Add</i>	49.18	
26 01 50 52-0071	EA	4 Lamp, 28 Watt, Program/Rapid Start, T8 Fluorescent Electronic Ballast.....	135.54	38.76
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
		<i>For High Ballast Factor, Add</i>	28.71	
<b>26 01 50 52-0072</b>		<b>32 Watt, T8 Fluorescent Electronic Ballasts</b> (26 01 50 52-0044)		
26 01 50 52-0073	EA	1 Lamp, 32 Watt, Instant Start, T8 Fluorescent Electronic Ballast.....	57.80	22.14
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
		<i>For High Ballast Factor, Add</i>	19.95	
26 01 50 52-0074	EA	1 Lamp, 32 Watt, Program/Rapid Start, T8 Fluorescent Electronic Ballast.....	105.80	22.14
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
		<i>For High Ballast Factor, Add</i>	13.12	
26 01 50 52-0075	EA	2 Lamp, 32 Watt, Instant Start, T8 Fluorescent Electronic Ballast.....	63.34	27.68
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
		<i>For High Ballast Factor, Add</i>	19.95	
26 01 50 52-0076	EA	2 Lamp, 32 Watt, Program/Rapid Start, T8 Fluorescent Electronic Ballast.....	111.34	27.68
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
		<i>For High Ballast Factor, Add</i>	13.12	
26 01 50 52-0077	EA	3 Lamp, 32 Watt, Instant Start, T8 Fluorescent Electronic Ballast.....	77.31	33.22
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.97	
		<i>For High Ballast Factor, Add</i>	19.42	
26 01 50 52-0078	EA	3 Lamp, 32 Watt, Program/Rapid Start, T8 Fluorescent Electronic Ballast.....	124.26	33.22
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.97	
		<i>For High Ballast Factor, Add</i>	11.15	
26 01 50 52-0079	EA	4 Lamp, 32 Watt, Instant Start, T8 Fluorescent Electronic Ballast.....	88.33	38.76
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
		<i>For High Ballast Factor, Add</i>	49.18	
26 01 50 52-0080	EA	4 Lamp, 32 Watt, Program/Rapid Start, T8 Fluorescent Electronic Ballast.....	135.54	38.76
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
		<i>For High Ballast Factor, Add</i>	28.71	
<b>26 01 50 52-0081</b>		<b>40 Watt, T8 Fluorescent Electronic Ballasts</b> (26 01 50 52-0044)		
26 01 50 52-0082	EA	1 Lamp, 40 Watt, Instant Start, T8 Fluorescent Electronic Ballast.....	95.63	22.14
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
		<i>For High Ballast Factor, Add</i>	8.53	
26 01 50 52-0083	EA	1 Lamp, 40 Watt, Program/Rapid Start, T8 Fluorescent Electronic Ballast.....	105.80	22.14
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
		<i>For High Ballast Factor, Add</i>	13.12	
26 01 50 52-0084	EA	2 Lamp, 40 Watt, Instant Start, T8 Fluorescent Electronic Ballast.....	101.17	27.68
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
		<i>For High Ballast Factor, Add</i>	8.53	
26 01 50 52-0085	EA	2 Lamp, 40 Watt, Program/Rapid Start, T8 Fluorescent Electronic Ballast.....	111.34	27.68
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
		<i>For High Ballast Factor, Add</i>	13.12	
26 01 50 52-0086	EA	3 Lamp, 40 Watt, Instant Start, T8 Fluorescent Electronic Ballast.....	126.72	33.22
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.97	
		<i>For High Ballast Factor, Add</i>	5.25	
26 01 50 52-0087	EA	3 Lamp, 40 Watt, Program/Rapid Start, T8 Fluorescent Electronic Ballast.....	124.26	33.22
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.97	
26 01 50 52-0088	EA	4 Lamp, 40 Watt, Instant Start, T8 Fluorescent Electronic Ballast.....	132.26	38.76
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
		<i>For High Ballast Factor, Add</i>	5.25	
26 01 50 52-0089	EA	4 Lamp, 40 Watt, Program/Rapid Start, T8 Fluorescent Electronic Ballast.....	135.54	38.76
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
<b>26 01 50 52-0090</b>		<b>96 Watt, T8 Fluorescent Electronic Ballasts</b> (26 01 50 52-0044)		
26 01 50 52-0091	EA	1 Lamp, 96 Watt, Instant Start, T8 Fluorescent Electronic Ballast.....	115.64	22.14
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
		<i>For High Ballast Factor, Add</i>	18.27	
26 01 50 52-0092	EA	2 Lamp, 96 Watt, Instant Start, T8 Fluorescent Electronic Ballast.....	121.18	27.68
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
		<i>For High Ballast Factor, Add</i>	18.27	
<b>26 01 50 52-0093</b>		<b>High-Output, T8HO Fluorescent Electronic Ballasts</b> (26 01 50 52-0043)		
		Note: Includes 120/277 Volt and normal ballast factor.		
<b>26 01 50 52-0094</b>		<b>48 Watt, High-Output, T8HO Fluorescent Electronic Ballasts</b> (26 01 50 52-0093)		
26 01 50 52-0095	EA	1 Lamp, 48 Watt, Instant Start, High-Output, T8HO Fluorescent Electronic Ballast.....	141.39	22.14
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0096	EA	1 Lamp, 48 Watt, Programmed Start, High-Output, T8HO Fluorescent Electronic Ballast.....	185.88	22.14
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0097	EA	2 Lamp, 48 Watt, Instant Start, High-Output, T8HO Fluorescent Electronic Ballast.....	146.93	27.68
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0098	EA	2 Lamp, 48 Watt, Programmed Start, High-Output, T8HO Fluorescent Electronic Ballast.....	191.42	27.68
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
<b>26 01 50 52-0099</b>		<b>60 Watt, High-Output, T8HO Fluorescent Electronic Ballasts</b> (26 01 50 52-0093)		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 01 50 52-0100 EA 1 Lamp, 60 Watt, Instant Start, High-Output, T8HO Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	141.39 6.64	22.14
26 01 50 52-0101 EA 1 Lamp, 60 Watt, Programmed Start, High-Output, T8HO Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	185.88 6.64	22.14
26 01 50 52-0102 EA 2 Lamp, 60 Watt, Instant Start, High-Output, T8HO Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	146.93 8.30	27.68
26 01 50 52-0103 EA 2 Lamp, 60 Watt, Programmed Start, High-Output, T8HO Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	191.42 8.30	27.68
<b>26 01 50 52-0104 72 Watt, High-Output, T8HO Fluorescent Electronic Ballasts</b> <small>(26 01 50 52-0093)</small>		
26 01 50 52-0105 EA 1 Lamp, 72 Watt, Instant Start, High-Output, T8HO Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	141.39 6.64	22.14
26 01 50 52-0106 EA 1 Lamp, 72 Watt, Programmed Start, High-Output, T8HO Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	185.88 6.64	22.14
26 01 50 52-0107 EA 2 Lamp, 72 Watt, Instant Start, High-Output, T8HO Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	146.93 8.30	27.68
26 01 50 52-0108 EA 2 Lamp, 72 Watt, Programmed Start, High-Output, T8HO Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	191.42 8.30	27.68
<b>26 01 50 52-0109 96 Watt, High-Output, T8HO Fluorescent Electronic Ballasts</b> <small>(26 01 50 52-0093)</small>		
26 01 50 52-0110 EA 1 Lamp, 96 Watt, Instant Start, High-Output, T8HO Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	141.39 6.64	22.14
26 01 50 52-0111 EA 1 Lamp, 96 Watt, Programmed Start, High-Output, T8HO Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	185.88 6.64	22.14
26 01 50 52-0112 EA 2 Lamp, 96 Watt, Instant Start, High-Output, T8HO Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	146.93 8.30	27.68
26 01 50 52-0113 EA 2 Lamp, 96 Watt, Programmed Start, High-Output, T8HO Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	191.42 8.30	27.68
<b>26 01 50 52-0114 Dimming, T8 Fluorescent Electronic Ballasts</b> <small>(26 01 50 52-0043)</small>		
<b>26 01 50 52-0115 Load Shed 0-10 V Dimming, T8 Fluorescent Electronic Ballasts</b> <small>(26 01 50 52-0114)</small> Note: Includes 120/277 Volt and high ballast factor.		
<b>26 01 50 52-0116 17 Watt, Load Shed 0-10 V Dimming, T8 Fluorescent Electronic Ballasts</b> <small>(26 01 50 52-0115)</small>		
26 01 50 52-0117 EA 1 Lamp, 17 Watt, Instant Start, Load Shed 0-10 V Dimming, T8 Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	67.92 6.64	22.14
26 01 50 52-0118 EA 2 Lamp, 17 Watt, Instant Start, Load Shed 0-10 V Dimming, T8 Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	73.46 8.30	27.68
26 01 50 52-0119 EA 3 Lamp, 17 Watt, Instant Start, Load Shed 0-10 V Dimming, T8 Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	84.43 9.97	33.22
26 01 50 52-0120 EA 4 Lamp, 17 Watt, Instant Start, Load Shed 0-10 V Dimming, T8 Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	102.03 11.63	38.76
26 01 50 52-0121 EA 5 Lamp, 17 Watt, Instant Start, Load Shed 0-10 V Dimming, T8 Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	155.62 13.29	44.29
26 01 50 52-0122 EA 6 Lamp, 17 Watt, Instant Start, Load Shed 0-10 V Dimming, T8 Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	161.15 14.95	49.82
<b>26 01 50 52-0123 25 Watt, Load Shed 0-10 V Dimming, T8 Fluorescent Electronic Ballasts</b> <small>(26 01 50 52-0115)</small>		
26 01 50 52-0124 EA 1 Lamp, 25 Watt, Instant Start, Load Shed 0-10 V Dimming, T8 Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	67.92 6.64	22.14
26 01 50 52-0125 EA 2 Lamp, 25 Watt, Instant Start, Load Shed 0-10 V Dimming, T8 Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	73.46 8.30	27.68
26 01 50 52-0126 EA 3 Lamp, 25 Watt, Instant Start, Load Shed 0-10 V Dimming, T8 Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	84.43 9.97	33.22
26 01 50 52-0127 EA 4 Lamp, 25 Watt, Instant Start, Load Shed 0-10 V Dimming, T8 Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	102.03 11.63	38.76
26 01 50 52-0128 EA 5 Lamp, 25 Watt, Instant Start, Load Shed 0-10 V Dimming, T8 Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	155.62 13.29	44.29
26 01 50 52-0129 EA 6 Lamp, 25 Watt, Instant Start, Load Shed 0-10 V Dimming, T8 Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	161.15 14.95	49.82
<b>26 01 50 52-0130 28 Watt, Load Shed 0-10 V Dimming, T8 Fluorescent Electronic Ballasts</b> <small>(26 01 50 52-0115)</small>		
26 01 50 52-0131 EA 1 Lamp, 28 Watt, Instant Start, Load Shed 0-10 V Dimming, T8 Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	67.92 6.64	22.14
26 01 50 52-0132 EA 2 Lamp, 28 Watt, Instant Start, Load Shed 0-10 V Dimming, T8 Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	73.46 8.30	27.68
26 01 50 52-0133 EA 3 Lamp, 28 Watt, Instant Start, Load Shed 0-10 V Dimming, T8 Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	84.43 9.97	33.22
26 01 50 52-0134 EA 4 Lamp, 28 Watt, Instant Start, Load Shed 0-10 V Dimming, T8 Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	102.03 11.63	38.76
26 01 50 52-0135 EA 5 Lamp, 28 Watt, Instant Start, Load Shed 0-10 V Dimming, T8 Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	155.62 13.29	44.29
26 01 50 52-0136 EA 6 Lamp, 28 Watt, Instant Start, Load Shed 0-10 V Dimming, T8 Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	161.15 14.95	49.82
<b>26 01 50 52-0137 32 Watt, Load Shed 0-10 V Dimming, T8 Fluorescent Electronic Ballasts</b> <small>(26 01 50 52-0115)</small>		



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 01 50 52-0177 EA 4 Lamp, 32 Watt, Instant Start, Step Dimming, T8 Fluorescent Electronic Ballast.....	102.03	38.76
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0178 EA 5 Lamp, 32 Watt, Instant Start, Step Dimming, T8 Fluorescent Electronic Ballast.....	147.93	44.29
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.29	
26 01 50 52-0179 EA 6 Lamp, 32 Watt, Instant Start, Step Dimming, T8 Fluorescent Electronic Ballast.....	153.46	49.82
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.95	
<b>26 01 50 52-0180 40 Watt, Step Dimming, T8 Fluorescent Electronic Ballasts (26 01 50 52-0151)</b>		
26 01 50 52-0181 EA 1 Lamp, 40 Watt, Instant Start, Step Dimming, T8 Fluorescent Electronic Ballast.....	67.92	22.14
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0182 EA 2 Lamp, 40 Watt, Instant Start, Step Dimming, T8 Fluorescent Electronic Ballast.....	73.46	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0183 EA 3 Lamp, 40 Watt, Instant Start, Step Dimming, T8 Fluorescent Electronic Ballast.....	82.01	33.22
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.97	
26 01 50 52-0184 EA 4 Lamp, 40 Watt, Instant Start, Step Dimming, T8 Fluorescent Electronic Ballast.....	102.03	38.76
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0185 EA 5 Lamp, 40 Watt, Instant Start, Step Dimming, T8 Fluorescent Electronic Ballast.....	147.93	44.29
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.29	
26 01 50 52-0186 EA 6 Lamp, 40 Watt, Instant Start, Step Dimming, T8 Fluorescent Electronic Ballast.....	153.46	49.82
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.95	
<b>26 01 50 52-0187 Dimming To 3%, T8 Fluorescent Electronic Ballasts (26 01 50 52-0114)</b>		
Note: Includes 120/277 Volt and normal ballast factor.		
<b>26 01 50 52-0188 17 Watt, Dimming To 3%, T8 Fluorescent Electronic Ballasts (26 01 50 52-0187)</b>		
26 01 50 52-0189 EA 1 Lamp, 17 Watt, Program/Rapid Start, Dimming To 3%, T8 Fluorescent Electronic Ballast.....	175.51	22.14
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0190 EA 2 Lamp, 17 Watt, Program/Rapid Start, Dimming To 3%, T8 Fluorescent Electronic Ballast.....	181.05	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0191 EA 3 Lamp, 17 Watt, Program/Rapid Start, Dimming To 3%, T8 Fluorescent Electronic Ballast.....	216.28	33.22
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.97	
26 01 50 52-0192 EA 4 Lamp, 17 Watt, Program/Rapid Start, Dimming To 3%, T8 Fluorescent Electronic Ballast.....	221.82	38.76
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
<b>26 01 50 52-0193 25 Watt, Dimming To 3%, T8 Fluorescent Electronic Ballasts (26 01 50 52-0187)</b>		
26 01 50 52-0194 EA 1 Lamp, 25 Watt, Program/Rapid Start, Dimming To 3%, T8 Fluorescent Electronic Ballast.....	175.51	22.14
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0195 EA 2 Lamp, 25 Watt, Program/Rapid Start, Dimming To 3%, T8 Fluorescent Electronic Ballast.....	181.05	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0196 EA 3 Lamp, 25 Watt, Program/Rapid Start, Dimming To 3%, T8 Fluorescent Electronic Ballast.....	216.28	33.22
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.97	
26 01 50 52-0197 EA 4 Lamp, 25 Watt, Program/Rapid Start, Dimming To 3%, T8 Fluorescent Electronic Ballast.....	221.82	38.76
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
<b>26 01 50 52-0198 28 Watt, Dimming To 3%, T8 Fluorescent Electronic Ballasts (26 01 50 52-0187)</b>		
26 01 50 52-0199 EA 1 Lamp, 28 Watt, Program/Rapid Start, Dimming To 3%, T8 Fluorescent Electronic Ballast.....	175.51	22.14
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0200 EA 2 Lamp, 28 Watt, Program/Rapid Start, Dimming To 3%, T8 Fluorescent Electronic Ballast.....	181.05	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0201 EA 3 Lamp, 28 Watt, Program/Rapid Start, Dimming To 3%, T8 Fluorescent Electronic Ballast.....	216.28	33.22
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.97	
26 01 50 52-0202 EA 4 Lamp, 28 Watt, Program/Rapid Start, Dimming To 3%, T8 Fluorescent Electronic Ballast.....	221.82	38.76
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
<b>26 01 50 52-0203 32 Watt, Dimming To 3%, T8 Fluorescent Electronic Ballasts (26 01 50 52-0187)</b>		
26 01 50 52-0204 EA 1 Lamp, 32 Watt, Program/Rapid Start, Dimming To 3%, T8 Fluorescent Electronic Ballast.....	175.51	22.14
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0205 EA 2 Lamp, 32 Watt, Program/Rapid Start, Dimming To 3%, T8 Fluorescent Electronic Ballast.....	181.05	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0206 EA 3 Lamp, 32 Watt, Program/Rapid Start, Dimming To 3%, T8 Fluorescent Electronic Ballast.....	216.28	33.22
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.97	
26 01 50 52-0207 EA 4 Lamp, 32 Watt, Program/Rapid Start, Dimming To 3%, T8 Fluorescent Electronic Ballast.....	221.82	38.76
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
<b>26 01 50 52-0208 T10 Fluorescent Ballasts (26 01 50 52-0002)</b>		
<b>26 01 50 52-0209 T10 Fluorescent Electronic Ballasts (26 01 50 52-0208)</b>		
Note: Includes 120/277 Volt and normal ballast factor.		
<b>26 01 50 52-0210 40 Watt, T10 Fluorescent Electronic Ballasts (26 01 50 52-0209)</b>		
26 01 50 52-0211 EA 1 Lamp, 40 Watt, Program/Rapid Start, T10 Fluorescent Electronic Ballast.....	84.15	22.14
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0212 EA 2 Lamp, 40 Watt, Program/Rapid Start, T10 Fluorescent Electronic Ballast.....	89.69	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0213 EA 3 Lamp, 40 Watt, Program/Rapid Start, T10 Fluorescent Electronic Ballast.....	110.15	33.22
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.97	
<b>26 01 50 52-0214 T12 Fluorescent Ballasts (26 01 50 52-0002)</b>		

**26 Electrical****26 01 Operation and Maintenance of Electrical Systems****26 01 50 Operation and Maintenance of Lighting**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 01 50 52-0215	<b>T12 Fluorescent Electronic Ballasts</b> (26 01 50 52-0214) Note: Includes 120/277 Volt and normal ballast factor.		
26 01 50 52-0216	<b>25 Watt, T12 Fluorescent Electronic Ballasts</b> (26 01 50 52-0215)		
26 01 50 52-0217	EA 1 Lamp, 25 Watt, Instant Start, T12 Fluorescent Electronic Ballast.....	57.80	22.14
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0218	EA 1 Lamp, 25 Watt, Program/Rapid Start, T12 Fluorescent Electronic Ballast.....	84.15	22.14
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0219	EA 2 Lamp, 25 Watt, Instant Start, T12 Fluorescent Electronic Ballast.....	63.34	27.68
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0220	EA 2 Lamp, 25 Watt, Program/Rapid Start, T12 Fluorescent Electronic Ballast.....	89.69	27.68
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0221	EA 3 Lamp, 25 Watt, Instant Start, T12 Fluorescent Electronic Ballast.....	77.31	33.22
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.97	
26 01 50 52-0222	EA 4 Lamp, 25 Watt, Instant Start, T12 Fluorescent Electronic Ballast.....	88.33	38.76
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0223	<b>30 Watt, T12 Fluorescent Electronic Ballasts</b> (26 01 50 52-0215)		
26 01 50 52-0224	EA 1 Lamp, 30 Watt, Program/Rapid Start, T12 Fluorescent Electronic Ballast.....	84.15	22.14
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0225	EA 2 Lamp, 30 Watt, Program/Rapid Start, T12 Fluorescent Electronic Ballast.....	89.69	27.68
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0226	EA 3 Lamp, 30 Watt, Program/Rapid Start, T12 Fluorescent Electronic Ballast.....	110.15	33.22
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.97	
26 01 50 52-0227	<b>34 Watt, T12 Fluorescent Electronic Ballasts</b> (26 01 50 52-0215)		
26 01 50 52-0228	EA 1 Lamp, 34 Watt, Program/Rapid Start, T12 Fluorescent Electronic Ballast.....	84.15	22.14
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0229	EA 2 Lamp, 34 Watt, Program/Rapid Start, T12 Fluorescent Electronic Ballast.....	89.69	27.68
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0230	EA 3 Lamp, 34 Watt, Program/Rapid Start, T12 Fluorescent Electronic Ballast.....	110.15	33.22
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.97	
26 01 50 52-0231	<b>40 Watt, T12 Fluorescent Electronic Ballasts</b> (26 01 50 52-0215)		
26 01 50 52-0232	EA 1 Lamp, 40 Watt, Program/Rapid Start, T12 Fluorescent Electronic Ballast.....	84.15	22.14
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0233	EA 2 Lamp, 40 Watt, Program/Rapid Start, T12 Fluorescent Electronic Ballast.....	89.69	27.68
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0234	EA 3 Lamp, 40 Watt, Program/Rapid Start, T12 Fluorescent Electronic Ballast.....	110.15	33.22
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.97	
26 01 50 52-0235	<b>96 Watt, T12 Fluorescent Electronic Ballasts</b> (26 01 50 52-0215)		
26 01 50 52-0236	EA 1 Lamp, 96 Watt, Program/Rapid Start, T12 Fluorescent Electronic Ballast.....	106.95	22.14
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0237	EA 2 Lamp, 96 Watt, Program/Rapid Start, T12 Fluorescent Electronic Ballast.....	121.18	27.68
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0238	<b>High-Output, T12HO Fluorescent Electronic Ballasts</b> (26 01 50 52-0214) Note: Includes 120/277 Volt and normal ballast factor.		
26 01 50 52-0239	<b>48 Watt, High-Output, T12HO Fluorescent Electronic Ballasts</b> (26 01 50 52-0238)		
26 01 50 52-0240	EA 1 Lamp, 48 Watt, Program/Rapid Start, High-Output, T12HO Fluorescent Electronic Ballast.....	141.89	22.14
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0241	EA 2 Lamp, 48 Watt, Program/Rapid Start, High-Output, T12HO Fluorescent Electronic Ballast.....	147.43	27.68
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0242	<b>60 Watt, High-Output, T12HO Fluorescent Electronic Ballasts</b> (26 01 50 52-0238)		
26 01 50 52-0243	EA 1 Lamp, 60 Watt, Program/Rapid Start, High-Output, T12HO Fluorescent Electronic Ballast.....	141.89	22.14
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0244	EA 2 Lamp, 60 Watt, Program/Rapid Start, High-Output, T12HO Fluorescent Electronic Ballast.....	147.43	27.68
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0245	<b>72 Watt, High-Output, T12HO Fluorescent Electronic Ballasts</b> (26 01 50 52-0238)		
26 01 50 52-0246	EA 1 Lamp, 72 Watt, Program/Rapid Start, High-Output, T12HO Fluorescent Electronic Ballast.....	141.89	22.14
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0247	EA 2 Lamp, 72 Watt, Program/Rapid Start, High-Output, T12HO Fluorescent Electronic Ballast.....	147.43	27.68
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0248	<b>96 Watt, High-Output, T12HO Fluorescent Electronic Ballasts</b> (26 01 50 52-0238)		
26 01 50 52-0249	EA 2 Lamp, 96 Watt, Program/Rapid Start, High-Output, T12HO Fluorescent Electronic Ballast.....	141.89	22.14
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0250	EA 2 Lamp, 96 Watt, Program/Rapid Start, High-Output, T12HO Fluorescent Electronic Ballast.....	147.43	27.68
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	

	MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 01 50	52-0251			<b>Emergency Fluorescent Ballasts</b> <small>(26 01 50 52-0002)</small>		
				Note: 120/277 Volt.		
26 01 50	52-0252	EA		350 To 450 Lumens, One Lamp, Code Compliance, Ninety Minute Illumination, Emergency Fluorescent Ballast (Bodine B100).....	219.55	22.14
				<i>For Factory Installation In New Fixtures, Deduct</i>	-44.29	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.29	
26 01 50	52-0253	EA		600 To 700 Lumens, Two Lamp, Ninety Minute Illumination, Emergency Fluorescent Ballast (Bodine B60).....	370.09	27.68
				<i>For Factory Installation In New Fixtures, Deduct</i>	-46.51	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.95	
26 01 50	52-0254	EA		1,100 To 1,400 Lumens, One Or Two Lamp, Ninety Minute Illumination, Emergency Fluorescent Ballast (Bodine B50).....	463.62	27.68
				<i>For Factory Installation In New Fixtures, Deduct</i>	-46.51	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.95	
26 01 50	52-0255	EA		600 To 700 Lumens, One Or Two Lamp, Two Hour Illumination, Emergency Fluorescent Ballast (Bodine B70A).....	338.82	27.68
				<i>For Factory Installation In New Fixtures, Deduct</i>	-46.51	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.95	
26 01 50	52-0256	EA		2,700 To 3,400 Lumens, Two Or Three Lamp, Ninety Minute Illumination, Emergency Fluorescent Ballast (Bodine B33).....	1,645.84	33.22
				<i>For Factory Installation In New Fixtures, Deduct</i>	-48.72	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.62	
26 01 50	52-0257	EA		225 To 450 Lumens, One Lamp, Four Hour Illumination, Emergency Fluorescent Ballast (Bodine B54).....	471.24	22.14
				<i>For Factory Installation In New Fixtures, Deduct</i>	-44.29	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.29	
26 01 50	52-0258	EA		325 To 1,000 Lumens, One Or Two Lamp, Ninety Minute Illumination, Emergency Compact Fluorescent Ballast (Bodine B84CG).....	799.11	27.68
				<i>For Factory Installation In New Fixtures, Deduct</i>	-46.51	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.95	
26 01 50	52-0259	EA		300 To 750 Lumens, One Or Two Lamp, Ninety Minute Illumination, Emergency Compact Fluorescent Ballast (Bodine B94CG).....	432.82	27.68
				<i>For Factory Installation In New Fixtures, Deduct</i>	-46.51	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.95	
26 01 50	52-0260	EA		200 To 625 Lumens, One Lamp, Ninety Minute Illumination, Damp Location, Emergency Compact Fluorescent Ballast (Bodine B413).....	596.60	22.14
				<i>For Factory Installation In New Fixtures, Deduct</i>	-44.29	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.29	
26 01 50	52-0261	EA		300 To 650 Lumens, One Lamp, Damp Location, Ninety Minute Illumination, Emergency Compact Fluorescent Ballast (Bodine B463).....	459.30	22.14
				<i>For Factory Installation In New Fixtures, Deduct</i>	-44.29	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.29	
26 01 50	52-0262	EA		450 To 950 Lumens, One Or Two Lamp, Ninety Minute Illumination, Damp Location, Emergency Compact Fluorescent Ballast (Bodine B426).....	519.95	27.68
				<i>For Factory Installation In New Fixtures, Deduct</i>	-46.51	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.95	
26 01 50	52-0263	EA		1,100 To 1,400 Lumens, One Or Two Lamp, Ninety Minute Illumination, Damp Location, Emergency Fluorescent Ballast (Bodine BDL500).....	563.95	27.68
				<i>For Factory Installation In New Fixtures, Deduct</i>	-46.51	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.95	
26 01 50	52-0264	EA		600 To 700 Lumens, Two Lamp, Damp Location, Emergency Fluorescent Ballast (Bodine BDL600).....	472.18	27.68
				<i>For Factory Installation In New Fixtures, Deduct</i>	-46.51	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.95	
26 01 50	52-0265	EA		600 To 700 Lumens, One Lamp, Two Hour Illumination, Emergency Fluorescent Ballast (Bodine BDL700).....	480.36	22.14
				<i>For Factory Installation In New Fixtures, Deduct</i>	-44.29	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.29	
26 01 50	52-0266	EA		500 To 600 Lumens, One Lamp, Damp Location, Ninety Minute Illumination, Emergency Fluorescent Ballast (Bodine BDL900).....	416.75	22.14
				<i>For Factory Installation In New Fixtures, Deduct</i>	-44.29	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.29	
26 01 50	52-0267	EA		300 To 750 Lumens, One Or Two Lamp, Damp Location, Ninety Minute Illumination, Emergency Compact Fluorescent Ballast (Bodine BDL94C).....	432.82	27.68
				<i>For Factory Installation In New Fixtures, Deduct</i>	-46.51	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.95	
26 01 50	52-0268	EA		450 Lumens, One Lamp, Low Profile, Ninety Minute Illumination, Emergency Fluorescent Ballast (Bodine LP400).....	423.61	22.14
				<i>For Factory Installation In New Fixtures, Deduct</i>	-44.29	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.29	
26 01 50	52-0269	EA		1,100 To 1,400 Lumens, One Or Two Lamp, Self Testing, Ninety Minute Illumination, Emergency Fluorescent Ballast (Bodine B50ST).....	786.31	27.68
				<i>For Factory Installation In New Fixtures, Deduct</i>	-46.51	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.95	
26 01 50	52-0270	EA		1,800 To 3,500 Lumens, One Or Two Lamp, Self Testing, Ninety Minute Illumination, Emergency Fluorescent Ballast (Bodine B30ST).....	987.00	27.68
				<i>For Factory Installation In New Fixtures, Deduct</i>	-46.51	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.95	
26 01 50	52-0271	EA		1,450 To 3,500 Lumens, One Or Two Lamp, Remote Control Testing, Ninety Minute Illumination, Emergency Fluorescent Ballast (Bodine B30RCT).....	1,859.93	27.68
				<i>For Factory Installation In New Fixtures, Deduct</i>	-46.51	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.95	
26 01 50	52-0272	EA		1,100 To 1,400 Lumens, One Or Two Lamp, Remote Control Testing, Ninety Minute Illumination, Emergency Fluorescent Ballast (Bodine B50RCT).....	1,287.44	27.68
				<i>For Factory Installation In New Fixtures, Deduct</i>	-46.51	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.95	
26 01 50	52-0273	EA		1,100 To 3,100 Lumens, One Or Two Lamp, Central Battery, Emergency Fluorescent Ballast With Voltage Sensing Circuit (Bodine CB90-48).....	647.37	27.68
				<i>For Factory Installation In New Fixtures, Deduct</i>	-46.51	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.95	

**26 Electrical****26 01 Operation and Maintenance of Electrical Systems****26 01 50 Operation and Maintenance of Lighting**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 01 50 52-0274	EA		1,050 To 3,200 Lumens, One Lamp, Interim Lighting For Generator Backup, Five Minute Illumination, Emergency Fluorescent Ballast (Bodine GEN1).....	844.39	22.14
			<i>For Factory Installation In New Fixtures, Deduct</i>	-44.29	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.29	
26 01 50 52-0275	EA		250 Watt, Self-Diagnostic, Ninety Minute Illumination, Fluorescent Emergency Lighting Inverter (Bodine ELI-250-SD).....	4,789.69	27.68
			<i>For Factory Installation In New Fixtures, Deduct</i>	-44.29	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.29	
<b>26 01 50 52-0276</b>			<b>LED Emergency Ballasts</b> (26 01 50 52-0001)		
26 01 50 52-0277	EA		Up To 520 Lumens, Ninety Minute Illumination, 120-277 Volt, 4 Watt Output, Emergency LED Driver (Bodine BSL4L).....	162.87	22.14
			<i>For Factory Installation In New Fixtures, Deduct</i>	-44.29	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.29	
26 01 50 52-0278	EA		Up To 780 Lumens, Ninety Minute Illumination, 120-277 Volt, 6 Watt Output, Emergency LED Driver (Bodine BSL6LST).....	250.83	22.14
			<i>For Factory Installation In New Fixtures, Deduct</i>	-44.29	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.29	
26 01 50 52-0279	EA		Up To 975 Lumens, Ninety Minute Illumination, 120-277 Volt, 7.5 Watt Output, Emergency LED Driver (Bodine BSL17C).....	303.58	22.14
			<i>For Factory Installation In New Fixtures, Deduct</i>	-44.29	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.29	
26 01 50 52-0280	EA		Up To 1,300 Lumens, Ninety Minute Illumination, 120-277 Volt, 10 Watt Output, Emergency LED Driver (Bodine BSL310).....	341.24	22.14
			<i>For Factory Installation In New Fixtures, Deduct</i>	-44.29	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.29	
26 01 50 52-0281	EA		Up To 2,200 Lumens, Ninety Minute Illumination, 120-277 Volt, 18 Watt Output, Emergency LED Driver (Bodine BSL718).....	350.76	22.14
			<i>For Factory Installation In New Fixtures, Deduct</i>	-44.29	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.29	
26 01 50 52-0282	EA		Up To 2,600 Lumens, Ninety Minute Illumination, 120-277 Volt, 20 Watt Output, Emergency LED Driver (Bodine BSL20LV).....	461.01	22.14
			<i>For Factory Installation In New Fixtures, Deduct</i>	-44.29	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.29	
26 01 50 52-0283	EA		Up To 2,300 Lumens, Ninety Minute Illumination, 120-277 Volt, 23 Watt LED Emergency Battery Backup (LiteTronics EB23UQ).....	549.46	22.14
			<i>For Factory Installation In New Fixtures, Deduct</i>	-44.29	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.29	
26 01 50 52-0284			<b>Compact Fluorescent Ballasts</b> (26 01 50 52-0001)		
26 01 50 52-0285			<b>Compact Fluorescent Electronic Ballasts</b> (26 01 50 52-0284) Note: Includes 120/277 Volt and normal ballast factor.		
26 01 50 52-0286			<b>18 Watt, Compact Fluorescent Electronic Ballasts</b> (26 01 50 52-0285)		
26 01 50 52-0287	EA		1 Lamp, 18 Watt, Program/Rapid Start, Compact Fluorescent Electronic Ballast.....	131.06	22.14
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0288	EA		2 Lamp, 18 Watt, Program/Rapid Start, Compact Fluorescent Electronic Ballast.....	136.60	27.68
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0289			<b>26 Watt, Compact Fluorescent Electronic Ballasts</b> (26 01 50 52-0285)		
26 01 50 52-0290	EA		1 Lamp, 26 Watt, Program/Rapid Start, Compact Fluorescent Electronic Ballast.....	131.06	22.14
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0291	EA		2 Lamp, 26 Watt, Program/Rapid Start, Compact Fluorescent Electronic Ballast.....	136.60	27.68
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0292			<b>32 Watt, Compact Fluorescent Electronic Ballasts</b> (26 01 50 52-0285)		
26 01 50 52-0293	EA		1 Lamp, 32 Watt, Program/Rapid Start, Compact Fluorescent Electronic Ballast.....	164.03	22.14
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0294	EA		2 Lamp, 32 Watt, Program/Rapid Start, Compact Fluorescent Electronic Ballast.....	169.57	27.68
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0295			<b>40 Watt, Compact Fluorescent Electronic Ballasts</b> (26 01 50 52-0285)		
26 01 50 52-0296	EA		1 Lamp, 40 Watt, Instant Start, Compact Fluorescent Electronic Ballast.....	127.12	22.14
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0297	EA		1 Lamp, 40 Watt, Program/Rapid Start, Compact Fluorescent Electronic Ballast.....	164.03	22.14
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0298	EA		2 Lamp, 40 Watt, Instant Start, Compact Fluorescent Electronic Ballast.....	243.43	27.68
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0299	EA		2 Lamp, 40 Watt, Program/Rapid Start, Compact Fluorescent Electronic Ballast.....	169.57	27.68
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0300	EA		3 Lamp, 40 Watt, Instant Start, Compact Fluorescent Electronic Ballast.....	287.55	33.22
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.97	
26 01 50 52-0301			<b>42 Watt, Compact Fluorescent Electronic Ballasts</b> (26 01 50 52-0285)		
26 01 50 52-0302	EA		1 Lamp, 42 Watt, Program/Rapid Start, Compact Fluorescent Electronic Ballast.....	164.03	22.14
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0303	EA		2 Lamp, 42 Watt, Program/Rapid Start, Compact Fluorescent Electronic Ballast.....	169.57	27.68
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
<b>26 01 50 52-0304</b> <b>55 Watt, Compact Fluorescent Electronic Ballasts</b> <small>(26 01 50 52-0285)</small>		
26 01 50 52-0305    EA    1 Lamp, 55 Watt, Program/Rapid Start, Compact Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	164.03 6.64	22.14
26 01 50 52-0306    EA    2 Lamp, 55 Watt, Program/Rapid Start, Compact Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	169.57 8.30	27.68
<b>26 01 50 52-0307</b> <b>Dimming, Compact Fluorescent Electronic Ballasts</b> <small>(26 01 50 52-0284)</small>		
<b>26 01 50 52-0308</b> <b>Dimming To 5%, Compact Fluorescent Electronic Ballasts</b> <small>(26 01 50 52-0307)</small> Note: Includes 120/277 Volt and normal ballast factor.		
<b>26 01 50 52-0309</b> <b>18 Watt, Dimming To 5%, Compact Fluorescent Electronic Ballasts</b> <small>(26 01 50 52-0308)</small>		
26 01 50 52-0310    EA    1 Lamp, 18 Watt, Program/Rapid Start, Dimming To 5%, Compact Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	248.35 6.64	22.14
26 01 50 52-0311    EA    2 Lamp, 18 Watt, Program/Rapid Start, Dimming To 5%, Compact Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	253.89 8.30	27.68
<b>26 01 50 52-0312</b> <b>26 Watt, Dimming To 5%, Compact Fluorescent Electronic Ballasts</b> <small>(26 01 50 52-0308)</small>		
26 01 50 52-0313    EA    1 Lamp, 26 Watt, Program/Rapid Start, Dimming To 5%, Compact Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	248.35 6.64	22.14
26 01 50 52-0314    EA    2 Lamp, 26 Watt, Program/Rapid Start, Dimming To 5%, Compact Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	253.89 8.30	27.68
<b>26 01 50 52-0315</b> <b>32 Watt, Dimming To 5%, Compact Fluorescent Electronic Ballasts</b> <small>(26 01 50 52-0308)</small>		
26 01 50 52-0316    EA    1 Lamp, 32 Watt, Program/Rapid Start, Dimming To 5%, Compact Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	248.35 6.64	22.14
26 01 50 52-0317    EA    2 Lamp, 32 Watt, Program/Rapid Start, Dimming To 5%, Compact Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	272.09 8.30	27.68
<b>26 01 50 52-0318</b> <b>40 Watt, Dimming To 5%, Compact Fluorescent Electronic Ballasts</b> <small>(26 01 50 52-0308)</small>		
26 01 50 52-0319    EA    2 Lamp, 40 Watt, Program/Rapid Start, Dimming To 5%, Compact Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	272.09 8.30	27.68
<b>26 01 50 52-0320</b> <b>42 Watt, Dimming To 5%, Compact Fluorescent Electronic Ballasts</b> <small>(26 01 50 52-0308)</small>		
26 01 50 52-0321    EA    1 Lamp, 42 Watt, Program/Rapid Start, Dimming To 5%, Compact Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	248.35 6.64	22.14
26 01 50 52-0322    EA    2 Lamp, 42 Watt, Program/Rapid Start, Dimming To 5%, Compact Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	272.09 8.30	27.68
<b>26 01 50 52-0323</b> <b>55 Watt, Dimming To 5%, Compact Fluorescent Electronic Ballasts</b> <small>(26 01 50 52-0308)</small>		
26 01 50 52-0324    EA    1 Lamp, 55 Watt, Program/Rapid Start, Dimming To 5%, Compact Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	400.90 6.64	22.14
26 01 50 52-0325    EA    2 Lamp, 55 Watt, Program/Rapid Start, Dimming To 5%, Compact Fluorescent Electronic Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	449.25 8.30	27.68
<b>26 01 50 52-0326</b> <b>High Intensity Discharge (HID) Ballasts</b> <small>(26 01 50 52-0001)</small>		
<b>26 01 50 52-0327</b> <b>Magnetic High Intensity Discharge (HID) Ballasts</b> <small>(26 01 50 52-0326)</small>		
<b>26 01 50 52-0328</b> <b>Core And Coil High Intensity Discharge (HID) Ballasts</b> <small>(26 01 50 52-0327)</small>		
<b>26 01 50 52-0329</b> <b>Metal Halide, Core And Coil High Intensity Discharge (HID) Ballasts</b> <small>(26 01 50 52-0328)</small>		
26 01 50 52-0330    EA    1 Lamp, 100 Watt Metal Halide, 120/277 Volt, Core And Coil High Intensity Discharge (HID) Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	163.09 11.63	27.68
26 01 50 52-0331    EA    1 Lamp, 250 Watt Metal Halide, 120/277 Volt, Core And Coil High Intensity Discharge (HID) Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	167.11 11.63	27.68
26 01 50 52-0332    EA    1 Lamp, 250 Watt Metal Halide, 480 Volt, Core And Coil High Intensity Discharge (HID) Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	167.11 11.63	27.68
26 01 50 52-0333    EA    1 Lamp, 400 Watt Metal Halide, 120/277 Volt, Core And Coil High Intensity Discharge (HID) Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	155.66 11.63	27.68
26 01 50 52-0334    EA    1 Lamp, 400 Watt Metal Halide, 480 Volt, Core And Coil High Intensity Discharge (HID) Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	155.66 11.63	27.68
26 01 50 52-0335    EA    1 Lamp, 1,000 Watt Metal Halide, 120/277 Volt, Core And Coil High Intensity Discharge (HID) Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	232.37 11.63	27.68
26 01 50 52-0336    EA    1 Lamp, 1,000 Watt Metal Halide, 480 Volt, Core And Coil High Intensity Discharge (HID) Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	232.37 11.63	27.68
26 01 50 52-0337    EA    1 Lamp, 1,500 Watt Metal Halide, 120/277 Volt, Core And Coil High Intensity Discharge (HID) Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	299.94 11.63	27.68
26 01 50 52-0338    EA    1 Lamp, 1,500 Watt Metal Halide, 480 Volt, Core And Coil High Intensity Discharge (HID) Ballast ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	334.40 11.63	27.68

**26 Electrical****26 01 Operation and Maintenance of Electrical Systems****26 01 50 Operation and Maintenance of Lighting**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 01 50 52-0339			<b>High Pressure Sodium, Core And Coil High Intensity Discharge (HID) Ballasts</b> <small>(26 01 50 52-0328)</small>		
26 01 50 52-0340	EA	1	Lamp, 50 Watt High Pressure Sodium, 120/277 Volt, Core And Coil High Intensity Discharge (HID) Ballast.....	147.20	27.68
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0341	EA	1	Lamp, 70 Watt High Pressure Sodium, 120/277 Volt, Core And Coil High Intensity Discharge (HID) Ballast.....	156.19	27.68
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0342	EA	1	Lamp, 100 Watt High Pressure Sodium, 120/277 Volt, Core And Coil High Intensity Discharge (HID) Ballast.....	152.31	27.68
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0343	EA	1	Lamp, 150 Watt High Pressure Sodium, 120/277 Volt, Core And Coil High Intensity Discharge (HID) Ballast.....	179.33	27.68
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0344	EA	1	Lamp, 150 Watt High Pressure Sodium, 480 Volt, Core And Coil High Intensity Discharge (HID) Ballast.....	175.47	27.68
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0345	EA	1	Lamp, 250 Watt High Pressure Sodium, 120/277 Volt, Core And Coil High Intensity Discharge (HID) Ballast.....	200.54	27.68
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0346	EA	1	Lamp, 250 Watt High Pressure Sodium, 480 Volt, Core And Coil High Intensity Discharge (HID) Ballast.....	200.54	27.68
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0347	EA	1	Lamp, 400 Watt High Pressure Sodium, 120/277 Volt, Core And Coil High Intensity Discharge (HID) Ballast.....	242.24	27.68
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0348	EA	1	Lamp, 400 Watt High Pressure Sodium, 480 Volt, Core And Coil High Intensity Discharge (HID) Ballast.....	242.24	27.68
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0349	EA	1	Lamp, 1,000 Watt High Pressure Sodium, 120/277 Volt, Core And Coil High Intensity Discharge (HID) Ballast.....	388.57	27.68
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0350	EA	1	Lamp, 1,000 Watt High Pressure Sodium, 480 Volt, Core And Coil High Intensity Discharge (HID) Ballast.....	388.57	27.68
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0351			<b>Mounting Brackets For Core And Coil High Intensity Discharge (HID) Ballasts</b> <small>(26 01 50 52-0328)</small>		
26 01 50 52-0352	EA		Single Mounting Bracket For Core And Coil Type .....	17.22	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.32	
26 01 50 52-0353	EA		Double Mounting Bracket For Core And Coil Type .....	28.94	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.98	
26 01 50 52-0354			<b>F-Can High Intensity Discharge (HID) Ballasts</b> <small>(26 01 50 52-0327)</small>		
26 01 50 52-0355			<b>Metal Halide, F-Can High Intensity Discharge (HID) Ballasts</b> <small>(26 01 50 52-0354)</small>		
26 01 50 52-0356	EA	1	Lamp, 70 Watt Metal Halide, 120/277 Volt, F-Can High Intensity Discharge (HID) Ballast.....	207.37	27.68
			<i>For Pulse Start Ballast, Add</i>	16.86	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0357	EA	1	Lamp, 100 Watt Metal Halide, 120/277 Volt, F-Can High Intensity Discharge (HID) Ballast.....	218.52	27.68
			<i>For Pulse Start Ballast, Add</i>	17.98	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0358	EA	1	Lamp, 175 Watt Metal Halide, 120/277 Volt, F-Can High Intensity Discharge (HID) Ballast.....	198.92	27.68
			<i>For Pulse Start Ballast, Add</i>	16.02	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0359	EA	1	Lamp, 250 Watt Metal Halide, 120/277 Volt, F-Can High Intensity Discharge (HID) Ballast.....	231.13	27.68
			<i>For Pulse Start Ballast, Add</i>	19.24	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0360	EA	1	Lamp, 400 Watt Metal Halide, 120/277 Volt, F-Can High Intensity Discharge (HID) Ballast.....	321.38	27.68
			<i>For Pulse Start Ballast, Add</i>	28.26	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0361			<b>High Pressure Sodium, F-Can High Intensity Discharge (HID) Ballasts</b> <small>(26 01 50 52-0354)</small>		
26 01 50 52-0362	EA	1	Lamp, 70 Watt High Pressure Sodium, 120/277 Volt, F-Can High Intensity Discharge (HID) Ballast.....	249.63	27.68
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0363	EA	1	Lamp, 100 Watt High Pressure Sodium, 120/277 Volt, F-Can High Intensity Discharge (HID) Ballast.....	267.02	27.68
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0364			<b>Postline High Intensity Discharge (HID) Ballasts</b> <small>(26 01 50 52-0327)</small>		
26 01 50 52-0365			<b>Metal Halide, Postline High Intensity Discharge (HID) Ballasts</b> <small>(26 01 50 52-0364)</small>		
26 01 50 52-0366	EA	1	Lamp, 50 Watt Metal Halide, 120 Volt, Postline High Intensity Discharge (HID) Ballast.....	416.29	27.68
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0367			<b>High Pressure Sodium, Postline High Intensity Discharge (HID) Ballasts</b> <small>(26 01 50 52-0364)</small>		
26 01 50 52-0368	EA	1	Lamp, 70 Watt High Pressure Sodium, 120 Volt, Postline High Intensity Discharge (HID) Ballast.....	641.92	27.56
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.58	
26 01 50 52-0369	EA	1	Lamp, 100 Watt High Pressure Sodium, 120 Volt, Postline High Intensity Discharge (HID) Ballast.....	716.03	27.56
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.58	
26 01 50 52-0370	EA	1	Lamp, 150 Watt High Pressure Sodium, 120 Volt, Postline High Intensity Discharge (HID) Ballast.....	690.39	27.56
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.58	
26 01 50 52-0371			<b>Indoor Enclosed High Intensity Discharge (HID) Ballasts</b> <small>(26 01 50 52-0327)</small>		
26 01 50 52-0372			<b>Metal Halide, Indoor Enclosed High Intensity Discharge (HID) Ballasts</b> <small>(26 01 50 52-0371)</small>		
26 01 50 52-0373	EA	1	Lamp, 175 Watt Metal Halide, 120/277 Volt, Indoor Enclosed High Intensity Discharge (HID) Ballast.....	512.83	27.68
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 01 50 52-0374 EA 1 Lamp, 250 Watt Metal Halide, 120/277 Volt, Indoor Enclosed High Intensity Discharge (HID) Ballast.....	582.22	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0375 EA 1 Lamp, 400 Watt Metal Halide, 120/277 Volt, Indoor Enclosed High Intensity Discharge (HID) Ballast.....	769.38	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0376 EA 1 Lamp, 400 Watt Metal Halide, 480 Volt, Indoor Enclosed High Intensity Discharge (HID) Ballast.....	765.35	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0377 EA 2 Lamp, 400 Watt Metal Halide, 120/277 Volt, Indoor Enclosed High Intensity Discharge (HID) Ballast.....	1,072.72	29.89
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	12.29	
26 01 50 52-0378 EA 2 Lamp, 400 Watt Metal Halide, 480 Volt, Indoor Enclosed High Intensity Discharge (HID) Ballast.....	1,072.72	29.89
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	12.29	
26 01 50 52-0379 EA 1 Lamp, 1,000 Watt Metal Halide, 120/277 Volt, Indoor Enclosed High Intensity Discharge (HID) Ballast.....	737.81	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0380 EA 1 Lamp, 1,000 Watt Metal Halide, 480 Volt, Indoor Enclosed High Intensity Discharge (HID) Ballast.....	868.25	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
<b>26 01 50 52-0381 High Pressure Sodium, Indoor Enclosed High Intensity Discharge (HID) Ballasts</b> <small>(26 01 50 52-0371)</small>		
26 01 50 52-0382 EA 1 Lamp, 400 Watt High Pressure Sodium, 120/277 Volt, Indoor Enclosed High Intensity Discharge (HID) Ballast.....	957.94	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0383 EA 1 Lamp, 400 Watt High Pressure Sodium, 480 Volt, Indoor Enclosed High Intensity Discharge (HID) Ballast.....	911.97	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0384 EA 1 Lamp, 1,000 Watt High Pressure Sodium, 120/277 Volt, Indoor Enclosed High Intensity Discharge (HID) Ballast.....	1,172.60	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0385 EA 1 Lamp, 1,000 Watt High Pressure Sodium, 480 Volt, Indoor Enclosed High Intensity Discharge (HID) Ballast.....	1,172.60	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
<b>26 01 50 52-0386 Outdoor Weatherproof High Intensity Discharge (HID) Ballasts</b> <small>(26 01 50 52-0327)</small>		
<b>26 01 50 52-0387 Metal Halide, Outdoor Weatherproof High Intensity Discharge (HID) Ballasts</b> <small>(26 01 50 52-0386)</small>		
26 01 50 52-0388 EA 1 Lamp, 175 Watt Metal Halide, 120/277 Volt, Outdoor Weatherproof High Intensity Discharge (HID) Ballast.....	576.42	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0389 EA 1 Lamp, 250 Watt Metal Halide, 120/277 Volt, Outdoor Weatherproof High Intensity Discharge (HID) Ballast.....	622.74	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0390 EA 1 Lamp, 400 Watt Metal Halide, 120/277 Volt, Outdoor Weatherproof High Intensity Discharge (HID) Ballast.....	618.18	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0391 EA 1 Lamp, 400 Watt Metal Halide, 480 Volt, Outdoor Weatherproof High Intensity Discharge (HID) Ballast.....	649.21	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0392 EA 2 Lamp, 400 Watt Metal Halide, 120/277 Volt, Outdoor Weatherproof High Intensity Discharge (HID) Ballast.....	1,032.25	29.89
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	12.29	
26 01 50 52-0393 EA 2 Lamp, 400 Watt Metal Halide, 480 Volt, Outdoor Weatherproof High Intensity Discharge (HID) Ballast.....	1,269.21	29.89
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	12.29	
26 01 50 52-0394 EA 1 Lamp, 1,000 Watt Metal Halide, 120/277 Volt, Outdoor Weatherproof High Intensity Discharge (HID) Ballast.....	963.33	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0395 EA 1 Lamp, 1,000 Watt Metal Halide, 480 Volt, Outdoor Weatherproof High Intensity Discharge (HID) Ballast.....	876.93	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
<b>26 01 50 52-0396 High Pressure Sodium, Outdoor Weatherproof High Intensity Discharge (HID) Ballasts</b> <small>(26 01 50 52-0386)</small>		
26 01 50 52-0397 EA 1 Lamp, 400 Watt High Pressure Sodium, 120/277 Volt, Outdoor Weatherproof High Intensity Discharge (HID) Ballast.....	744.49	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0398 EA 1 Lamp, 400 Watt High Pressure Sodium, 480 Volt, Outdoor Weatherproof High Intensity Discharge (HID) Ballast.....	802.91	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0399 EA 1 Lamp, 1,000 Watt High Pressure Sodium, 120/277 Volt, Outdoor Weatherproof High Intensity Discharge (HID) Ballast.....	1,199.56	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0400 EA 1 Lamp, 1,000 Watt High Pressure Sodium, 480 Volt, Outdoor Weatherproof High Intensity Discharge (HID) Ballast.....	1,031.97	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
<b>26 01 50 52-0401 Electronic High Intensity Discharge (HID) Ballasts</b> <small>(26 01 50 52-0326)</small>		
<b>26 01 50 52-0402 Electronic Low Frequency High Intensity Discharge (HID) Ballasts</b> <small>(26 01 50 52-0401)</small>		
26 01 50 52-0403 EA 1 Lamp, 70 Watt Metal Halide, 120/277 Volt, Electronic Low Frequency High Intensity Discharge (HID) Ballast.....	229.58	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0404 EA 1 Lamp, 100 Watt Metal Halide, 120/277 Volt, Electronic Low Frequency High Intensity Discharge (HID) Ballast.....	229.58	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0405 EA 1 Lamp, 150 Watt Metal Halide, 120/277 Volt, Electronic Low Frequency High Intensity Discharge (HID) Ballast.....	258.86	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0406 EA 1 Lamp, 250 Watt Metal Halide, 120/277 Volt, Electronic Low Frequency High Intensity Discharge (HID) Ballast.....	669.18	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0407 EA 1 Lamp, 300 Watt Metal Halide, 120/277 Volt, Electronic Low Frequency High Intensity Discharge (HID) Ballast.....	669.18	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0408 EA 1 Lamp, 320 Watt Metal Halide, 120/277 Volt, Electronic Low Frequency High Intensity Discharge (HID) Ballast.....	669.18	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0409 EA 1 Lamp, 350 Watt Metal Halide, 120/277 Volt, Electronic Low Frequency High Intensity Discharge (HID) Ballast.....	669.18	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0410 EA 1 Lamp, 400 Watt Metal Halide, 120/277 Volt, Electronic Low Frequency High Intensity Discharge (HID) Ballast.....	669.18	27.68
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	

MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

26 01 50 52-0411	Owner Supplied Ballasts (26 01 50 52-0001)		
26 01 50 52-0412	EA Install Owner Supplied, 1 Lamp Fluorescent Ballast.....	22.14	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.64	
26 01 50 52-0413	EA Install Owner Supplied, 2 Lamp Fluorescent Ballast.....	27.68	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.30	
26 01 50 52-0414	EA Install Owner Supplied, 3 Lamp Fluorescent Ballast.....	32.11	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.63	
26 01 50 52-0415	EA Install Owner Supplied, 4 Lamp Fluorescent Ballast.....	34.32	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.30	
26 01 50 52-0416	EA Install Owner Supplied, 1 Lamp High Intensity Discharge (HID) Ballast.....	38.76	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.63	
26 01 50 52-0417	EA Install Owner Supplied, 2 Lamp High Intensity Discharge (HID) Ballast.....	40.97	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	12.29	
26 01 50 52-0418	Retrofit For Existing Ballasts, In Place (26 01 50 52)		
	Note: Excludes ballast removal or recycling fees.		
26 01 50 52-0419	Instant Start Ballast (26 01 50 52-0418)		
26 01 50 52-0420	EA Instant Start Ballast, 1 Lamp, Low Power; General Electric (UltraMax); GE-132-MAX-L/Ultra.....	99.01	
26 01 50 52-0421	EA Instant Start Ballast, 1 Lamp, Low Power; Sylvania (High Efficiency); QHE 1x32T8/UNV ISL-SC.....	102.61	
26 01 50 52-0422	EA Instant Start Ballast, 1 Lamp, Low Power; General Electric (Professional); QTP1X32T8/UNV ISL-SC.....	95.13	
26 01 50 52-0423	EA Instant Start Ballast, 1 Lamp, Normal Power; General Electric (UltraMax); GE-132-MAX-N/Ultra1.....	99.01	
26 01 50 52-0424	EA Instant Start Ballast, 1 Lamp, Normal Power; Sylvania (High Efficiency); QHE 1x32T8/UNV ISN-SC.....	97.03	
26 01 50 52-0425	EA Instant Start Ballast, 1 Lamp, Normal Power; Sylvania (Professional); QTP1X32T8/UNV ISN-SC.....	95.13	
26 01 50 52-0426	EA Instant Start Ballast, 1 Lamp, High Power; Advance (Standard); REL-1P32-HL-SC.....	100.96	
26 01 50 52-0427	EA Instant Start Ballast, 1 Lamp, High Power; Sylvania (High Efficiency); QHE 1X32T8/UNV ISH-SC.....	113.92	
26 01 50 52-0428	EA Instant Start Ballast, 1 Lamp, High Power; Sylvania (Professional); QTP1X32T8/UNV ISH-SC.....	110.13	
26 01 50 52-0429	EA Instant Start Ballast, 2 Lamp, Low Power; Advance (Optanium); ROP-2P32-LW-SC.....	99.01	
26 01 50 52-0430	EA Instant Start Ballast, 2 Lamp, Low Power; General Electric (UltraMax); GE-232-MAX-L/Ultra.....	104.20	
26 01 50 52-0431	EA Instant Start Ballast, 2 Lamp, Low Power; Sylvania (High Efficiency); QHE 2x32T8/UNV ISL-SC.....	102.61	
26 01 50 52-0432	EA Instant Start Ballast, 2 Lamp, Normal Power; Advance (Optanium); ROP-2P32-SC.....	104.20	
26 01 50 52-0433	EA Instant Start Ballast, 2 Lamp, Normal Power; General Electric (UltraMax); GE-232-MAX-N/Ultra.....	104.20	
26 01 50 52-0434	EA Instant Start Ballast, 2 Lamp, Normal Power; Sylvania (High Efficiency); QHE 2x32T8/UNV ISN-SC.....	102.61	
26 01 50 52-0435	EA Instant Start Ballast, 2 Lamp, High Power; Advance (Standard); REL-2P32-HL-SC.....	114.11	
26 01 50 52-0436	EA Instant Start Ballast, 2 Lamp, High Power; General Electric (UltraMax); GE-232-MAX-H/Ultra.....	106.80	
26 01 50 52-0437	EA Instant Start Ballast, 2 Lamp, High Power; Sylvania (High Efficiency); QHE 2X32T8/UNV ISH-SC.....	113.92	
26 01 50 52-0438	EA Instant Start Ballast, 3 Lamp, Low Power; Advance (Optanium); ROP-3P32-LW-SC.....	106.80	
26 01 50 52-0439	EA Instant Start Ballast, 3 Lamp, Low Power; General Electric (UltraMax); GE-332-MAX-L/Ultra.....	106.80	
26 01 50 52-0440	EA Instant Start Ballast, 3 Lamp, Low Power; Sylvania (High Efficiency); QHE 3x32T8/UNV ISL-SC.....	114.91	
26 01 50 52-0441	EA Instant Start Ballast, 3 Lamp, Normal Power; Advance (Optanium); ROP-3P32-SC.....	106.80	
26 01 50 52-0442	EA Instant Start Ballast, 3 Lamp, Low Power; General Electric (UltraMax); GE-332-MAX-L/Ultra.....	106.80	
26 01 50 52-0443	EA Instant Start Ballast, 3 Lamp, Normal Power; General Electric (UltraMax); GE-332-MAX-N/Ultra.....	106.80	
26 01 50 52-0444	EA Instant Start Ballast, 3 Lamp, Normal Power; Sylvania (High Efficiency); QHE 3x32T8/UNV ISN-SC.....	114.91	
26 01 50 52-0445	EA Instant Start Ballast, 3 Lamp, High Power; Advance (Optanium); REL-3P32-HL-SC.....	114.34	
26 01 50 52-0446	EA Instant Start Ballast, 3 Lamp, High Power; General Electric (UltraMax); GE-332-MAX-H/Ultra.....	109.27	
26 01 50 52-0447	EA Instant Start Ballast, 3 Lamp, High Power; Sylvania (High Efficiency); QHE 3X32T8/UNV ISH-SC.....	126.64	
26 01 50 52-0448	EA Instant Start Ballast, 4 Lamp, Low Power; Advance (Optanium); ROP-4P32-LW-SC.....	103.61	
26 01 50 52-0449	EA Instant Start Ballast, 4 Lamp, Low Power; Sylvania (High Efficiency); QHE 4x32T8/UNV ISL-SC.....	118.92	
26 01 50 52-0450	EA Instant Start Ballast, 4 Lamp, Low Power; Sylvania (Professional) QTP4X32T8/UNV ISL-SC.....	111.45	
26 01 50 52-0451	EA Instant Start Ballast, 4 Lamp, Normal Power; Advance (Optanium); ROP-4P32-SC.....	110.26	
26 01 50 52-0452	EA Instant Start Ballast, 4 Lamp, Normal Power; General Electric (UltraMax); GE-432-MAX-N/Ultra.....	111.87	
26 01 50 52-0453	EA Instant Start Ballast, 4 Lamp, Normal Power; Sylvania (High Efficiency); QHE 4x32T8/UNV ISN-SC.....	118.92	
26 01 50 52-0454	EA Instant Start Ballast, 4 Lamp, High Power; Advance (Optanium); ROP-4P32-HL-90C.....	128.84	
26 01 50 52-0455	EA Instant Start Ballast, 4 Lamp, High Power; General Electric (UltraMax); GE-432-MAX-H/Ultra.....	109.27	
26 01 50 52-0456	EA Instant Start Ballast, 4 Lamp, High Power; Sylvania (High Efficiency); QHE 4X32T8/UNV ISH-SC.....	127.94	
26 01 50 52-0457	Program Rapid Start Ballast (26 01 50 52-0418)		
26 01 50 52-0458	EA Program Rapid Start Ballast, 1 Lamp, Normal Power; Sylvania (Quicktronic PROStart); QTP 1X32T8/UNV PSN-TC.....	124.04	
26 01 50 52-0459	EA Program Rapid Start Ballast, 2 Lamp, Normal Power; Advance (Optanium); IOP-2S32-SC.....	124.84	
26 01 50 52-0460	EA Program Rapid Start Ballast, 2 Lamp, Normal Power; General Electric (UltraStart); GE-232-120-PS-N.....	130.86	
26 01 50 52-0461	EA Program Rapid Start Ballast, 2 Lamp, Normal Power; Sylvania (Quicktronic PROStart); QTP 2X32T8/UNV PSN-TC.....	124.04	
26 01 50 52-0462	EA Program Rapid Start Ballast, 3 Lamp, Normal Power; Sylvania (Quicktronic PROStart); QTP 3X32T8/UNV PSN-TC.....	142.72	
26 01 50 52-0463	EA Program Rapid Start Ballast, 4 Lamp, Normal Power; General Electric (UltraStart); GE-432-120-PS-N.....	141.47	
26 01 50 52-0464	EA Program Rapid Start Ballast, 4 Lamp, Normal Power; Sylvania (Quicktronic PROStart); QTP 4X32T8/UNV PSN-TC.....	144.94	
26 01 50 52-0465	Dimming Ballast, To 5% (26 01 50 52-0418)		
26 01 50 52-0466	EA Dimming to 5% Ballast, 1 Lamp, Normal Power; Sylvania (Quicktronic Powersense); QTP 1X32T8/UNV DIM-TC.....	211.12	
26 01 50 52-0467	EA Dimming to 5% Ballast, 1 Lamp, Normal Power; General Electric; B132R120V5.....	215.08	
26 01 50 52-0468	EA Dimming to 5% Ballast, 2 Lamp, Normal Power; Sylvania (Quicktronic Powersense); QTP 2X32T8/UNV DIM-TC.....	211.12	
26 01 50 52-0469	EA Dimming to 5% Ballast, 2 Lamp, Normal Power; General Electric; B232SR120V5.....	217.79	
26 01 50 52-0470	EA Dimming to 5% Ballast, 3 Lamp, Normal Power; Sylvania (Quicktronic Powersense); QTP 3X32T8/UNV DIM-TC.....	265.71	
26 01 50 52-0471	EA Dimming to 5% Ballast, 3 Lamp, Normal Power; General Electric; B332SR120V5.....	254.59	
26 01 50 52-0472	EA Dimming to 5% Ballast, 4 Lamp, Normal Power; Sylvania (Quicktronic Powersense); QTP 4X32T8/UNV DIM-TC.....	304.50	

		MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
<b>26 01 50 52-0473 Magnetic Rapid Start Ballast</b> <small>(26 01 50 52-0418)</small>				
26 01 50 52-0474	EA	Magnetic Rapid Start Ballast, 1 Lamp, Low Power; Sylvania; MB1x25/32/120RS-LW .....	125.20	
26 01 50 52-0475	EA	Magnetic Rapid Start Ballast, 1 Lamp, Normal Power; Sylvania; MB1x25/32/120RS-SRNK .....	108.67	
26 01 50 52-0476	EA	Magnetic Rapid Start Ballast, 2 Lamp, Normal Power; Sylvania; MB2x25/32/120RS-SRNK .....	108.67	
<b>26 01 50 52-0477 Slimline Instant Start Ballast</b> <small>(26 01 50 52-0418)</small>				
26 01 50 52-0478	EA	Slimline Instant Start Ballast, 2 Lamp, Normal Power; Advance (Standard); REL-2P59-SC .....	112.92	
26 01 50 52-0479	EA	Slimline Instant Start Ballast, 2 Lamp, Normal Power; Advance (Centium); RCN-2P59 .....	117.86	
<b>26 01 50 53 Lens and Accessory Replacement</b> <small>(26 01 50)</small>				
<b>26 01 50 53-0001 Lens and Accessory Replacement</b> <small>(26 01 50 53)</small>				
26 01 50 53-0002	EA	Removal And Replacement Of Parabolic Aluminum Louver.....	81.96	
26 01 50 53-0003	EA	Removal And Replacement Of Visor For Fixtures .....	176.88	
26 01 50 53-0004	EA	Removal And Replacement Of Globe On Pole.....	203.34	
26 01 50 53-0005	EA	Removal And Replacement Of Lenses For Flat Top Pole Fixtures.....	83.95	
26 01 50 53-0006	EA	Removal And Replacement Of 1' x 4' Diffuser With 0.125" Thick Prismatic Acrylic Diffuser.....	28.57	
26 01 50 53-0007	EA	Removal And Replacement Of 2' x 2' Diffuser With 0.125" Thick Prismatic Acrylic Diffuser.....	29.62	
26 01 50 53-0008	EA	Removal And Replacement Of 2' x 4' Diffuser With 0.125" Thick Prismatic Acrylic Diffuser.....	34.16	
26 01 50 53-0009	EA	Removal And Replacement Of Slide-On Lampholder.....	12.67	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>3.31</i>	
26 01 50 53-0010	EA	Removal And Replacement Of Screw Mount Lampholder.....	12.84	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>3.31</i>	
26 01 50 53-0011	EA	Removal And Replacement Of Medium Bi-Pin Lampholder .....	14.22	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>3.31</i>	
26 01 50 53-0012	EA	Removal And Replacement Of Fixed High Output Lampholder, Recessed, Double Contact Double Pedestal Type.....	16.35	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>3.31</i>	
26 01 50 53-0013	EA	Removal And Replacement Of Plunger High Output Lampholder, Recessed, Double Contact Double Pedestal Type .....	17.74	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>3.31</i>	
26 01 50 53-0014	EA	Removal And Replacement Of Compact Twin-Tube Lampholder, Snap-in .....	14.01	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>3.31</i>	
26 01 50 53-0015	EA	Removal And Replacement Of Exterior Light Globes .....	58.21	
<b>26 01 50 81 Luminaire Replacement</b> <small>(26 01 50)</small>				
<b>26 01 50 81-0001 Retrofit Lighting Fixtures</b> <small>(26 01 50 81)</small>				
<b>26 01 50 81-0002 LED Lighting Retrofits For Existing Fixtures</b> <small>(26 01 50 81-0001)</small>				
<b>26 01 50 81-0003 LED Lighting Retrofits For Existing Downlight Fixtures (GreenCreative)</b> <small>(26 01 50 81-0002)</small>				
		Note: Includes removing existing lamps and disconnecting existing ballast. Includes installing adaptor frame, LED light panel, dimming driver and trim. Excludes recycling or disposal of lamps and ballasts.		
26 01 50 81-0004	EA	7" Round Downlight, 15 Watt, 2700K CCT, LED Retrofit (GreenCreative 15SMPR7DIM/927) .....	97.56	
26 01 50 81-0005	EA	7" Round Downlight, 15 Watt, 3000K CCT, LED Retrofit (GreenCreative 15SMPR7DIM/930) .....	97.56	
26 01 50 81-0006	EA	7" Round Downlight, 15 Watt, 4000K CCT, LED Retrofit (GreenCreative 15SMPR7DIM/940) .....	97.56	
26 01 50 81-0007	EA	4" Diameter, 8.5 Watt, 2700K CCT, THINFIT LED Downlight, (GreenCreative 8.5DLNC4DIM/827).....	80.67	
26 01 50 81-0008	EA	4" Diameter, 8.5 Watt, 3000K CCT, THINFIT LED Downlight, (GreenCreative 8.5DLNC4DIM/830).....	80.67	
26 01 50 81-0009	EA	4" Diameter, 8.5 Watt, 4000K CCT, THINFIT LED Downlight, (GreenCreative 8.5DLNC4DIM/840).....	80.67	
26 01 50 81-0010	EA	6" Diameter, 11.6 Watt, 2700K CCT, THINFIT LED Downlight, (GreenCreative 11.6DLNC6DIM/827).....	87.78	
26 01 50 81-0011	EA	6" Diameter, 11.6 Watt, 3000K CCT, THINFIT LED Downlight, (GreenCreative 11.6DLNC6DIM/830).....	87.78	
26 01 50 81-0012	EA	6" Diameter, 11.6 Watt, 4000K CCT, THINFIT LED Downlight, (GreenCreative 11.6DLNC6DIM/840).....	87.78	
<b>26 01 50 81-0013 LED Lighting Retrofits For Existing Site Fixtures (Daylight Technology)</b> <small>(26 01 50 81-0002)</small>				
		Note: Includes removing existing lamps and disconnecting existing ballast. Includes installing adaptor frame, LED light panel, dimming driver and trim. Excludes recycling or disposal of lamps and ballasts.		
26 01 50 81-0014	EA	2,300 Lumens, 23 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-20w) .....	282.19	
26 01 50 81-0015	EA	3,300 Lumens, 33 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-30w) .....	292.86	
26 01 50 81-0016	EA	4,400 Lumens, 44 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-40w) .....	303.52	
26 01 50 81-0017	EA	5,400 Lumens, 54 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-50w) .....	316.38	
26 01 50 81-0018	EA	6,500 Lumens, 65 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-60w) .....	347.49	
26 01 50 81-0019	EA	7,600 Lumens, 75 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-70w) .....	360.37	
26 01 50 81-0020	EA	8,600 Lumens, 86 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-80w) .....	389.70	
26 01 50 81-0021	EA	9,600 Lumens, 96 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-90w) .....	400.36	
26 01 50 81-0022	EA	10,700 Lumens, 107 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-100w) .....	413.23	
26 01 50 81-0023	EA	11,700 Lumens, 117 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-110w) .....	432.78	
26 01 50 81-0024	EA	12,800 Lumens, 128 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-120w) .....	453.64	
26 01 50 81-0025	EA	13,800 Lumens, 138 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-130w) .....	474.08	
26 01 50 81-0026	EA	14,900 Lumens, 149 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-140w) .....	484.75	
26 01 50 81-0027	EA	16,100 Lumens, 161 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-150w) .....	502.52	
26 01 50 81-0028	EA	17,200 Lumens, 172 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-160w) .....	523.61	
26 01 50 81-0029	EA	18,200 Lumens, 182 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-170w) .....	545.82	
26 01 50 81-0030	EA	19,300 Lumens, 193 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-180w) .....	579.59	
26 01 50 81-0031	EA	20,300 Lumens, 203 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-190w) .....	594.70	
26 01 50 81-0032	EA	21,400 Lumens, 214 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-200w) .....	620.91	
26 01 50 81-0033	EA	22,400 Lumens, 224 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-210w) .....	655.57	
26 01 50 81-0034	EA	23,500 Lumens, 235 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-220w) .....	673.34	
26 01 50 81-0035	EA	24,500 Lumens, 245 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-230w) .....	715.74	

MINOR  
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TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 01 50 81-0036	EA	25,600 Lumens, 256 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-240w) .....	754.85
26 01 50 81-0037	EA	26,600 Lumens, 266 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-250w) .....	781.93
26 01 50 81-0038	EA	27,700 Lumens, 277 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-260w) .....	820.14
26 01 50 81-0039	EA	28,700 Lumens, 287 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-270w) .....	894.35
26 01 50 81-0040	EA	29,800 Lumens, 298 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-280w) .....	903.24
26 01 50 81-0041	EA	31,900 Lumens, 319 Watt, LED Site Retrofit Plate (Daylight Technology DL-S-300w) .....	926.09

### 26 01 50 81-0042 LED Lighting Retrofits For Existing Fixtures (Optilumen) <sup>(26 01 50 81-0002)</sup>

Note: Includes removing existing lamps and disconnecting existing ballast. Includes installing adaptor frame, LED light panel, dimming driver and trim. Excludes recycling or disposal of lamps and ballasts.

26 01 50 81-0043	EA	20 Watt, 1 x 42", 3500L CCT, LED Retrofit Kit (Optilumen RKT1418M-35)..... Note: Fits 1' x 4' Troffer/Strip	120.89
26 01 50 81-0044	EA	20 Watt, 1 x 42", 4000L CCT, LED Retrofit Kit (Optilumen RKT1418M-40)..... Note: Fits 1' x 4' Troffer/Strip	120.89
26 01 50 81-0045	EA	20 Watt, 1 x 42", 5000L CCT, LED Retrofit Kit (Optilumen RKT1418M-50)..... Note: Fits 1' x 4' Troffer/Strip	120.89
26 01 50 81-0046	EA	30 Watt, 2 x 42", 3500L CCT, LED Retrofit Kit (Optilumen RKT2415M-35)..... Note: Fits 2' x 4' Troffer/Strip	125.34
26 01 50 81-0047	EA	2 x 42", 30 Watt, 4000K CCT, LED Retrofit Kit (Optilumen RKT2415M-40)..... Note: Fits 2' x 4' Troffer/Strip	125.34
26 01 50 81-0048	EA	2 x 42", 30 Watt, 5000K CCT, LED Retrofit Kit (Optilumen RKT2415M-50)..... Note: Fits 2' x 4' Troffer/Strip	125.34
26 01 50 81-0049	EA	2 x 42", 40 Watt, 3500K CCT, LED Retrofit Kit (Optilumen RKT2418M-35)..... Note: Fits 2' x 4' Troffer/Strip	134.22
26 01 50 81-0050	EA	2 x 42", 40 Watt, 4000K CCT, LED Retrofit Kit (Optilumen RKT2418M-40)..... Note: Fits 2' x 4' Troffer/Strip	134.22
26 01 50 81-0051	EA	2 x 42", 40 Watt, 5000K CCT, LED Retrofit Kit (Optilumen RKT2418M-50)..... Note: Fits 2' x 4' Troffer/Strip	134.22
26 01 50 81-0052	EA	3 x 42", 30 Watt, 3500K CCT, LED Retrofit Kit (Optilumen RKT3415M-35)..... Note: Fits 2' x 4' Troffer/Strip	125.34
26 01 50 81-0053	EA	3 x 42", 30 Watt, 4000K CCT, LED Retrofit Kit (Optilumen RKT3415M-40)..... Note: Fits 2' x 4' Troffer/Strip	125.34
26 01 50 81-0054	EA	3 x 42", 30 Watt, 5000K CCT, LED Retrofit Kit (Optilumen RKT3415M-50)..... Note: Fits 2' x 4' Troffer/Strip	125.34
26 01 50 81-0055	EA	3 x 42", 40 Watt, 3500K CCT, LED Retrofit Kit (Optilumen RKT3418M-35)..... Note: Fits 2' x 4' Troffer/Strip	134.22
26 01 50 81-0056	EA	3 x 42", 40 Watt, 4000K CCT, LED Retrofit Kit (Optilumen RKT3418M-40)..... Note: Fits 2' x 4' Troffer/Strip	134.22
26 01 50 81-0057	EA	3 x 42", 40 Watt, 5000K CCT, LED Retrofit Kit (Optilumen RKT3418M-50)..... Note: Fits 2' x 4' Troffer/Strip	134.22
26 01 50 81-0058	EA	3 x 42", 60 Watt, 3500K CCT, LED Retrofit Kit (Optilumen RKT3424M-35)..... Note: Fits 2' x 4' Troffer/Strip	152.00
26 01 50 81-0059	EA	3 x 42", 60 Watt, 4000K CCT, LED Retrofit Kit (Optilumen RKT3424M-40)..... Note: Fits 2' x 4' Troffer/Strip	152.00
26 01 50 81-0060	EA	3 x 42", 60 Watt, 5000K CCT, LED Retrofit Kit (Optilumen RKT3424M-50)..... Note: Fits 2' x 4' Troffer/Strip	152.00
26 01 50 81-0061	EA	1 x 21", 10 Watt, 3500K CCT, LED Retrofit Kit (Optilumen RKT1209M-35)..... Note: Fits 1' x 2' Troffer/Strip	120.89
26 01 50 81-0062	EA	1 x 21", 10 Watt, 4000K CCT, LED Retrofit Kit (Optilumen RKT1209M-40)..... Note: Fits 1' x 2' Troffer/Strip	120.89
26 01 50 81-0063	EA	1 x 21", 10 Watt, 5000K CCT, LED Retrofit Kit (Optilumen RKT1209M-50)..... Note: Fits 1' x 2' Troffer/Strip	120.89
26 01 50 81-0064	EA	2 x 21", 22 Watt, 3500K CCT, LED Retrofit Kit (Optilumen RKT2209M-35)..... Note: Fits 2' x 2' Troffer/Strip	120.89
26 01 50 81-0065	EA	2 x 21", 22 Watt, 4000K CCT, LED Retrofit Kit (Optilumen RKT2209M-40)..... Note: Fits 2' x 2' Troffer/Strip	120.89
26 01 50 81-0066	EA	2 x 21", 22 Watt, 5000K CCT, LED Retrofit Kit (Optilumen RKT2209M-50)..... Note: Fits 2' x 2' Troffer/Strip	120.89
26 01 50 81-0067	EA	3 x 21", 20 Watt, 3500K CCT, LED Retrofit Kit (Optilumen RKT3209M-35)..... Note: Fits 2' x 2' Troffer/Strip	125.34
26 01 50 81-0068	EA	3 x 21", 20 Watt, 4000K CCT, LED Retrofit Kit (Optilumen RKT3209M-40)..... Note: Fits 2' x 2' Troffer/Strip	125.34
26 01 50 81-0069	EA	3 x 21", 20 Watt, 5000K CCT, LED Retrofit Kit (Optilumen RKT3209M-50)..... Note: Fits 2' x 2' Troffer/Strip	125.34
26 01 50 81-0070	EA	3 x 21", 30 Watt, 3500K CCT, LED Retrofit Kit (Optilumen RKT3210M-35)..... Note: Fits 2' x 2' Troffer/Strip	130.67
26 01 50 81-0071	EA	3 x 21", 30 Watt, 4000K CCT, LED Retrofit Kit (Optilumen RKT3210M-40)..... Note: Fits 2' x 2' Troffer/Strip	130.67
26 01 50 81-0072	EA	3 x 21", 30 Watt, 5000K CCT, LED Retrofit Kit (Optilumen RKT3210M-50)..... Note: Fits 2' x 2' Troffer/Strip	130.67

### 26 01 50 81-0073 LED Lighting Retrofits For Existing Lay-In/Troffer Fixtures (LG) <sup>(26 01 50 81-0002)</sup>

Note: Includes removing existing lamps and disconnecting existing ballast. Includes installing adaptor frame, LED light panel, dimming driver and trim. Excludes recycling or disposal of lamps and ballasts.

26 01 50 81-0074	EA	34 Watt, 3500K CCT, 2' x 4', Retrofit Troffer LED Fixture With Sensor (LG LGE-2X4RT-34-35-4400-R(W)-SN).....	267.96
26 01 50 81-0075	EA	34 Watt, 4000K CCT, 2' x 4', Retrofit Troffer LED Fixture With Sensor (LG LGE-2X4RT-34-40-4500-R(W)-SN).....	267.96
26 01 50 81-0076	EA	26 Watt, 3500K CCT, 2' x 2', Retrofit Troffer LED Fixture With Sensor (LG LGE-2X2RT-26-35-3400-R(W)-SN).....	242.19
26 01 50 81-0077	EA	26 Watt, 4000K CCT, 2' x 2', Retrofit Troffer LED Fixture With Sensor (LG LGE-2X2RT-26-40-3400-R(W)-SN).....	242.19
26 01 50 81-0078	EA	25 Watt, 3,250 Lumens, 3500K CCT, Lay-In Retrofit 2' x 2' Troffer (LG LGE-2X2SI-25-35-3200-RV)..... Note: No sensor, ZigBee ready driver	122.48
26 01 50 81-0079	EA	25 Watt, 3,250 Lumens, 4000K CCT, Lay-In Retrofit 2' x 2' Troffer (LG LGE-2X2SI-25-40-3200-RV)..... Note: No sensor, ZigBee ready driver	122.48

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 01 50 81-0080 EA 31 Watt, 4,050 Lumens, 3500K CCT, Lay-In Retrofit 2' x 4' Troffer (LG LGE-2X2SI-31-35-3200-RV) ..... Note: No sensor, ZigBee ready driver	139.37	
26 01 50 81-0081 EA 31 Watt, 4,050 Lumens, 4000K CCT, Lay-In Retrofit 2' x 4' Troffer (LG LGE-2X2SI-31-40-3200-RV) ..... Note: No sensor, ZigBee ready driver	139.37	
26 01 50 81-0082 EA 25 Watt, 3,250 Lumens, 3500K CCT, Lay-In Retrofit 2' x 2' Troffer With Sensor Connect (LG LGE-2X2SC-25-35-3200-RV) ..... Note: Factory installed sensor and ZigBee dongle	151.81	
26 01 50 81-0083 EA 25 Watt, 3,250 Lumens, 4000K CCT, Lay-In Retrofit 2' x 2' Troffer With Sensor Connect (LG LGE-2X2SC-25-40-3200-RV) ..... Note: Factory installed sensor and ZigBee dongle	151.81	
26 01 50 81-0084 EA 31 Watt, 3,250 Lumens, 3500K CCT, Lay-In Retrofit 2' x 4' Troffer With Sensor Connect (LG LGE-2X2SC-31-35-3200-RV) ..... Note: Factory installed sensor and ZigBee dongle	156.25	
26 01 50 81-0085 EA 31 Watt, 3,250 Lumens, 4000K CCT, Lay-In Retrofit 2' x 4' Troffer With Sensor Connect (LG LGE-2X2SC-31-40-3200-RV) ..... Note: Factory installed sensor and ZigBee dongle	156.25	
26 01 50 81-0086 EA 2' x 2' 2-Board, 25 Watt, 3,120 Lumens, 3500K CCT, Retrofit Board Kits (LG LGE-2BDK-25-35-3120) ..... Note: No sensor, ZigBee ready driver	96.71	
26 01 50 81-0087 EA 2' x 2' 2-Board, 25 Watt, 3,120 Lumens, 4000K CCT, Retrofit Board Kits (LG LGE-2BDK-25-40-3120) ..... Note: No sensor, ZigBee ready driver	96.71	
26 01 50 81-0088 EA 2' x 4' 4-Board, 31 Watt, 3,120 Lumens, 3500K CCT, Retrofit Board Kits (LG LGE-4BDK-31-35-3880) ..... Note: No sensor, ZigBee ready driver	107.38	
26 01 50 81-0089 EA 2' x 4' 4-Board, 31 Watt, 3,120 Lumens, 4000K CCT, Retrofit Board Kits (LG LGE-4BDK-31-40-3880) ..... Note: No sensor, ZigBee ready driver	107.38	
26 01 50 81-0090 EA 2' x 2' 2-Board, 25 Watt, 3,120 Lumens, 3500K CCT, With Lens Retrofit Board Kits (LG LGE-2BDK-25-35-3120-L) ..... Note: No sensor, ZigBee ready driver	99.38	
26 01 50 81-0091 EA 2' x 2' 2-Board, 25 Watt, 3,120 Lumens, 4000K CCT, With Lens Retrofit Board Kits (LG LGE-2BDK-25-40-3120-L) ..... Note: No sensor, ZigBee ready driver	99.38	
26 01 50 81-0092 EA 2' x 4' 4-Board, 31 Watt, 3,120 Lumens, 3500K CCT, With Lens Retrofit Board Kits (LG LGE-4BDK-31-35-3880-L) ..... Note: No sensor, ZigBee ready driver	110.04	
26 01 50 81-0093 EA 2' x 4' 4-Board, 31 Watt, 3,120 Lumens, 4000K CCT, With Lens Retrofit Board Kits (LG LGE-4BDK-31-40-3880-L) ..... Note: No sensor, ZigBee ready driver	110.04	
26 01 50 81-0094 EA 6" Diameter, 16 Watt, 1,450 Lumens, 3500K CCT, Comm Retrofit Downlight (LG LGE-CRDL-16-35-1450) ..... Note: No sensor, ZigBee ready driver	98.49	
26 01 50 81-0095 EA 6" Diameter, 16 Watt, 1,450 Lumens, 4000K CCT, Comm Retrofit Downlight (LG LGE-CRDL-16-40-1450) ..... Note: No sensor, ZigBee ready driver	98.49	
26 01 50 81-0096 EA 8" Diameter, 22 Watt, 2,000 Lumens, 3500K CCT, Comm Retrofit Downlight (LG LGE-CRDL-22-35-2000) ..... Note: No sensor, ZigBee ready driver	106.49	
26 01 50 81-0097 EA 8" Diameter, 22 Watt, 2,000 Lumens, 4000K CCT, Comm Retrofit Downlight (LG LGE-CRDL-22-40-2000) ..... Note: No sensor, ZigBee ready driver	106.49	
<b>26 01 50 81-0098 LED Lighting Retrofit Accessories (LG) <small>(26 01 50 81-0002)</small></b>		
26 01 50 81-0099 EA Dongle (LG LGE-DONGLE).....	24.93	
26 01 50 81-0100 EA 1-group On/Off/Dim, 2-Button, Wireless Switch (LG LGE-SWITCH-BAT-2B) .....	136.62	12.56
26 01 50 81-0101 EA 2-group On/Off/Dim, 4-Button, Wireless Switch (LG LGE-SWITCH-BAT-4B) .....	141.65	15.07
26 01 50 81-0102 EA 1-group On/Off/Dim, 2-Button, AC Powered Switch (LG LGE-SWITCH-AC-2B) .....	176.44	12.56
26 01 50 81-0103 EA 2-group On/Off/Dim, 4-Button, AC Powered Switch (LG LGE-SWITCH-AC-4B) .....	181.47	15.07
26 01 50 81-0104 EA Photo, Motion Sensor With ZigBee Dongle plugin (LG LGE-MULTI-SENSOR) .....	89.78	10.05
26 01 50 81-0105 EA Tube Clip For Multi Sensor (LG LGE-TUBE-CLIP) .....	28.29	10.05
26 01 50 81-0106 EA Ceiling Plate For Multi Sensor (LG LGE-CEILING-PLATE) .....	30.62	10.05
26 01 50 81-0107 EA Wireless Interface Module (LG PIHN-W005A)..... Note: includes dongle	82.91	15.07
<b>26 01 50 81-0108 Retrofit Existing (T12) Fluorescent Fixtures <small>(26 01 50 81-0001)</small></b>		
Note: Excludes recycling or disposal of lamps and ballasts.		
<b>26 01 50 81-0109 Retrofit Existing (T12) Strip Style Fluorescent Fixtures Without Reflector <small>(26 01 50 81-0108)</small></b>		
Note: Includes ballast, white reflective ballast cover, lamps, lamp holders, clips, wiring, cable connectors and cleaning of fixture.		
26 01 50 81-0110 EA Retrofit An Existing 4' (T12) Strip Style Fixture Without Reflector To Operate One 4' (T8) Lamp..... <i>For Specular Ballast Cover, Add</i>	108.56 13.99	
26 01 50 81-0111 EA Retrofit An Existing 4' (T12) Strip Style Fixture Without Reflector To Operate Two 4' (T8) Lamps..... <i>For Specular Ballast Cover, Add</i>	115.49 15.38	
26 01 50 81-0112 EA Retrofit An Existing 8' (T12) Strip Style Fixture Without Reflector To Operate Two 4' (T8) Lamps..... <i>For Specular Ballast Cover, Add</i>	157.80 23.84	
26 01 50 81-0113 EA Retrofit An Existing 8' (T12) Strip Style Fixture Without Reflector To Operate Four 4' (T8) Lamps ..... <i>For Specular Ballast Cover, Add</i>	183.08 28.90	
<b>26 01 50 81-0114 Retrofit Existing (T12) Strip Style Fluorescent Fixtures With Reflector <small>(26 01 50 81-0108)</small></b>		
Note: Includes ballast, white reflector and ballast cover, lamps, lamp holders, clips, wiring, cable connectors and cleaning of fixture.		
26 01 50 81-0115 EA Retrofit An Existing 4' (T12) Strip Style Fixture With Reflector To Operate One 4' (T8) Lamp ..... <i>For Specular Reflector, Add</i>	114.78 15.24	
26 01 50 81-0116 EA Retrofit An Existing 4' (T12) Strip Style Fixture With Reflector To Operate Two 4' (T8) Lamps..... <i>For Specular Reflector, Add</i>	122.46 16.77	
26 01 50 81-0117 EA Retrofit An Existing 8' (T12) Strip Style Fixture With Reflector To Operate Two 4' (T8) Lamps..... <i>For Specular Reflector, Add</i>	166.51 25.58	
26 01 50 81-0118 EA Retrofit An Existing 8' (T12) Strip Style Fixture With Reflector To Operate Four 4' (T8) Lamps ..... <i>For Specular Reflector, Add</i>	216.95 35.67	

MINOR  
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 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 01 50 81-0119			<b>Retrofit Existing (T12) Troffer Style Fluorescent Fixtures</b> <small>(26 01 50 81-0108)</small> Note: Includes ballast, white reflector and ballast cover, lamps, lamp holders, clips, wiring, cable connectors and cleaning of fixture.		
26 01 50 81-0120	EA		Retrofit An Existing 1 x 4 (T12) Troffer Style Fixture To Operate One 4' (T8) Lamps ..... <i>For Specular Reflector, Add</i>	141.98	18.47
26 01 50 81-0121	EA		Retrofit An Existing 1 x 4 (T12) Troffer Style Fixture To Operate Two 4' (T8) Lamps ..... <i>For Specular Reflector, Add</i>	148.91	19.86
26 01 50 81-0122	EA		Retrofit An Existing 2 x 2 (T12) Troffer Style Fixture To Operate Two 2' (T8) Lamps ..... <i>For Specular Reflector, Add</i>	151.71	20.42
26 01 50 81-0123	EA		Retrofit An Existing 2 x 2 (T12) Troffer Style Fixture To Operate Three 2' (T8) Lamps ..... <i>For Specular Reflector, Add</i>	170.96	24.27
26 01 50 81-0124	EA		Retrofit An Existing 2 x 2 (T12) Troffer Style Fixture To Operate Four 2' (T8) Lamps ..... <i>For Specular Reflector, Add</i>	211.17	32.31
26 01 50 81-0125	EA		Retrofit An Existing 2 x 4 (T12) Troffer Style Fixture To Operate Two 4' (T8) Lamps ..... <i>For Specular Reflector, Add</i>	156.38	21.35
26 01 50 81-0126	EA		Retrofit An Existing 2 x 4 (T12) Troffer Style Fixture To Operate Three 4' (T8) Lamps ..... <i>For Specular Reflector, Add</i>	172.98	24.67
26 01 50 81-0127	EA		Retrofit An Existing 2 x 4 (T12) Troffer Style Fixture To Operate Four 4' (T8) Lamps ..... <i>For Specular Reflector, Add</i>	186.63	27.40
26 01 50 81-0128			<b>Retrofit Existing Recessed Lay-In/Troffer Fixtures</b> <small>(26 01 50 81-0001)</small>		
26 01 50 81-0129			<b>Fluorescent Volumetric Lighting Retrofits For Existing Recessed Lay-In/Troffer Fixtures (Lithonia)</b> <small>(26 01 50 81-0128)</small> Note: Includes removing existing lamps and ballast. Includes installing adaptor frame, volumetric reflectors, lamps and ballasts. Excludes recycling or disposal of lamps and ballasts.		
26 01 50 81-0130	EA		2 T8 Lamps, 0.78 Ballast Factor, 2' x 4', Volumetric Lighting Retrofit For Existing Parabolic Recessed Fluorescent Fixtures (Lithonia 2RT8R).....	161.49	
26 01 50 81-0131	EA		2 T8 Lamps, 0.88 Ballast Factor, 2' x 4', Volumetric Lighting Retrofit For Existing Parabolic Recessed Fluorescent Fixtures (Lithonia 2RT8R).....	161.49	
26 01 50 81-0132	EA		2 T8 Lamps, 1.20 Ballast Factor, 2' x 4', Volumetric Lighting Retrofit For Existing Parabolic Recessed Fluorescent Fixtures (Lithonia 2RT8R).....	161.49	
26 01 50 81-0133	EA		2 T8 Lamps, 0.88 Ballast Factor, Step Dimming Ballast, 2' x 4', Volumetric Lighting Retrofit For Existing Parabolic Recessed Fluorescent Fixtures (Lithonia 2RT8R).....	175.67	
26 01 50 81-0134	EA		2 T8 Lamps, 0.78 Ballast Factor, 2' x 4', Volumetric Lighting Retrofit For Existing Lensed Recessed Fluorescent Fixtures (Lithonia 2RT8RT).....	161.49	
26 01 50 81-0135	EA		2 T8 Lamps, 0.88 Ballast Factor, 2' x 4', Volumetric Lighting Retrofit For Existing Lensed Recessed Fluorescent Fixtures (Lithonia 2RT8RT).....	161.49	
26 01 50 81-0136	EA		2 T8 Lamps, 1.20 Ballast Factor, 2' x 4', Volumetric Lighting Retrofit For Existing Lensed Recessed Fluorescent Fixtures (Lithonia 2RT8RT).....	161.49	
26 01 50 81-0137	EA		2 T8 Lamps, 0.88 Ballast Factor, Step Dimming Ballast, 2' x 4', Volumetric Lighting Retrofit For Existing Lensed Recessed Fluorescent Fixtures (Lithonia 2RT8RT).....	175.67	
26 01 50 81-0138	EA		2 T8 Lamps, 0.78 Ballast Factor, 2' x 2', Volumetric Lighting Retrofit For Existing Parabolic Recessed Fluorescent Fixtures (Lithonia 2RT8R).....	162.51	
26 01 50 81-0139	EA		2 T8 Lamps, 0.88 Ballast Factor, 2' x 2', Volumetric Lighting Retrofit For Existing Parabolic Recessed Fluorescent Fixtures (Lithonia 2RT8R).....	162.51	
26 01 50 81-0140	EA		2 T8 Lamps, 1.20 Ballast Factor, 2' x 2', Volumetric Lighting Retrofit For Existing Parabolic Recessed Fluorescent Fixtures (Lithonia 2RT8R).....	162.51	
26 01 50 81-0141	EA		2 T8 Lamps, 0.88 Ballast Factor, Step Dimming Ballast, 2' x 2', Volumetric Lighting Retrofit For Existing Parabolic Recessed Fluorescent Fixtures (Lithonia 2RT8R).....	176.70	
26 01 50 81-0142	EA		2 T8 Lamps, 0.78 Ballast Factor, 2' x 2', Volumetric Lighting Retrofit For Existing Lensed Recessed Fluorescent Fixtures (Lithonia 2RT8RT).....	162.51	
26 01 50 81-0143	EA		2 T8 Lamps, 0.88 Ballast Factor, 2' x 2', Volumetric Lighting Retrofit For Existing Lensed Recessed Fluorescent Fixtures (Lithonia 2RT8RT).....	162.51	
26 01 50 81-0144	EA		2 T8 Lamps, 1.20 Ballast Factor, 2' x 2', Volumetric Lighting Retrofit For Existing Lensed Recessed Fluorescent Fixtures (Lithonia 2RT8RT).....	162.51	
26 01 50 81-0145	EA		2 T8 Lamps, 0.88 Ballast Factor, Step Dimming Ballast, 2' x 2', Volumetric Lighting Retrofit For Existing Lensed Recessed Fluorescent Fixtures (Lithonia 2RT8RT).....	176.70	
26 01 50 81-0146			<b>LED Architectural Lighting Retrofits For Existing Recessed Lay-In/Troffer Fixtures (PlanLED)</b> <small>(26 01 50 81-0128)</small> Note: Includes adaptor frame, optical system, LEDs and driver. Excludes recycling or disposal of lamps and ballasts.		
26 01 50 81-0147	EA		2,400 Lumens, 2' x 4', LED Architectural Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (PlanLED FR3E-025).....	223.35	
26 01 50 81-0148	EA		4,300 Lumens, 2' x 4', LED Architectural Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (PlanLED FR3E-045).....	233.00	
26 01 50 81-0149			<b>LED Architectural Lighting Retrofits For Existing Recessed Lay-In/Troffer Fixtures (Raffino™)</b> <small>(26 01 50 81-0128)</small> Note: Includes removing existing lamps and disconnecting existing ballast. Includes installing adaptor frame, LED light panel, dimming driver and trim. Excludes recycling or disposal of lamps and ballasts.		
26 01 50 81-0150	EA		1,800 Lumens, 1' x 4', LED Architectural Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (Raffino™ LR14-1800L).....	353.06	
26 01 50 81-0151	EA		2,600 Lumens, 1' x 4', LED Architectural Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (Raffino™ LR14-2700L).....	361.73	
26 01 50 81-0152	EA		2,200 Lumens, 2' x 2', LED Architectural Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (Raffino™ LR22-2200L).....	353.06	
26 01 50 81-0153	EA		3,300 Lumens, 2' x 2', LED Architectural Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (Raffino™ LR22-3300L).....	361.73	



	MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
	26 01 50 81-0154	EA		3,300 Lumens, 2' x 4', LED Architectural Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (Raffino™ LR24-3000L).....	405.08	
	26 01 50 81-0155	EA		4,150 Lumens, 2' x 4', LED Architectural Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (Raffino™ LR24-4000L).....	418.09	
	26 01 50 81-0156	EA		5,000 Lumens, 2' x 4', LED Architectural Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (Raffino™ LR24-5000L).....	448.43	
<b>26 01 50 81-0157</b>				<b>LED Architectural Lighting Retrofits For Existing Recessed Lay-In/Troffer Fixtures (Orion)</b> <small>(26 01 50 81-0128)</small> Note: Includes removing existing lamps and disconnecting existing ballast. Includes installing adaptor frame, LED light panel, dimming driver and trim. Excludes recycling or disposal of lamps and ballasts.		
	26 01 50 81-0158	EA		3,000 Lumens, 2' x 2', LED Architectural Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (Orion LDR-030L-FO-UNV-FDX-840-22-1P-CT-M-ST).....	326.53	
	26 01 50 81-0159	EA		3,500 Lumens, 2' x 2', LED Architectural Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (Orion LDR-035L-FO-UNV-FDX-840-22-1P-CT-M-ST).....	338.63	
	26 01 50 81-0160	EA		3,200 Lumens, 2' x 4', LED Architectural Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (Orion LDR-032L-FO-UNV-FDX-840-24-1P-CT-M-ST).....	342.25	
	26 01 50 81-0161	EA		3,800 Lumens, 2' x 4', LED Architectural Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (Orion LDR-038L-FO-UNV-FDX-840-24-1P-CT-M-ST).....	354.34	
	26 01 50 81-0162	EA		2,000 Lumens, 2' x 2', LED Architectural Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (Orion LDRE1A1UNVFDX84022MST).....	244.90	
	26 01 50 81-0163	EA		4,000 Lumens, 2' x 2', LED Architectural Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (Orion LDRE1B1UNVFDX84022MST).....	250.65	
	26 01 50 81-0164	EA		3,000 Lumens, 2' x 4', LED Architectural Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (Orion LDRE1D1UNVFDX84024MST).....	259.84	
	26 01 50 81-0165	EA		4,000 Lumens, 2' x 4', LED Architectural Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (Orion LDRE1E1UNVFDX84024MST).....	265.58	
	26 01 50 81-0166	EA		6,000 Lumens, 2' x 4', LED Architectural Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (Orion LDRE1F1UNVFDX84024MST).....	329.91	
	26 01 50 81-0167	EA		8,000 Lumens, 2' x 4', LED Architectural Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (ORION LDRE1G1UNVFDX84024MST).....	394.24	
<b>26 01 50 81-0168</b>				<b>Fluorescent Direct-Indirect Louver Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (A.L.P. Lighting Components)</b> <small>(26 01 50 81-0128)</small> Note: Includes adaptor frame, optical system, lamps and ballasts. Excludes recycling or disposal of lamps and ballasts.		
	26 01 50 81-0169	EA		1 T5 Lamp, 2' x 2', Fluorescent Direct-Indirect Louver Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (A.L.P. Lighting Components).....	308.22	
	26 01 50 81-0170	EA		1 T8 Lamp, 2' x 2', Fluorescent Direct-Indirect Louver Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (A.L.P. Lighting Components).....	220.09	
	26 01 50 81-0171	EA		2 T5 Lamps, 2' x 2', Fluorescent Direct-Indirect Louver Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (A.L.P. Lighting Components).....	316.28	
	26 01 50 81-0172	EA		2 T8 Lamps, 2' x 2', Fluorescent Direct-Indirect Louver Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (A.L.P. Lighting Components).....	228.07	
	26 01 50 81-0173	EA		3 T5 Lamps, 2' x 2', Fluorescent Direct-Indirect Louver Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (A.L.P. Lighting Components).....	330.85	
	26 01 50 81-0174	EA		3 T8 Lamps, 2' x 2', Fluorescent Direct-Indirect Louver Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (A.L.P. Lighting Components).....	249.92	
	26 01 50 81-0175	EA		1 T5 Lamp, 2' x 4', Fluorescent Direct-Indirect Louver Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (A.L.P. Lighting Components).....	362.40	
	26 01 50 81-0176	EA		1 T8 Lamp, 2' x 4', Fluorescent Direct-Indirect Louver Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (A.L.P. Lighting Components).....	274.07	
	26 01 50 81-0177	EA		2 T5 Lamps, 2' x 4', Fluorescent Direct-Indirect Louver Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (A.L.P. Lighting Components).....	369.94	
	26 01 50 81-0178	EA		2 T8 Lamps, 2' x 4', Fluorescent Direct-Indirect Louver Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (A.L.P. Lighting Components).....	281.68	
	26 01 50 81-0179	EA		3 T5 Lamps, 2' x 4', Fluorescent Direct-Indirect Louver Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (A.L.P. Lighting Components).....	384.34	
	26 01 50 81-0180	EA		3 T8 Lamps, 2' x 4', Fluorescent Direct-Indirect Louver Lighting Retrofit For Existing Recessed Lay-In/Troffer Fixtures (A.L.P. Lighting Components).....	303.42	
<b>26 01 50 81-0181</b>				<b>LED Volumetric Lighting Retrofit For Existing Lensed Or Parabolic Recessed Lay-In/Troffer Fixtures (Lithonia 2VTL2R/RT)</b> <small>(26 01 50 81-0128)</small> Note: Includes removing existing lamps and ballast. Includes installing LED light engine assembly, dimming driver and trim. Excludes recycling or disposal of lamps and ballasts.		
	26 01 50 81-0182	EA		3,300 Lumens, 2' x 2', LED Volumetric Lighting Retrofit For Existing Lensed Or Parabolic Recessed Lay-In/Troffer Fixtures (Lithonia 2VTL2R/RT).....	657.96	
	26 01 50 81-0183	EA		4,800 Lumens, 2' x 4', LED Volumetric Lighting Retrofit For Existing Lensed Or Parabolic Recessed Lay-In/Troffer Fixtures (Lithonia 2VTL4R/RT).....	731.89	
<b>26 01 50 81-0184</b>				<b>Retrofit Existing HID Fixtures</b> <small>(26 01 50 81-0001)</small>		
	26 01 50 81-0185	EA		Tear Drop LED Retrofit Kit (Holophane LTDRLE2 P35S 40K AS BK TDRD 3 P).....	1,493.08	
<b>26 01 50 81-0186</b>				<b>LED Lighting Retrofits For Existing Fluorescent Fixtures</b> <small>(26 01 50 81-0001)</small> Note: Excludes recycling or disposal of lamps and ballasts.		
<b>26 01 50 81-0187</b>				<b>LED Lightbar Retrofit For Existing Fluorescent Fixtures (Lithonia)</b> <small>(26 01 50 81-0186)</small>		

**26 Electrical****26 01 Operation and Maintenance of Electrical Systems****26 01 50 Operation and Maintenance of Lighting**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 01 50 81-0188	EA	2'	Length, 2 Bar, 2,000 Lumens, 3500K CCT, Lightbar Kit LED Retrofit System (Lithonia LBK 2FT 2 2000LMHE 80CRI 35K MIN10 GZT MVOLT).....	110.33	
			<i>For &gt;25 To 50, Deduct</i>	-5.52	
			<i>For &gt;50 To 100, Deduct</i>	-9.52	
			<i>For &gt;100, Deduct</i>	-15.99	
26 01 50 81-0189	EA	2'	Length, 4 Bar, 8,000 Lumens, 3500K CCT, Lightbar Kit LED Retrofit System (Lithonia LBK 2FT 4 8000LMHE 80CRI MIN10 GZT MVOLT).....	162.38	
			<i>For &gt;25 To 50, Deduct</i>	-8.12	
			<i>For &gt;50 To 100, Deduct</i>	-13.42	
			<i>For &gt;100, Deduct</i>	-21.20	
26 01 50 81-0190	EA	3'	Length, 2 Bar, 4,000 Lumens, 3500K CCT, Lightbar Kit LED Retrofit System (Lithonia LBK 3FT 2 4000LMHE 80CRI 35K MIN10 GZT MVOLT).....	120.16	
			<i>For &gt;25 To 50, Deduct</i>	-6.01	
			<i>For &gt;50 To 100, Deduct</i>	-10.32	
			<i>For &gt;100, Deduct</i>	-17.25	
26 01 50 81-0191	EA	3'	Length, 1 Bar, 1,600 Lumens, 3500K CCT, Lightbar Kit LED Retrofit System (Lithonia LBK 3FT 1 1600LMHE 80CRI 35K MIN10 GZT MVOLT).....	110.00	
			<i>For &gt;25 To 50, Deduct</i>	-5.50	
			<i>For &gt;50 To 100, Deduct</i>	-9.56	
			<i>For &gt;100, Deduct</i>	-16.24	
26 01 50 81-0192	EA	4'	Length, 2 Bar, 6,000 Lumens, 3500K CCT, Lightbar Kit LED Retrofit System (Lithonia LBK 4FT 2 6000LMHE 80CRI 35K MIN10 GZT MVOLT).....	145.35	
			<i>For &gt;25 To 50, Deduct</i>	-7.27	
			<i>For &gt;50 To 100, Deduct</i>	-12.28	
			<i>For &gt;100, Deduct</i>	-20.05	
26 01 50 81-0193	EA	4'	Length, 4 Bar, 6,000 Lumens, 3500K CCT, Lightbar Kit LED Retrofit System (Lithonia LBK 4FT 4 6000LMHE 80CRI 35K MIN10 GZT MVOLT).....	190.46	
			<i>For &gt;25 To 50, Deduct</i>	-9.52	
			<i>For &gt;50 To 100, Deduct</i>	-15.66	
			<i>For &gt;100, Deduct</i>	-24.56	
26 01 50 81-0194	EA	4'	Length, 1 Bar, 3,000 Lumens, 3500K CCT, Lightbar Kit LED Retrofit System (Lithonia LBK 4FT 1 3000LMHE 80CRI 35K MIN10 GZT MVOLT).....	119.03	
			<i>For &gt;25 To 50, Deduct</i>	-5.95	
			<i>For &gt;50 To 100, Deduct</i>	-10.31	
			<i>For &gt;100, Deduct</i>	-17.42	
26 01 50 81-0195	EA	4'	Length, 1 Bar, 4,000 Lumens, 3500K CCT, Lightbar Kit LED Retrofit System (Lithonia LBK 4FT 1 4000LMHE 80CRI 35K MIN10 GZT MVOLT).....	119.03	
			<i>For &gt;25 To 50, Deduct</i>	-5.95	
			<i>For &gt;50 To 100, Deduct</i>	-10.31	
			<i>For &gt;100, Deduct</i>	-17.42	
26 01 50 81-0196	EA	4'	Length, 4 Bar, 8,000 Lumens, 3500K CCT, Lightbar Kit LED Retrofit System (Lithonia LBK 4FT 4 8000LMHE 80CRI 35K MIN10 GZT MVOLT).....	154.37	
			<i>For &gt;25 To 50, Deduct</i>	-7.72	
			<i>For &gt;50 To 100, Deduct</i>	-12.96	
			<i>For &gt;100, Deduct</i>	-20.95	
26 01 50 81-0197	EA	4'	Length, 2 Bar, 4,000 Lumens, 3500K CCT, Lightbar Kit LED Retrofit System (Lithonia LBK 4FT 2 4000LMHE 80CRI 35K MIN10 GZT MVOLT).....	130.31	
			<i>For &gt;25 To 50, Deduct</i>	-6.52	
			<i>For &gt;50 To 100, Deduct</i>	-11.15	
			<i>For &gt;100, Deduct</i>	-18.54	
26 01 50 81-0198	EA	4'	Length, 2 Bar, 3,000 Lumens, 3500K CCT, Lightbar Kit LED Retrofit System (Lithonia LBK 4FT 2 3000LMHE 80CRI 35K MIN10 GZT MVOLT).....	130.31	
			<i>For &gt;25 To 50, Deduct</i>	-6.52	
			<i>For &gt;50 To 100, Deduct</i>	-11.15	
			<i>For &gt;100, Deduct</i>	-18.54	

**26 01 50 81-0199 LED Retrofit For Existing Fluorescent Fixtures (Lithonia) (26 01 50 81-0186)**

26 01 50 81-0200	EA	1'x 4'	4,000 Lumens, 3500K CCT, Square Smooth Diffuser, Dimming LED Relight Assembly (Lithonia BLT4R F 40LHE SDSMT MVOLT EZ1 LP835 NLTAIR2).....	268.31	
			<i>For nLight AIR PIR integral occupancy sensor with automatic dimming photocell for Networking Capabilities Individual Control (nLight RES7), Add</i>	179.91	
			<i>For nLight AIR radio module without sensor (nLight RIO), Add</i>	116.95	
			<i>For &gt;25 To 50, Deduct</i>	-13.42	
			<i>For &gt;50 To 100, Deduct</i>	-21.50	
			<i>For &gt;100, Deduct</i>	-32.34	
26 01 50 81-0201	EA	1'x 4'	4,800 Lumens, 3500K CCT, Curved Smooth Diffuser, Dimming LED Relight Assembly (Lithonia BLT4R 48LHE ADSMT MVOLT EZ1 LP835 NLTAIR2).....	289.65	
			<i>For nLight AIR PIR integral occupancy sensor with automatic dimming photocell for Networking Capabilities Individual Control (nLight RES7), Add</i>	179.91	
			<i>For nLight AIR radio module without sensor (nLight RIO), Add</i>	116.95	
			<i>For &gt;25 To 50, Deduct</i>	-14.48	
			<i>For &gt;50 To 100, Deduct</i>	-23.10	
			<i>For &gt;100, Deduct</i>	-34.48	
26 01 50 81-0202	EA	2'x 2'	3,300 Lumens, 3500K CCT, Square Smooth Diffuser, Dimming LED Relight Assembly (Lithonia 2BLT2R 33LHE SDSMT MVOLT EZ1 LP835 NLTAIR2).....	305.60	
			<i>For nLight AIR PIR integral occupancy sensor with automatic dimming photocell for Networking Capabilities Individual Control (nLight RES7), Add</i>	179.91	
			<i>For nLight AIR radio module without sensor (nLight RIO), Add</i>	116.95	
			<i>For &gt;25 To 50, Deduct</i>	-15.28	
			<i>For &gt;50 To 100, Deduct</i>	-24.30	
			<i>For &gt;100, Deduct</i>	-36.07	

	MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 01 50 81-0203	EA	2'x 2', 4,000 Lumens, 3500K CCT, Square Smooth Diffuser, Dimming LED Relight Assembly (Lithonia 2BLT2R F 40LHE SDSMT MVOLT EZ1 LP835 NLTAIR2).....	330.52	
		<i>For nLight AIR PIR integral occupancy sensor with automatic dimming photocell for Networking Capabilities Individual Control (nLight RES7), Add</i>	179.91	
		<i>For nLight AIR radio module without sensor (nLight RIO), Add</i>	116.95	
		<i>For &gt;25 To 50, Deduct</i>	-16.53	
		<i>For &gt;50 To 100, Deduct</i>	-26.17	
		<i>For &gt;100, Deduct</i>	-38.57	
26 01 50 81-0204	EA	2'x 4', 4,000 Lumens, 3500K CCT, Curved Smooth Diffuser, Dimming LED Relight Assembly (Lithonia 2BLT4R 40LHE ADSMT MVOLT EZ1 LP835 NLTAIR2 RIO).....	353.82	
		<i>For nLight AIR PIR integral occupancy sensor with automatic dimming photocell for Networking Capabilities Individual Control (nLight RES7), Add</i>	179.91	
		<i>For nLight AIR radio module without sensor (nLight RIO), Add</i>	116.95	
		<i>For &gt;25 To 50, Deduct</i>	-17.69	
		<i>For &gt;50 To 100, Deduct</i>	-28.19	
		<i>For &gt;100, Deduct</i>	-42.00	
26 01 50 81-0205	EA	2'x 4', 4,800 Lumens, 3500K CCT, Curved Smooth Diffuser, Dimming LED Relight Assembly (Lithonia 2BLT4R 48LHE ADSMT MVOLT EZ1 LP835 NLTAIR2 RIO).....	382.76	
		<i>For nLight AIR PIR integral occupancy sensor with automatic dimming photocell for Networking Capabilities Individual Control (nLight RES7), Add</i>	179.91	
		<i>For nLight AIR radio module without sensor (nLight RIO), Add</i>	116.95	
		<i>For &gt;25 To 50, Deduct</i>	-19.14	
		<i>For &gt;50 To 100, Deduct</i>	-30.36	
		<i>For &gt;100, Deduct</i>	-44.89	
26 01 50 81-0206		<b>LED Lighting Retrofits For Existing Fluorescent Fixtures (ELED Lights)</b> <small>(26 01 50 81-0186)</small>		
		Note: Includes removal of existing fluorescent lamps, installing LED strip lighting and trim. Excludes recycling or disposal of lamps.		
26 01 50 81-0207	EA	2' Dimmable, 20 Watts, 2,900 Lumens, 4000K, Magnetic Linear LED Retrofit Kit (ELEDLIGHTS 2X2STRPD20W40) .....	102.09	
		Note: Kit contains two 2-foot magnetic linear LED strips, connectors, and magnetic-mount LED driver		
		<i>For &gt;25 To 50, Deduct</i>	-5.10	
		<i>For &gt;50 To 100, Deduct</i>	-8.90	
		<i>For &gt;100, Deduct</i>	-15.17	
26 01 50 81-0208	EA	2' Dimmable, 20 Watts, 2,900 Lumens, 5000K, Magnetic Linear LED Retrofit Kit (ELEDLIGHTS 2X2STRPD20W50) .....	102.09	
		Note: Kit contains two 2-foot magnetic linear LED strips, connectors, and magnetic-mount LED driver		
		<i>For &gt;25 To 50, Deduct</i>	-5.10	
		<i>For &gt;50 To 100, Deduct</i>	-8.90	
		<i>For &gt;100, Deduct</i>	-15.17	
26 01 50 81-0209	EA	4' Dimmable, 32 Watts, 5,000 Lumens, 4000K, Magnetic Linear LED Retrofit Kit (ELEDLIGHTS 2X4STRPD32W40) .....	135.72	
		Note: Kit contains two 4-foot magnetic linear LED strips, connectors, and magnetic-mount LED driver		
		<i>For &gt;25 To 50, Deduct</i>	-6.79	
		<i>For &gt;50 To 100, Deduct</i>	-11.56	
		<i>For &gt;100, Deduct</i>	-19.09	
26 01 50 81-0210	EA	4' Dimmable, 32 Watts, 5,000 Lumens, 5000K, Magnetic Linear LED Retrofit Kit (ELEDLIGHTS 2X4STRPD32W50) .....	135.72	
		Note: Kit contains two 4-foot magnetic linear LED strips, connectors, and magnetic-mount LED driver		
		<i>For &gt;25 To 50, Deduct</i>	-6.79	
		<i>For &gt;50 To 100, Deduct</i>	-11.56	
		<i>For &gt;100, Deduct</i>	-19.09	
26 01 50 81-0211	EA	4' Dimmable, 35 Watts, 5,500 Lumens, 3000K, Magnetic Linear LED Retrofit Kit (ELEDLIGHTS 4STRPUSA035UN30) .....	135.83	
		Note: Kit contains four 2-foot magnetic linear LED strips, connectors, and magnetic-mount LED driver		
		<i>For &gt;25 To 50, Deduct</i>	-6.79	
		<i>For &gt;50 To 100, Deduct</i>	-11.57	
		<i>For &gt;100, Deduct</i>	-19.10	
26 01 50 81-0212	EA	4' Dimmable, 35 Watts, 5,500 Lumens, 3000K, Frosted Lens, Magnetic Linear LED Retrofit Kit (ELEDLIGHTS 4STRPUSA035UN30F).....	148.76	
		Note: Kit contains four 2-foot magnetic linear LED strips, frosted lens covers, connectors, and magnetic-mount LED driver		
		<i>For &gt;25 To 50, Deduct</i>	-7.44	
		<i>For &gt;50 To 100, Deduct</i>	-12.54	
		<i>For &gt;100, Deduct</i>	-20.39	
26 01 50 81-0213	EA	4' Dimmable, 35 Watts, 5500 Lumens, 3500K, Magnetic Linear LED Retrofit Kit (ELEDLIGHTS 4STRPUSA035UN35) .....	135.83	
		Note: Kit contains four 2-foot magnetic linear LED strips, connectors, and magnetic-mount LED driver		
		<i>For &gt;25 To 50, Deduct</i>	-6.79	
		<i>For &gt;50 To 100, Deduct</i>	-11.57	
		<i>For &gt;100, Deduct</i>	-19.10	
26 01 50 81-0214	EA	4' Dimmable, 35 Watts, 5500 Lumens, 3500K, Frosted Lens, Magnetic Linear LED Retrofit Kit (ELEDLIGHTS 4STRPUSA035UN35F).....	148.76	
		Note: Kit contains four 2-foot magnetic linear LED strips, frosted lens covers, connectors, and magnetic-mount LED driver		
		<i>For &gt;25 To 50, Deduct</i>	-7.44	
		<i>For &gt;50 To 100, Deduct</i>	-12.54	
		<i>For &gt;100, Deduct</i>	-20.39	
26 01 50 81-0215	EA	4' Dimmable, 35 Watts, 5,500 Lumens, 4000K, Magnetic Linear LED Retrofit Kit (ELEDLIGHTS 4STRPUSA035UN40) .....	135.83	
		Note: Kit contains four 2-foot magnetic linear LED strips, connectors, and magnetic-mount LED driver		
		<i>For &gt;25 To 50, Deduct</i>	-6.79	
		<i>For &gt;50 To 100, Deduct</i>	-11.57	
		<i>For &gt;100, Deduct</i>	-19.10	

**26 Electrical****26 01 Operation and Maintenance of Electrical Systems****26 01 50 Operation and Maintenance of Lighting**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 01 50 81-0216	EA		4' Dimmable, 35 Watts, 5,500 Lumens, 4000K, Frosted Lens, Magnetic Linear LED Retrofit Kit (ELEDLIGHTS 4STRPUSA035UN40F).....	148.76	
			Note: Kit contains four 2-foot magnetic linear LED strips, frosted lens covers, connectors, and magnetic-mount LED driver		
			For >25 To 50, Deduct	-7.44	
			For >50 To 100, Deduct	-12.54	
			For >100, Deduct	-20.39	
26 01 50 81-0217	EA		4' Dimmable, 35 Watts, 5,500 Lumens, 5000K, Magnetic Linear LED Retrofit Kit (ELEDLIGHTS 4STRPUSA035UN50).....	135.83	
			Note: Kit contains four 2-foot magnetic linear LED strips, connectors, and magnetic-mount LED driver		
			For >25 To 50, Deduct	-6.79	
			For >50 To 100, Deduct	-11.57	
			For >100, Deduct	-19.10	
26 01 50 81-0218	EA		4' Dimmable, 35 Watts, 5,500 Lumens, 5000K, Frosted Lens, Magnetic Linear LED Retrofit Kit (ELEDLIGHTS 4STRPUSA035UN50F).....	148.76	
			Note: Kit contains four 2-foot magnetic linear LED strips, frosted lens covers, connectors, and magnetic-mount LED driver		
			For >25 To 50, Deduct	-7.44	
			For >50 To 100, Deduct	-12.54	
			For >100, Deduct	-20.39	
26 01 50 81-0219	EA		4' Dimmable, 46 Watts, 6,800 Lumens, 5000K, Ultra High Lumen Magnetic Linear LED Retrofit Kit (ELEDLIGHTS 2X4STRPD46W50).....	148.65	
			Note: Kit contains two 4-foot magnetic linear LED strips, connectors, and magnetic-mount LED driver		
			For >25 To 50, Deduct	-7.43	
			For >50 To 100, Deduct	-12.53	
			For >100, Deduct	-20.38	
26 01 50 81-0220	EA		4' Dimmable, 31 Watts, 5,730 Lumens, 4000K, High Efficacy Magnetic Linear LED Retrofit Kit (ELEDLIGHTS 4C3STRP031DD40).....	176.31	
			Note: Kit contains two 4-foot magnetic linear LED strips, connectors, and magnetic-mount LED driver		
			For >25 To 50, Deduct	-8.82	
			For >50 To 100, Deduct	-14.60	
			For >100, Deduct	-23.14	
26 01 50 81-0221	EA		4' Dimmable, 31 Watts, 5,730 Lumens, 4000K, Frosted Lens, High Efficacy Magnetic Linear LED Retrofit Kit (ELEDLIGHTS 4C3STRP031DD40F).....	192.46	
			Note: Kit contains two 4-foot magnetic linear LED strips, frosted lens covers, connectors, and magnetic-mount LED driver		
			For >25 To 50, Deduct	-9.62	
			For >50 To 100, Deduct	-15.81	
			For >100, Deduct	-24.76	
26 01 50 81-0222	EA		4' Dimmable, 31 Watts, 5,730 Lumens, 5000K, High Efficacy Magnetic Linear LED Retrofit Kit (ELEDLIGHTS 4C3STRP031DD50).....	176.31	
			Note: Kit contains two 4-foot magnetic linear LED strips, connectors, and magnetic-mount LED driver		
			For >25 To 50, Deduct	-8.82	
			For >50 To 100, Deduct	-14.60	
			For >100, Deduct	-23.14	
26 01 50 81-0223	EA		4' Dimmable, 31 Watts, 5,730 Lumens, 5000K, Frosted Lens, High Efficacy Magnetic Linear LED Retrofit Kit (ELEDLIGHTS 4C3STRP031DD50F).....	192.46	
			Note: Kit contains two 4-foot magnetic linear LED strips, frosted lens covers, connectors, and magnetic-mount LED driver		
			For >25 To 50, Deduct	-9.62	
			For >50 To 100, Deduct	-15.81	
			For >100, Deduct	-24.76	
26 01 50 81-0224	EA		20 Watts, Emergency Battery Backup, For Use With 2' And 4' Linear LED Retrofit Kits (ELEDLIGHTS BLD-AM20D-480800).....	196.84	
			Note: 90-minute emergency battery with DIP switch-selectable power output of 10 Watts, 15 Watts, or 20 Watts		
			For >25 To 50, Deduct	-9.84	
			For >50 To 100, Deduct	-15.04	
			For >100, Deduct	-20.79	
26 01 50 81-0225	EA		20 Watts, Emergency Battery Backup, For Use With 2' And 4' Linear LED Retrofit Kits (ELEDLIGHTS EM-HM-20W).....	180.48	
			Note: 90-minute emergency battery with power output of 20 Watts		
			For >25 To 50, Deduct	-9.02	
			For >50 To 100, Deduct	-13.81	
			For >100, Deduct	-19.15	
26 01 50 81-0226	EA		8' Dimmable, 46 Watts, 7,400 Lumens, 5000K, Magnetic Linear LED Retrofit Kit (ELEDLIGHTS 4X4STRPD46W50).....	176.50	
			Note: Kit contains four 4-foot magnetic linear LED strips, connectors, and magnetic-mount LED driver		
			For >25 To 50, Deduct	-8.83	
			For >50 To 100, Deduct	-15.03	
			For >100, Deduct	-24.82	
26 01 50 81-0227	EA		8' Dimmable, 49 Watts, 6,680 Lumens, 5000K, Frosted Lens, Magnetic Linear LED Retrofit Kit (ELEDLIGHTS 4X4STRPD49W50F).....	184.58	
			Note: Kit contains four 4-foot magnetic linear LED strips, frosted lens covers, connectors, and magnetic-mount LED driver		
			For >25 To 50, Deduct	-9.23	
			For >50 To 100, Deduct	-15.64	
			For >100, Deduct	-25.63	
26 01 50 81-0228	EA		8' Dimmable, 64 Watts, 11,850 Lumens, 4000K, High Efficacy Magnetic Linear LED Retrofit Kit (ELEDLIGHTS 4C3STRP031DD40).....	263.94	
			Note: Kit contains four 4-foot magnetic linear LED strips, connectors, and magnetic-mount LED driver		
			For >25 To 50, Deduct	-13.20	
			For >50 To 100, Deduct	-21.59	
			For >100, Deduct	-33.56	

	MINOR						TOTAL DIRECT	DEMOLITION
	CSI	UOM	DESCRIPTION				UNIT COST	UNIT COST
26 01 50 81-0229	EA		8' Dimmable, 64 Watts, 11,850 Lumens, 4000K, Frosted Lens, High Efficacy Magnetic Linear LED Retrofit Kit (ELEDLIGHTS 4C3STRP031DD40F) ..... 296.25 Note: Kit contains four 4-foot magnetic linear LED strips, frosted lens covers, connectors, and magnetic-mount LED driver For >25 To 50, Deduct ..... -14.81 For >50 To 100, Deduct ..... -24.01 For >100, Deduct ..... -36.79					
26 01 50 81-0230	EA		8' Dimmable, 64 Watts, 11,850 Lumens, 5000K, High Efficacy Magnetic Linear LED Retrofit Kit (ELEDLIGHTS 4C3STRP031DD50) ..... 263.94 Note: Kit contains four 4-foot magnetic linear LED strips, connectors, and magnetic-mount LED driver For >25 To 50, Deduct ..... -13.20 For >50 To 100, Deduct ..... -21.59 For >100, Deduct ..... -33.56					
26 01 50 81-0231	EA		8' Dimmable, 64 Watts, 11,850 Lumens, 5000K, Frosted Lens, High Efficacy Magnetic Linear LED Retrofit Kit (ELEDLIGHTS 4C3STRP031DD50F) ..... 296.25 Note: Kit contains four 4-foot magnetic linear LED strips, frosted lens covers, connectors, and magnetic-mount LED driver For >25 To 50, Deduct ..... -14.81 For >50 To 100, Deduct ..... -24.01 For >100, Deduct ..... -36.79					

## 26 05 Common Work Results for Electrical <sup>(26)</sup>

### 26 05 13 Medium-Voltage Cables <sup>(26 05)</sup>

#### 26 05 13 16 Medium-Voltage, Single-and Multi-Conductor Cables <sup>(26 05 13)</sup>

26 05 13 16-0001	EA		Wire And Cable <sup>(26 05 13 16)</sup> Note: Pulled in conduit except as noted. Includes pull wires, pulling branch circuit conductors, testing, and splicing (#8 and lighter). All conductors are copper except as otherwise noted. No special set-up is required. Excludes terminations.					
26 05 13 16-0002	EA		Wire Connections <sup>(26 05 13 16-0001)</sup>					
26 05 13 16-0003	EA		Medium Voltage Up To 5 KV <sup>(26 05 13 16-0002)</sup>					
26 05 13 16-0004	EA		Shielded One Conductor Cable Splice <sup>(26 05 13 16-0003)</sup>					
26 05 13 16-0005	EA		#6 AWG Cable Splice, To 5 KV One Conductor, Shielded Medium Voltage To 5 KV ..... 423.87				109.96	
26 05 13 16-0006	EA		#2 AWG Cable Splice, To 5 KV One Conductor, Shielded Medium Voltage To 5 KV ..... 629.03				109.96	
26 05 13 16-0007	EA		1/0 AWG Cable Splice, To 5 KV One Conductor, Shielded Medium Voltage To 5 KV ..... 629.03				109.96	
26 05 13 16-0008	EA		2/0 AWG Cable Splice, To 5 KV One Conductor, Shielded Medium Voltage To 5 KV ..... 661.76				131.95	
26 05 13 16-0009	EA		3/0 AWG Cable Splice, To 5 KV One Conductor, Shielded Medium Voltage To 5 KV ..... 661.76				131.95	
26 05 13 16-0010	EA		4/0 AWG Cable Splice, To 5 KV One Conductor, Shielded Medium Voltage To 5 KV ..... 661.76				131.95	
26 05 13 16-0011	EA		250 MCM Cable Splice, To 5 KV One Conductor, Shielded Medium Voltage To 5 KV ..... 705.40				153.95	
26 05 13 16-0012	EA		350 MCM Cable Splice, To 5 KV One Conductor, Shielded Medium Voltage To 5 KV ..... 705.40				153.95	
26 05 13 16-0013	EA		500 MCM Cable Splice, To 5 KV One Conductor, Shielded Medium Voltage To 5 KV ..... 705.40				153.95	
26 05 13 16-0014	EA		Cable Termination Without Stress Cone <sup>(26 05 13 16-0003)</sup>					
26 05 13 16-0015	EA		#6 To 4/0 AWG Cable Termination Without Stress Cone, Medium Voltage To 5 KV ..... 697.28				131.95	
26 05 13 16-0016	EA		250 To 500 MCM Cable Termination Without Stress Cone, Medium Voltage To 5 KV ..... 802.08				153.95	
26 05 13 16-0017	EA		Cable Termination With Stress Cone <sup>(26 05 13 16-0003)</sup>					
26 05 13 16-0018	EA		#6 To 4/0 AWG Cable Termination With Stress Cone, Medium Voltage To 5 KV ..... 2,286.73				263.91	
26 05 13 16-0019	EA		250 To 500 MCM Cable Termination With Stress Cone, Medium Voltage To 5 KV ..... 3,132.71				362.88	
26 05 13 16-0020	EA		Connect To Pothead, Pothead Included <sup>(26 05 13 16-0003)</sup>					
26 05 13 16-0021	EA		#6 To 4/0 AWG Connection To Pothead (Included) Medium Voltage To 5 KV ..... 2,410.65				263.91	
26 05 13 16-0022	EA		250 To 500 MCM Connection To Pothead (Included) Medium Voltage To 5 KV ..... 3,134.49				302.40	
26 05 13 16-0023	EA		Two Conductor Pothead <sup>(26 05 13 16-0003)</sup> Note: Includes 5 KV pothead.					
26 05 13 16-0024	EA		#6 To 4/0 AWG, Two Conductors, 5 KV Pothead (Included) Medium Voltage To 5 KV ..... 1,479.55				362.88	
26 05 13 16-0025	EA		250 To 350 MCM, Two Conductors, 5 KV Pothead (Included) Medium Voltage To 5 KV ..... 2,036.05				461.85	
26 05 13 16-0026	EA		400 To 700 MCM, Two Conductors, 5 KV Pothead (Included) Medium Voltage To 5 KV ..... 3,395.47				523.64	
26 05 13 16-0027	EA		750 MCM, Two Conductors, 5 KV Pothead (Included) Medium Voltage To 5 KV ..... 5,918.20				610.96	
26 05 13 16-0028	EA		1,000 MCM, Two Conductors, 5 KV Pothead (Included) Medium Voltage To 5 KV ..... 11,225.50				916.33	
26 05 13 16-0029	EA		Three Conductor Pothead <sup>(26 05 13 16-0003)</sup> Note: Includes 5 KV pothead.					
26 05 13 16-0030	EA		#6 To 4/0 AWG, Three Conductors, 5 KV Pothead (Included) Medium Voltage To 5 KV ..... 7,587.13				527.83	
26 05 13 16-0031	EA		250 To 500 MCM, Three Conductors, 5 KV Pothead (Included) Medium Voltage To 5 KV ..... 8,246.08				615.80	
26 05 13 16-0032	EA		Copper Cable Splice, Crimp Compression Connection <sup>(26 05 13 16-0003)</sup> Note: For bare wire.					
26 05 13 16-0033	EA		#6 AWG Crimp Compression Connection For Bare Copper Wire ..... 76.61				76.61	
26 05 13 16-0034	EA		#4 AWG Crimp Compression Connection For Bare Copper Wire ..... 85.50				85.50	
26 05 13 16-0035	EA		#3 AWG Crimp Compression Connection For Bare Copper Wire ..... 99.64				99.64	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 13 Medium-Voltage Cables**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 05 13 16-0036	EA	#2 AWG Crimp Compression Connection For Bare Copper Wire.....	112.04	
26 05 13 16-0037	EA	#1 AWG Crimp Compression Connection For Bare Copper Wire.....	126.87	
26 05 13 16-0038	EA	1/0 AWG Crimp Compression Connection For Bare Copper Wire.....	140.76	
26 05 13 16-0039	EA	2/0 AWG Crimp Compression Connection For Bare Copper Wire.....	154.22	
26 05 13 16-0040	EA	3/0 AWG Crimp Compression Connection For Bare Copper Wire.....	169.36	
26 05 13 16-0041	EA	4/0 AWG Crimp Compression Connection For Bare Copper Wire.....	183.49	
26 05 13 16-0042	EA	250 MCM Crimp Compression Connection For Bare Copper Wire.....	198.36	
26 05 13 16-0043	EA	300 MCM Crimp Compression Connection For Bare Copper Wire.....	214.20	
26 05 13 16-0044	EA	350 MCM Crimp Compression Connection For Bare Copper Wire.....	227.75	
26 05 13 16-0045	EA	400 MCM Crimp Compression Connection For Bare Copper Wire.....	258.82	
26 05 13 16-0046	EA	500 MCM Crimp Compression Connection For Bare Copper Wire.....	292.17	

**26 05 13 16-0047 Aluminum Cable Splice, Crimp Compression Connection (26 05 13 16-0003)**

Note: For bare wire.

26 05 13 16-0048	EA	#6 AWG Crimp Compression Connection For Bare Aluminum Wire.....	81.04	
26 05 13 16-0049	EA	#4 AWG Crimp Compression Connection For Bare Aluminum Wire.....	87.94	
26 05 13 16-0050	EA	#2 AWG Crimp Compression Connection For Bare Aluminum Wire.....	120.10	
26 05 13 16-0051	EA	#1 AWG Crimp Compression Connection For Bare Aluminum Wire.....	147.38	
26 05 13 16-0052	EA	1/0 AWG Crimp Compression Connection For Bare Aluminum Wire.....	160.11	
26 05 13 16-0053	EA	2/0 AWG Crimp Compression Connection For Bare Aluminum Wire.....	172.70	
26 05 13 16-0054	EA	3/0 AWG Crimp Compression Connection For Bare Aluminum Wire.....	190.82	
26 05 13 16-0055	EA	4/0 AWG Crimp Compression Connection For Bare Aluminum Wire.....	206.19	
26 05 13 16-0056	EA	250 MCM Crimp Compression Connection For Bare Aluminum Wire.....	220.52	
26 05 13 16-0057	EA	300 MCM Crimp Compression Connection For Bare Aluminum Wire.....	235.86	
26 05 13 16-0058	EA	350 MCM Crimp Compression Connection For Bare Aluminum Wire.....	250.49	
26 05 13 16-0059	EA	400 MCM Crimp Compression Connection For Bare Aluminum Wire.....	291.40	
26 05 13 16-0060	EA	500 MCM Crimp Compression Connection For Bare Aluminum Wire.....	332.81	

**26 05 13 16-0061 15 KV (26 05 13 16-0002)****26 05 13 16-0062 Single Conductor Pothead On Racks (26 05 13 16-0061)**

Note: Includes pothead.

26 05 13 16-0063	EA	#2 To 4/0 AWG, Single Conductor, 15 KV Pothead (Included), On Racks.....	1,777.19	461.85
26 05 13 16-0064	EA	250 To 500 MCM, Single Conductor, 15 KV Pothead (Included), On Racks.....	2,286.48	571.81

**26 05 13 16-0065 Two Conductor Pothead On Rack (26 05 13 16-0061)**

Note: Includes pothead.

26 05 13 16-0066	EA	#2 To 4/0 AWG, Two Conductors, 15 KV Pothead (Included), On Racks.....	2,570.78	703.77
26 05 13 16-0067	EA	250 To 500 MCM, Two Conductors, 15 KV Pothead (Included), On Racks.....	3,114.79	835.72

**26 05 13 16-0068 Three Conductor Pothead On Rack (26 05 13 16-0061)**

Note: Includes pothead.

26 05 13 16-0069	EA	#2 To 4/0 AWG, Three Conductors, 15 KV Pothead (Included), On Racks.....	3,256.30	912.70
26 05 13 16-0070	EA	250 To 500 MCM, Three Conductors, 15 KV Pothead (Included), On Racks.....	4,050.42	1,143.62

**26 05 13 16-0071 Stress Relief Cone On Rack (26 05 13 16-0061)**

26 05 13 16-0072	EA	#2 To 4/0 AWG Stress Relief Cone, On Rack.....	1,627.48	461.85
26 05 13 16-0073	EA	250 To 500 MCM Stress Relief Cone, On Rack.....	2,118.16	571.81

**26 05 13 16-0074 Grounded, Shielded Cable Splice (26 05 13 16-0061)**

26 05 13 16-0075	EA	#2 To 4/0 AWG Cable Splice, Grounded, Shielded, 15 KV.....	1,081.71	340.89
26 05 13 16-0076	EA	250 To 500 MCM Cable Splice, Grounded, Shielded, 15 KV.....	1,381.03	439.86
26 05 13 16-0077	EA	3/0 To 500 MCM 15 KV Splice Kit, Cable Splice, Grounded, Shielded, Universal Mechanical Type CE - CE 2-Way.....	8,075.44	1,209.60
26 05 13 16-0078	EA	3/0 To 500 MCM 15 KV Splice Kit, Cable Splice, Grounded, Shielded, Universal Mechanical Type CE - CE - CE 3-Way.....	10,740.98	1,319.56

**26 05 13 16-0079 Cable Termination (26 05 13 16-0061)**

26 05 13 16-0080	EA	#2 To 3/0 AWG Cable Termination 15 KV.....	771.30	192.43
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>115.46</i>	
26 05 13 16-0081	EA	4/0 To 250 MCM Cable Termination 15 KV.....	967.63	247.41
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>148.45</i>	
26 05 13 16-0082	EA	350 To 500 MCM Cable Termination 15 KV.....	1,206.50	302.40
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>181.44</i>	
26 05 13 16-0083	EA	#2 To 3/0 AWG Cable Elbow Termination 15 KV.....	511.41	109.96
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>65.98</i>	

**26 05 13 16-0084 Stress Cones, 5-15 KV, 4 Skirted (26 05 13 16-0061)**

26 05 13 16-0085	EA	#4 To 1/0 AWG Stress Cones, 5-15 KV, 4 Skirted.....	1,147.89	142.95
26 05 13 16-0086	EA	2/0 To 3/0 AWG Stress Cones, 5-15 KV, 4 Skirted.....	1,315.55	158.00
26 05 13 16-0087	EA	4/0 To 350 MCM Stress Cones, 5-15 KV, 4 Skirted.....	1,585.83	172.91
26 05 13 16-0088	EA	400 To 500 MCM Stress Cones, 5-15 KV, 4 Skirted.....	2,076.56	199.21

**26 05 13 16-0089 Stress Cones, 5-15 KV, 6 Skirted (26 05 13 16-0061)**

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 13 16-0090 EA #4 To 1/0 AWG Stress Cones, 5-15 KV, 6 Skirted.....	2,295.80	286.39
26 05 13 16-0091 EA 2/0 To 3/0 AWG Stress Cones, 5-15 KV, 6 Skirted.....	2,631.50	315.99
26 05 13 16-0092 EA 4/0 To 350 MCM Stress Cones, 5-15 KV, 6 Skirted.....	3,158.83	339.39
26 05 13 16-0093 EA 400 To 500 MCM Stress Cones, 5-15 KV, 6 Skirted.....	4,153.12	398.42
<b>26 05 13 16-0094 35 KV</b> <small>(26 05 13 16-0002)</small>		
<b>26 05 13 16-0095 35 KV One Conductor Splice</b> <small>(26 05 13 16-0094)</small>		
26 05 13 16-0096 EA #1 Stranded To 4/0 Stranded, 35 KV, Cable Splicing.....	2,716.42	
<b>26 05 13 16-0097 Cable Termination</b> <small>(26 05 13 16-0094)</small>		
26 05 13 16-0098 EA #2 To 3/0 AWG Cable Termination, 35 KV.....	730.43	132.06
26 05 13 16-0099 EA 3/0 AWG To 250 MCM, 35 KV, Cable Termination.....	968.98	199.26
26 05 13 16-0100 EA 350 To 500 MCM Cable Termination 35 KV.....	1,152.36	213.11
26 05 13 16-0101 EA #2 To 3/0 AWG Cable Elbow Termination 35 KV.....	571.69	109.96
<b>26 05 13 16-0102 70 KV</b> <small>(26 05 13 16-0002)</small>		
<b>26 05 13 16-0103 Cable Splice</b> <small>(26 05 13 16-0102)</small>		
26 05 13 16-0104 EA 350 MCM, 70 KV, Cable Splicing.....	19,592.49	
26 05 13 16-0105 EA #2 To 4/0, 70 KV, Cable Splicing.....	2,867.87	
<b>26 05 13 16-0106 5 KV Cable</b> <small>(26 05 13 16-0001)</small>		
<b>26 05 13 16-0107 Cross-Linked Polyethylene (XLP) Insulation, 5 KV, Shielded, Single Copper Conductor, 133 Percent Insulation, Installed In Duct</b> <small>(26 05 13 16-0106)</small>		
26 05 13 16-0108 MLF #6 AWG, XLP, 5 KV, Shielded, Single Copper Conductor Cable, Installed In Duct.....	3,490.86	870.01
26 05 13 16-0109 MLF #4 AWG, XLP, 5 KV, Shielded, Single Copper Conductor Cable, Installed In Duct.....	4,153.87	949.97
26 05 13 16-0110 MLF #2 AWG, XLP, 5 KV, Shielded, Single Copper Conductor Cable, Installed In Duct.....	4,974.07	1,073.32
26 05 13 16-0111 MLF 1/0 AWG, XLP, 5 KV, Shielded, Single Copper Conductor Cable, Installed In Duct.....	6,473.91	1,322.37
26 05 13 16-0112 MLF 2/0 AWG, XLP, 5 KV, Shielded, Single Copper Conductor Cable, Installed In Duct.....	7,378.26	1,489.10
26 05 13 16-0113 MLF 3/0 AWG, XLP, 5 KV, Shielded, Single Copper Conductor Cable, Installed In Duct.....	9,103.74	1,652.87
26 05 13 16-0114 MLF 4/0 AWG, XLP, 5 KV, Shielded, Single Copper Conductor Cable, Installed In Duct.....	10,248.09	1,857.17
26 05 13 16-0115 MLF 250 MCM, XLP, 5 KV, Shielded, Single Copper Conductor Cable, Installed In Duct.....	12,203.38	2,066.18
26 05 13 16-0116 MLF 350 MCM, XLP, 5 KV, Shielded, Single Copper Conductor Cable, Installed In Duct.....	14,209.65	2,466.97
26 05 13 16-0117 MLF 500 MCM, XLP, 5 KV, Shielded, Single Copper Conductor Cable, Installed In Duct.....	17,972.36	2,899.87
26 05 13 16-0118 MLF 750 MCM, XLP, 5 KV, Shielded, Single Copper Conductor Cable, Installed In Duct.....	27,026.28	3,417.80
26 05 13 16-0119 MLF 1,000 MCM, XLP, 5 KV, Shielded, Single Copper Conductor Cable, Installed In Duct.....	36,085.64	3,935.50
<b>26 05 13 16-0120 Cross-Linked Polyethylene (XLP) Insulation, 5 KV, Shielded, Single Copper Conductor, 133 Percent Insulation, Direct Burial</b> <small>(26 05 13 16-0106)</small>		
<small>Note: Excludes excavation.</small>		
26 05 13 16-0121 MLF #6 AWG, XLP, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	3,382.10	
26 05 13 16-0122 MLF #4 AWG, XLP, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	3,845.14	
26 05 13 16-0123 MLF #2 AWG, XLP, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	4,356.91	
26 05 13 16-0124 MLF 1/0 AWG, XLP, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	5,438.57	
26 05 13 16-0125 MLF 2/0 AWG, XLP, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	5,925.97	
26 05 13 16-0126 MLF 3/0 AWG, XLP, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	7,445.87	
26 05 13 16-0127 MLF 4/0 AWG, XLP, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	8,079.49	
26 05 13 16-0128 MLF 250 MCM, XLP, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	9,721.34	
26 05 13 16-0129 MLF 350 MCM, XLP, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	10,834.15	
26 05 13 16-0130 MLF 500 MCM, XLP, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	13,612.46	
<b>26 05 13 16-0131 Cross-Linked Polyethylene (XLP) Insulation, 5 KV, Shielded, Single Copper Conductor, 133 Percent Insulation, Installed On Poles (Aerial)</b> <small>(26 05 13 16-0106)</small>		
26 05 13 16-0132 MLF #6 AWG, XLP, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	2,749.03	544.69
26 05 13 16-0133 MLF #4 AWG, XLP, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	3,315.79	584.02
26 05 13 16-0134 MLF #2 AWG, XLP, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	4,233.89	738.55
26 05 13 16-0135 MLF 1/0 AWG, XLP, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	5,257.03	896.58
26 05 13 16-0136 MLF 2/0 AWG, XLP, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	6,424.67	1,052.51
26 05 13 16-0137 MLF 3/0 AWG, XLP, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	8,138.43	1,203.65
26 05 13 16-0138 MLF 4/0 AWG, XLP, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	9,279.58	1,396.58
26 05 13 16-0139 MLF 250 MCM, XLP, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	11,660.79	1,756.98
26 05 13 16-0140 MLF 350 MCM, XLP, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	13,891.27	2,223.13
26 05 13 16-0141 MLF 500 MCM, XLP, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	18,071.76	2,793.14
<b>26 05 13 16-0142 5 KV Non-Shielded Single Copper Conductor</b> <small>(26 05 13 16-0106)</small>		
26 05 13 16-0143 MLF 1/0 AWG, 5 KV, Non-Shielded, Single Copper Conductor Cable, Installed In Duct.....	7,623.63	1,733.82
26 05 13 16-0144 MLF 2/0 AWG, 5 KV, Non-Shielded, Single Copper Conductor Cable, Installed In Duct.....	8,837.18	1,758.74
26 05 13 16-0145 MLF 3/0 AWG, 5 KV, Non-Shielded, Single Copper Conductor Cable, Installed In Duct.....	10,050.73	1,783.65
26 05 13 16-0146 MLF 4/0 AWG, 5 KV, Non-Shielded, Single Copper Conductor Cable, Installed In Duct.....	10,478.01	1,823.08
26 05 13 16-0147 MLF 350 MCM, 5 KV, Non-Shielded, Single Copper Conductor Cable, Installed In Duct.....	12,602.28	1,892.63
26 05 13 16-0148 MLF 500 MCM, 5 KV, Non-Shielded, Single Copper Conductor Cable, Installed In Duct.....	18,115.06	1,983.49
26 05 13 16-0149 MLF 750 MCM, 5 KV, Non-Shielded, Single Copper Conductor Cable, Installed In Duct.....	28,125.63	2,479.37

MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

26 05 13 16-0150 MLF 1,000 MCM, 5 KV, Non-Shielded, Single Copper Conductor Cable, Installed In Duct..... 32,384.50 3,305.87

**26 05 13 16-0151 Ethylene-Propylene Rubber (EPR) Insulation, 5 KV, Shielded, Single Copper Conductor, 133 Percent Insulation, Installed In Duct** (26 05 13 16-0106)

26 05 13 16-0152	MLF #6 AWG, EPR, 5 KV, Shielded, Single Copper Conductor Cable, Installed In Duct.....	3,727.73	870.01
26 05 13 16-0153	MLF #4 AWG, EPR, 5 KV, Shielded, Single Copper Conductor Cable, Installed In Duct.....	4,474.09	949.97
26 05 13 16-0154	MLF #2 AWG, EPR, 5 KV, Shielded, Single Copper Conductor Cable, Installed In Duct.....	5,386.41	1,073.32
26 05 13 16-0155	MLF #1 AWG, EPR, 5 KV, Shielded, Single Copper Conductor Cable, Installed In Duct.....	6,215.12	1,197.79
26 05 13 16-0156	MLF 1/0 AWG, EPR, 5 KV, Shielded, Single Copper Conductor Cable, Installed In Duct.....	7,044.17	1,322.37
26 05 13 16-0157	MLF 2/0 AWG, EPR, 5 KV, Shielded, Single Copper Conductor Cable, Installed In Duct.....	8,036.25	1,489.10
26 05 13 16-0158	MLF 3/0 AWG, EPR, 5 KV, Shielded, Single Copper Conductor Cable, Installed In Duct.....	9,998.61	1,652.87
26 05 13 16-0159	MLF 4/0 AWG, EPR, 5 KV, Shielded, Single Copper Conductor Cable, Installed In Duct.....	11,257.01	1,857.17
26 05 13 16-0160	MLF 250 MCM, EPR, 5 KV, Shielded, Single Copper Conductor Cable, Installed In Duct.....	13,470.23	2,066.18
26 05 13 16-0161	MLF 350 MCM, EPR, 5 KV, Shielded, Single Copper Conductor Cable, Installed In Duct.....	15,657.23	2,466.97
26 05 13 16-0162	MLF 500 MCM, EPR, 5 KV, Shielded, Single Copper Conductor Cable, Installed In Duct.....	19,902.46	2,899.87
26 05 13 16-0163	MLF 750 MCM, EPR, 5 KV, Shielded, Single Copper Conductor Cable, Installed In Duct.....	30,353.56	3,417.80
26 05 13 16-0164	MLF 1,000 MCM, EPR, 5 KV, Shielded, Single Copper Conductor Cable, Installed In Duct.....	40,810.08	3,935.50

**26 05 13 16-0165 Ethylene-Propylene Rubber (EPR) Insulation, 5 KV, Shielded, Single Copper Conductor, 133 Percent Insulation, Direct Burial** (26 05 13 16-0106)

Note: Excludes excavation.

26 05 13 16-0166	MLF #6 AWG, EPR, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	3,618.98	
26 05 13 16-0167	MLF #4 AWG, EPR, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	4,165.36	
26 05 13 16-0168	MLF #2 AWG, EPR, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	4,769.25	
26 05 13 16-0169	MLF #1 AWG, EPR, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	5,389.52	
26 05 13 16-0170	MLF 1/0 AWG, EPR, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	6,008.82	
26 05 13 16-0171	MLF 2/0 AWG, EPR, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	6,583.96	
26 05 13 16-0172	MLF 3/0 AWG, EPR, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	8,340.74	
26 05 13 16-0173	MLF 4/0 AWG, EPR, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	9,088.41	
26 05 13 16-0174	MLF 250 MCM, EPR, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	10,988.19	
26 05 13 16-0175	MLF 350 MCM, EPR, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	12,281.73	
26 05 13 16-0176	MLF 500 MCM, EPR, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	15,542.55	

**26 05 13 16-0177 Ethylene-Propylene Rubber (EPR) Insulation, 5 KV, Shielded, Single Copper Conductor, 133 Percent Insulation, Installed On Poles (Aerial)** (26 05 13 16-0106)

26 05 13 16-0178	MLF #6 AWG, EPR, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	2,985.90	544.69
26 05 13 16-0179	MLF #4 AWG, EPR, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	3,636.01	584.02
26 05 13 16-0180	MLF #2 AWG, EPR, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	4,646.23	738.55
26 05 13 16-0181	MLF #1 AWG, EPR, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	5,370.30	816.99
26 05 13 16-0182	MLF 1/0 AWG, EPR, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	6,097.29	896.58
26 05 13 16-0183	MLF 2/0 AWG, EPR, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	7,082.66	1,052.51
26 05 13 16-0184	MLF 3/0 AWG, EPR, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	9,033.30	1,203.65
26 05 13 16-0185	MLF 4/0 AWG, EPR, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	10,288.50	1,396.58
26 05 13 16-0186	MLF 250 MCM, EPR, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	12,927.64	1,756.98
26 05 13 16-0187	MLF 350 MCM, EPR, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	15,338.85	2,223.13
26 05 13 16-0188	MLF 500 MCM, EPR, 5 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	20,001.86	2,793.14

**26 05 13 16-0189 15 KV Cable** (26 05 13 16-0001)
**26 05 13 16-0190 Cross-Linked Polyethylene (XLP) Insulation, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable** (26 05 13 16-0189)
**26 05 13 16-0191 Cross-Linked Polyethylene (XLP) Insulation, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed In Duct** (26 05 13 16-0190)

26 05 13 16-0192	MLF #4 AWG, XLP, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed In Duct.....	7,449.71	1,733.82
26 05 13 16-0193	MLF #2 AWG, XLP, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed In Duct.....	8,083.42	1,733.82
26 05 13 16-0194	MLF #1 AWG, XLP, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed In Duct.....	8,325.14	1,733.82
26 05 13 16-0195	MLF 1/0 AWG, XLP, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed In Duct.....	9,112.58	1,733.82
26 05 13 16-0196	MLF 2/0 AWG, XLP, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed In Duct.....	9,859.98	1,733.82
26 05 13 16-0197	MLF 3/0 AWG, XLP, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed In Duct.....	11,304.39	1,809.82
26 05 13 16-0198	MLF 4/0 AWG, XLP, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed In Duct.....	11,598.01	1,809.82
26 05 13 16-0199	MLF 250 MCM, XLP, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed In Duct.....	13,406.81	1,892.63
26 05 13 16-0200	MLF 350 MCM, XLP, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed In Duct.....	15,239.40	1,937.01
26 05 13 16-0201	MLF 500 MCM, XLP, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed In Duct.....	18,827.75	2,181.84

**26 05 13 16-0202 Cross-Linked Polyethylene (XLP) Insulation, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial** (26 05 13 16-0190)

Note: Excludes excavation.

26 05 13 16-0203	MLF #1 AWG, XLP, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	6,460.08	
26 05 13 16-0204	MLF 1/0 AWG, XLP, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	7,247.52	
26 05 13 16-0205	MLF 2/0 AWG, XLP, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	7,994.92	
26 05 13 16-0206	MLF 3/0 AWG, XLP, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	9,463.30	
26 05 13 16-0207	MLF 4/0 AWG, XLP, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	9,756.91	
26 05 13 16-0208	MLF 250 MCM, XLP, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	11,668.19	
26 05 13 16-0209	MLF 350 MCM, XLP, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	13,503.85	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 13 16-0210 MLF 500 MCM, XLP, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial .....	16,844.27	
<b>26 05 13 16-0211 Cross-Linked Polyethylene (XLP) Insulation, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial)</b> <small>(26 05 13 16-0190)</small>		
26 05 13 16-0212 MLF #1 AWG, XLP, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial) .....	6,037.81	778.12
26 05 13 16-0213 MLF 1/0 AWG, XLP, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial) .....	7,136.97	896.58
26 05 13 16-0214 MLF 2/0 AWG, XLP, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial) .....	8,294.61	1,052.51
26 05 13 16-0215 MLF 3/0 AWG, XLP, 15 KV, Installed On Poles (Aerial), Shielded, Single Copper Conductor, 133% Insulation Cable .....	9,946.97	1,203.65
26 05 13 16-0216 MLF 4/0 AWG, XLP, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial) .....	10,748.11	1,396.58
26 05 13 16-0217 MLF 250 MCM, XLP, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial) .....	12,952.97	1,625.80
26 05 13 16-0218 MLF 350 MCM, XLP, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial) .....	15,381.41	1,894.47
26 05 13 16-0219 MLF 500 MCM, XLP, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial) .....	19,163.28	2,200.60
<b>26 05 13 16-0220 Ethylene-Propylene Rubber (EPR) Insulation, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable</b> <small>(26 05 13 16-0189)</small>		
<b>26 05 13 16-0221 Ethylene-Propylene Rubber (EPR), 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed In Duct</b> <small>(26 05 13 16-0220)</small>		
26 05 13 16-0222 MLF #4 AWG, EPR, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed In Duct.....	8,010.43	1,733.82
26 05 13 16-0223 MLF #2 AWG, EPR, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed In Duct.....	8,758.21	1,733.82
26 05 13 16-0224 MLF #1 AWG, EPR, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed In Duct.....	9,043.44	1,733.82
26 05 13 16-0225 MLF 1/0 AWG, EPR, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed In Duct.....	9,972.63	1,733.82
26 05 13 16-0226 MLF 2/0 AWG, EPR, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed In Duct.....	10,854.56	1,733.82
26 05 13 16-0227 MLF 3/0 AWG, EPR, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed In Duct.....	12,524.79	1,809.82
26 05 13 16-0228 MLF 4/0 AWG, EPR, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed In Duct.....	12,871.26	1,809.82
26 05 13 16-0229 MLF 250 MCM, EPR, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed In Duct.....	14,968.34	1,892.63
26 05 13 16-0230 MLF 350 MCM, EPR, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed In Duct.....	17,110.84	1,937.01
26 05 13 16-0231 MLF 500 MCM, EPR, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed In Duct.....	21,234.91	2,181.84
<b>26 05 13 16-0232 Ethylene-Propylene Rubber (EPR), 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial</b> <small>(26 05 13 16-0220)</small>		
<small>Note: Excludes excavation.</small>		
26 05 13 16-0233 MLF #1 AWG, EPR, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	7,178.39	
26 05 13 16-0234 MLF 1/0 AWG, EPR, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	8,107.57	
26 05 13 16-0235 MLF 2/0 AWG, EPR, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	8,989.50	
26 05 13 16-0236 MLF 3/0 AWG, EPR, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	10,683.70	
26 05 13 16-0237 MLF 4/0 AWG, EPR, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	11,030.16	
26 05 13 16-0238 MLF 250 MCM, EPR, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	13,225.18	
26 05 13 16-0239 MLF 350 MCM, EPR, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	15,367.53	
26 05 13 16-0240 MLF 500 MCM, EPR, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Direct Burial.....	19,251.43	
<b>26 05 13 16-0241 Ethylene-Propylene Rubber (EPR), 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial)</b> <small>(26 05 13 16-0220)</small>		
26 05 13 16-0242 MLF #1 AWG, EPR, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	6,756.12	778.12
26 05 13 16-0243 MLF 1/0 AWG, EPR, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	7,997.02	896.58
26 05 13 16-0244 MLF 2/0 AWG, EPEPR, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	9,289.19	1,052.51
26 05 13 16-0245 MLF 3/0 AWG, EPR, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	11,167.37	1,203.65
26 05 13 16-0246 MLF 4/0 AWG, EPR, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	12,021.36	1,396.58
26 05 13 16-0247 MLF 250 MCM, EPR, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	14,514.51	1,625.80
26 05 13 16-0248 MLF 350 MCM, EPR, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	17,252.85	1,894.47
26 05 13 16-0249 MLF 500 MCM, EPR, 15 KV, Shielded, Single Copper Conductor, 133% Insulation Cable, Installed On Poles (Aerial).....	21,570.44	2,200.60
<b>26 05 13 16-0250 15 KV Non-Shielded Single Copper Conductor</b> <small>(26 05 13 16-0189)</small>		
26 05 13 16-0251 MLF 1/0 AWG, 15 KV, Non-Shielded, Single Copper Conductor Cable, Installed In Duct.....	10,834.45	1,739.89
26 05 13 16-0252 MLF 2/0 AWG, 15 KV, Non-Shielded, Single Copper Conductor Cable, Installed In Duct.....	9,317.22	1,781.49
26 05 13 16-0253 MLF 3/0 AWG, 15 KV, Non-Shielded, Single Copper Conductor Cable, Installed In Duct.....	14,164.61	1,823.08
26 05 13 16-0254 MLF 350 MCM, 15 KV, Non-Shielded, Single Copper Conductor Cable, Installed In Duct.....	19,576.94	1,944.57
<b>26 05 13 16-0255 Shielded, Armored Copper, 15 KV, 3 Conductor Cable</b> <small>(26 05 13 16-0189)</small>		
<small>Note: Laid in cable tray or hung in vertical cable shaft.</small>		
<b>26 05 13 16-0256 Galvanized Steel Interlocked Armor Cable</b> <small>(26 05 13 16-0255)</small>		
26 05 13 16-0257 LF 3 Conductors, #2 AWG, TC, 15 KV, Galvanized Armored Shielded Cable, Laid In Cable Tray Or Hung Vertically.....	50.51	13.27
26 05 13 16-0258 LF 3 Conductors, 1/0 AWG, TC, 15 KV, Galvanized Armored Shielded Cable, Laid In Cable Tray Or Hung Vertically.....	60.69	14.14
<b>26 05 13 16-0259 Aluminum Interlocked Armor Cable</b> <small>(26 05 13 16-0255)</small>		
26 05 13 16-0260 LF 3 Conductors, #2 AWG, TC, 15 KV, Aluminum Armored Shielded Cable, Laid In Cable Tray Or Hung Vertically.....	50.51	13.27
26 05 13 16-0261 LF 3 Conductor, 1/0 AWG, TC, 15 KV, Aluminum Armored Shielded Cable, Laid In Cable Tray Or Hung Vertically .....	60.69	14.14
<b>26 05 13 16-0262 Type URD, 15 KV Primary Concentric UD Cable</b> <small>(26 05 13 16-0189)</small>		
<small>Note: 0.175" XLPE insulation, copper conductor.</small>		
26 05 13 16-0263 MLF #4 AWG, Type URD (XLPE), 15 KV, Shielded, Single Conductor Cable, Installed In Conduit.....	3,685.80	870.01

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 05 13 16-0264	MLF	#2 AWG, Type URD (XLPE), 15 KV, Shielded, Single Conductor Cable, Installed In Conduit	4,417.41	949.97
26 05 13 16-0265	MLF	#1 AWG, Type URD (XLPE), 15 KV, Shielded, Single Conductor Cable, Installed In Conduit	5,313.42	1,073.32
26 05 13 16-0266	MLF	1/0 AWG, Type URD (XLPE), 15 KV, Shielded, Single Conductor Cable, Installed In Conduit	6,934.43	1,318.77
26 05 13 16-0267	MLF	2/0 AWG, Type URD (XLPE), 15 KV, Shielded, Single Conductor Cable, Installed In Conduit	7,908.63	1,484.64
26 05 13 16-0268	MLF	3/0 AWG, Type URD (XLPE), 15 KV, Shielded, Single Conductor Cable, Installed In Conduit	9,840.19	1,652.87
26 05 13 16-0269	MLF	4/0 AWG, Type URD (XLPE), 15 KV, Shielded, Single Conductor Cable, Installed In Conduit	11,061.08	1,850.23

26 05 13 16-0270		15 KV, URD Copper Cable, Direct Burial <small>(26 05 13 16-0189)</small>		
26 05 13 16-0271	MLF	3 Conductors, #6 AWG, 15 KV, URD Copper Cable, Direct Burial	18,565.92	

## 26 05 19 Low-Voltage Electrical Power Conductors and Cables (26 05)

### 26 05 19 13 Undercarpet Electrical Power Cables (26 05 19)

26 05 19 13-0001		Under Carpet Power System <small>(26 05 19 13)</small>		
		Note: Includes laying out, floor prep, taping, drill floor, folds, identifying, tagging and testing		
26 05 19 13-0002	LF	3-Conductor, #12 Flat Cable With Attached Bottom Shield	6.44	0.50
26 05 19 13-0003	LF	Steel, Top Shield	15.26	0.50
26 05 19 13-0004	EA	3-Conductor, Splice	34.65	8.54
26 05 19 13-0005	EA	Splice Top Shield For 3 Conductor	9.48	4.02
26 05 19 13-0006	EA	3-Conductor, Tap	43.41	10.05
26 05 19 13-0007	EA	Insulating Patch, Splice Tap And End	70.10	8.54
26 05 19 13-0008	EA	3-Conductor, Transition Block Assembly	45.92	5.02
26 05 19 13-0009	EA	Single, Direct Connected, Receptacle With Box	138.19	16.08
26 05 19 13-0010	EA	Dual, Direct Connected, Receptacle With Box	230.86	25.12
26 05 19 13-0011	EA	Floor Mounted Box With Cover	231.72	20.09
26 05 19 13-0012	LF	5-Conductor, #12 Cable With Attached Bottom Shield	10.36	0.50
26 05 19 13-0013	LF	Steel, Top Shield For 5-Conductor Cable	10.28	0.50
26 05 19 13-0014	EA	5-Conductor, Splice	35.15	8.54
26 05 19 13-0015	EA	5-Conductor, Transition Block Assembly	61.30	5.02
26 05 19 13-0016	EA	Box, Wall, Flush With Cover	100.28	20.09
26 05 19 13-0017	EA	Telephone, Transition Fitting Wall Box	64.97	16.58
26 05 19 13-0018	EA	RJ-45, Telephone Fitting With Duplex Jack And Cover	86.42	19.09
26 05 19 13-0019	EA	Miniature Telephone With Duplex RJ-45	37.42	7.53
26 05 19 13-0020	LF	4-Pair, Level 5, Under Carpet Telephone Wire	2.14	0.50
26 05 19 13-0021	EA	BNC, Coax Plug, Connector	28.48	10.05
26 05 19 13-0022	EA	TNC, Coax Plug, Connector	28.48	10.05
26 05 19 13-0023	CLF	Under Carpet Power System; Flat RG A/U 59, 75 Ohm, RG A/U 62, 93 Ohm, RG A/U 58, 50 Ohm	150.68	50.24

### 26 05 19 16 Low-Voltage, Single-and Multi-Conductor Cables (26 05 19)

26 05 19 16-0001		Cable Installation Methods <small>(26 05 19 16)</small>		
26 05 19 16-0002		Pull Cord <small>(26 05 19 16-0001)</small>		
		Note: Left in conduit for others to pull cable. Not to be used when contractor has priced new wire in a conduit. Priced when owner wants a pull cord left in a conduit for owner to pull wire at a later time.		
26 05 19 16-0003	LF	Pull String Installed To Remain In Place, In Existing Conduit	0.35	
26 05 19 16-0004	LF	Pull String Installed To Remain In Place, In New Conduits	0.18	
26 05 19 16-0005	LF	1/4" Nylon Pull Cord Installed To Remain In Place, In Existing Conduit	0.62	
26 05 19 16-0006	LF	1/4" Nylon Pull Cord Installed To Remain In Place, In New Conduits	0.40	
26 05 19 16-0007		Bore Conduit Into Dirt Or Sand <small>(26 05 19 16-0001)</small>		
		Note: For installation under roads, driveways or other structures up to 20'.		
26 05 19 16-0008	LF	Bore 1" To 4" Conduit Into Dirt Or Sand	3.37	
26 05 19 16-0009	LF	Bore 5" To 8" Conduit Into Dirt Or Sand	4.29	
26 05 19 16-0010	EA	Boring Minimum Set-Up Charge	471.55	
		Note: For projects where the total boring charge is less than the minimum set-up charge. Use this item exclusively. This item should not be used in conjunction with any other items in this section.		
26 05 19 16-0011		Wire and Cable <small>(26 05 19 16)</small>		
		Note: Pulled in conduit except as noted. Includes pull wires, pulling branch circuit conductors, splicing (#8 and lighter), identifying, tagging and testing. All conductors are copper except as otherwise noted. No special set-up is required. For tasks installed in conduit, tasks exclude conduit. Excludes terminations. See CSI section 26 05 33 13-0058 for various conduit types.		
26 05 19 16-0012		Multi-Conductor Cords, Cables And Associated Equipment <small>(26 05 19 16-0011)</small>		
26 05 19 16-0013		Multi-Conductor Cords <small>(26 05 19 16-0012)</small>		
		Note: Includes installation in cable tray, surface mounting or installation between junction boxes. Excludes strain relief devices, plugs and connector bodies.		
26 05 19 16-0014		Multi-Conductor Type SOOW And SJOOW Cord <small>(26 05 19 16-0013)</small>		
		Note: Includes ethylene propylene diene monomer (EPDM) rubber insulation.		
26 05 19 16-0015		300 Volt, 90 Degree Celsius, Multi-Conductor Type SJOOW Cord <small>(26 05 19 16-0014)</small>		
26 05 19 16-0016		#18 AWG, 300 Volt, 90 Degree Celsius, Multi-Conductor Type SJOOW Cord <small>(26 05 19 16-0015)</small>		
26 05 19 16-0017	LF	2 Conductors, #18 AWG, 300 Volt, 90 Degree Celsius, Multi-Conductor Type SJOOW Cord (Carol Carolprene)	1.00	0.44
26 05 19 16-0018	LF	3 Conductors, #18 AWG, 300 Volt, 90 Degree Celsius, Multi-Conductor Type SJOOW Cord (Carol Carolprene)	1.04	0.44
26 05 19 16-0019	LF	4 Conductors, #18 AWG, 300 Volt, 90 Degree Celsius, Multi-Conductor Type SJOOW Cord (Carol Carolprene)	1.14	0.44

			MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 19 16-0020			<b>#16 AWG, 300 Volt, 90 Degree Celsius, Multi-Conductor Type SJOOW Cord</b> <small>(26 05 19 16-0015)</small>		
26 05 19 16-0021	LF		2 Conductors, #16 AWG, 300 Volt, 90 Degree Celsius, Multi-Conductor Type SJOOW Cord (Carol Carolprene).....	1.17	0.44
26 05 19 16-0022	LF		3 Conductors, #16 AWG, 300 Volt, 90 Degree Celsius, Multi-Conductor Type SJOOW Cord (Carol Carolprene).....	1.23	0.44
26 05 19 16-0023	LF		4 Conductors, #16 AWG, 300 Volt, 90 Degree Celsius, Multi-Conductor Type SJOOW Cord (Carol Carolprene).....	1.31	0.44
26 05 19 16-0024			<b>#14 AWG, 300 Volt, 90 Degree Celsius, Multi-Conductor Type SJOOW Cord</b> <small>(26 05 19 16-0015)</small>		
26 05 19 16-0025	LF		2 Conductors, #14 AWG, 300 Volt, 90 Degree Celsius, Multi-Conductor Type SJOOW Cord (Carol Carolprene).....	1.28	0.44
26 05 19 16-0026	LF		3 Conductors, #14 AWG, 300 Volt, 90 Degree Celsius, Multi-Conductor Type SJOOW Cord (Carol Carolprene).....	1.38	0.44
26 05 19 16-0027	LF		4 Conductors, #14 AWG, 300 Volt, 90 Degree Celsius, Multi-Conductor Type SJOOW Cord (Carol Carolprene).....	1.56	0.44
26 05 19 16-0028			<b>#12 AWG, 300 Volt, 90 Degree Celsius, Multi-Conductor Type SJOOW Cord</b> <small>(26 05 19 16-0015)</small>		
26 05 19 16-0029	LF		2 Conductors, #12 AWG, 300 Volt, 90 Degree Celsius, Multi-Conductor Type SJOOW Cord (Carol Carolprene).....	1.44	0.44
26 05 19 16-0030	LF		3 Conductors, #12 AWG, 300 Volt, 90 Degree Celsius, Multi-Conductor Type SJOOW Cord (Carol Carolprene).....	1.55	0.44
26 05 19 16-0031	LF		4 Conductors, #12 AWG, 300 Volt, 90 Degree Celsius, Multi-Conductor Type SJOOW Cord (Carol Carolprene).....	1.71	0.44
26 05 19 16-0032			<b>#10 AWG, 300 Volt, 90 Degree Celsius, Multi-Conductor Type SJOOW Cord</b> <small>(26 05 19 16-0015)</small>		
26 05 19 16-0033	LF		2 Conductors, #10 AWG, 300 Volt, 90 Degree Celsius, Multi-Conductor Type SJOOW Cord (Carol Carolprene).....	1.82	0.55
26 05 19 16-0034	LF		3 Conductors, #10 AWG, 300 Volt, 90 Degree Celsius, Multi-Conductor Type SJOOW Cord (Carol Carolprene).....	1.90	0.55
26 05 19 16-0035	LF		4 Conductors, #10 AWG, 300 Volt, 90 Degree Celsius, Multi-Conductor Type SJOOW Cord (Carol Carolprene).....	2.02	0.55
26 05 19 16-0036			<b>600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord</b> <small>(26 05 19 16-0014)</small>		
26 05 19 16-0037			<b>#18 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord</b> <small>(26 05 19 16-0036)</small>		
26 05 19 16-0038	LF		2 Conductors, #18 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Carolprene).....	1.04	0.44
26 05 19 16-0039	LF		3 Conductors, #18 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Carolprene).....	1.11	0.44
26 05 19 16-0040	LF		4 Conductors, #18 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Carolprene).....	1.20	0.44
26 05 19 16-0041	LF		5 Conductors, #18 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	1.98	0.59
26 05 19 16-0042	LF		6 Conductors, #18 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	2.13	0.61
26 05 19 16-0043	LF		7 Conductors, #18 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	2.26	0.62
26 05 19 16-0044	LF		8 Conductors, #18 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	2.46	0.64
26 05 19 16-0045	LF		10 Conductors, #18 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	2.79	0.67
26 05 19 16-0046	LF		12 Conductors, #18 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	3.15	0.69
26 05 19 16-0047	LF		14 Conductors, #18 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	4.06	0.71
26 05 19 16-0048	LF		16 Conductors, #18 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	4.14	0.72
26 05 19 16-0049	LF		18 Conductors, #18 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	4.24	0.74
26 05 19 16-0050	LF		20 Conductors, #18 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	4.69	0.76
26 05 19 16-0051	LF		24 Conductors, #18 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	5.83	0.77
26 05 19 16-0052	LF		30 Conductors, #18 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	6.09	0.82
26 05 19 16-0053			<b>#16 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord</b> <small>(26 05 19 16-0036)</small>		
26 05 19 16-0054	LF		2 Conductors, #16 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Carolprene).....	1.23	0.44
26 05 19 16-0055	LF		3 Conductors, #16 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Carolprene).....	1.29	0.44
26 05 19 16-0056	LF		4 Conductors, #16 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Carolprene).....	1.40	0.44
26 05 19 16-0057	LF		5 Conductors, #16 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	2.05	0.59
26 05 19 16-0058	LF		6 Conductors, #16 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	2.23	0.61
26 05 19 16-0059	LF		7 Conductors, #16 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	2.42	0.62
26 05 19 16-0060	LF		8 Conductors, #16 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	2.66	0.64
26 05 19 16-0061	LF		9 Conductors, #16 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	2.77	0.66
26 05 19 16-0062	LF		10 Conductors, #16 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	3.04	0.67
26 05 19 16-0063	LF		12 Conductors, #16 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	3.51	0.69
26 05 19 16-0064	LF		14 Conductors, #16 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	3.75	0.71
26 05 19 16-0065	LF		16 Conductors, #16 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	4.20	0.72
26 05 19 16-0066	LF		18 Conductors, #16 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	4.80	0.74
26 05 19 16-0067	LF		20 Conductors, #16 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	5.35	0.76
26 05 19 16-0068	LF		24 Conductors, #16 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	6.40	0.77

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
26 05 19 16-0069	LF	26 Conductors, #16 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	7.00		0.79
26 05 19 16-0070	LF	30 Conductors, #16 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	8.11		0.82
<b>26 05 19 16-0071</b>		<b>#14 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord</b>			
		<small>(26 05 19 16-0036)</small>			
26 05 19 16-0072	LF	2 Conductors, #14 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Carolprene).....	1.39		0.44
26 05 19 16-0073	LF	3 Conductors, #14 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Carolprene).....	1.46		0.44
26 05 19 16-0074	LF	4 Conductors, #14 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Carolprene).....	1.63		0.44
26 05 19 16-0075	LF	5 Conductors, #14 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	2.58		0.59
26 05 19 16-0076	LF	6 Conductors, #14 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	3.03		0.61
26 05 19 16-0077	LF	7 Conductors, #14 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	3.20		0.62
26 05 19 16-0078	LF	8 Conductors, #14 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	3.57		0.64
26 05 19 16-0079	LF	9 Conductors, #14 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	3.83		0.66
26 05 19 16-0080	LF	10 Conductors, #14 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	4.24		0.67
26 05 19 16-0081	LF	12 Conductors, #14 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	4.64		0.69
26 05 19 16-0082	LF	14 Conductors, #14 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	5.10		0.71
26 05 19 16-0083	LF	16 Conductors, #14 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	6.07		0.72
26 05 19 16-0084	LF	20 Conductors, #14 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	6.78		0.76
26 05 19 16-0085	LF	24 Conductors, #14 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	7.94		0.77
26 05 19 16-0086	LF	30 Conductors, #14 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	9.35		0.82
<b>26 05 19 16-0087</b>		<b>#12 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord</b>			
		<small>(26 05 19 16-0036)</small>			
26 05 19 16-0088	LF	2 Conductors, #12 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Carolprene).....	1.56		0.44
26 05 19 16-0089	LF	3 Conductors, #12 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Carolprene).....	1.69		0.44
26 05 19 16-0090	LF	4 Conductors, #12 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Carolprene).....	1.81		0.44
26 05 19 16-0091	LF	5 Conductors, #12 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	2.91		0.59
26 05 19 16-0092	LF	6 Conductors, #12 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	3.33		0.61
26 05 19 16-0093	LF	7 Conductors, #12 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	3.77		0.62
26 05 19 16-0094	LF	8 Conductors, #12 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	4.24		0.64
26 05 19 16-0095	LF	9 Conductors, #12 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	4.58		0.66
26 05 19 16-0096	LF	10 Conductors, #12 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	5.15		0.67
26 05 19 16-0097	LF	12 Conductors, #12 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	5.83		0.69
26 05 19 16-0098	LF	14 Conductors, #12 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	6.46		0.71
26 05 19 16-0099	LF	16 Conductors, #12 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	7.09		0.72
26 05 19 16-0100	LF	18 Conductors, #12 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	7.39		0.74
26 05 19 16-0101	LF	20 Conductors, #12 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	8.48		0.76
26 05 19 16-0102	LF	24 Conductors, #12 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	9.59		0.77
26 05 19 16-0103	LF	26 Conductors, #12 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	10.70		0.79
26 05 19 16-0104	LF	28 Conductors, #12 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	11.06		0.81
26 05 19 16-0105	LF	30 Conductors, #12 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	11.46		0.82
<b>26 05 19 16-0106</b>		<b>#10 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord</b>			
		<small>(26 05 19 16-0036)</small>			
26 05 19 16-0107	LF	2 Conductors, #10 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Carolprene).....	1.79		0.55
26 05 19 16-0108	LF	3 Conductors, #10 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Carolprene).....	1.90		0.55
26 05 19 16-0109	LF	4 Conductors, #10 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Carolprene).....	2.01		0.55
26 05 19 16-0110	LF	5 Conductors, #10 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	2.56		0.59
26 05 19 16-0111	LF	6 Conductors, #10 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	4.01		0.61
26 05 19 16-0112	LF	7 Conductors, #10 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	4.67		0.62
26 05 19 16-0113	LF	10 Conductors, #10 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	5.96		0.67
26 05 19 16-0114	LF	12 Conductors, #10 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	6.79		0.69
26 05 19 16-0115	LF	16 Conductors, #10 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	8.59		0.72
26 05 19 16-0116	LF	20 Conductors, #10 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron).....	12.35		0.76
<b>26 05 19 16-0117</b>		<b>#8 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord</b>			
		<small>(26 05 19 16-0036)</small>			
26 05 19 16-0118	LF	3 Conductors, #8 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Carolprene).....	3.41		0.66
26 05 19 16-0119	LF	4 Conductors, #8 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Carolprene).....	3.69		0.77

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 19 16-0120 LF 5 Conductors, #8 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Carolprene).....	4.91	0.77
<b>26 05 19 16-0121 #6 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord</b> <small>(26 05 19 16-0036)</small>		
26 05 19 16-0122 LF 3 Conductors, #6 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Carolprene).....	4.76	0.77
26 05 19 16-0123 LF 4 Conductors, #6 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Carolprene).....	5.73	0.88
26 05 19 16-0124 LF 5 Conductors, #6 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Carolprene).....	6.86	1.10
<b>26 05 19 16-0125 #4 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord</b> <small>(26 05 19 16-0036)</small>		
26 05 19 16-0126 LF 3 Conductors, #4 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Carolprene).....	7.49	1.10
26 05 19 16-0127 LF 4 Conductors, #4 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Carolprene).....	8.20	1.21
26 05 19 16-0128 LF 5 Conductors, #4 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Carolprene).....	9.83	1.31
<b>26 05 19 16-0129 #2 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord</b> <small>(26 05 19 16-0036)</small>		
26 05 19 16-0130 LF 3 Conductors, #2 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Carolprene).....	11.58	2.20
26 05 19 16-0131 LF 4 Conductors, #2 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Carolprene).....	14.71	2.75
26 05 19 16-0132 LF 5 Conductors, #2 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Carolprene).....	18.00	3.63
<b>26 05 19 16-0133 300 Volt, 105 Degree Celsius, Multi-Conductor Type SJOOW Cord</b> <small>(26 05 19 16-0014)</small>		
<b>26 05 19 16-0134 #18 AWG, 300 Volt, Multi-Conductor Type SJOOW Cord</b> <small>(26 05 19 16-0133)</small>		
26 05 19 16-0135 LF 2 Conductors, #18 AWG, 300 Volt, 105 Degree Celsius, Multi-Conductor Type SJOOW Cord (Carol Super Vu-Tron III).....	1.32	0.44
26 05 19 16-0136 LF 3 Conductors, #18 AWG, 300 Volt, 105 Degree Celsius, Multi-Conductor Type SJOOW Cord (Carol Super Vu-Tron III).....	1.42	0.44
26 05 19 16-0137 LF 4 Conductors, #18 AWG, 300 Volt, 105 Degree Celsius, Multi-Conductor Type SJOOW Cord (Carol Super Vu-Tron III).....	1.63	0.44
<b>26 05 19 16-0138 #16 AWG, 300 Volt, Multi-Conductor Type SJOOW Cord</b> <small>(26 05 19 16-0133)</small>		
26 05 19 16-0139 LF 2 Conductors, #16 AWG, 300 Volt, 105 Degree Celsius, Multi-Conductor Type SJOOW Cord (Carol Super Vu-Tron III).....	1.38	0.44
26 05 19 16-0140 LF 3 Conductors, #16 AWG, 300 Volt, 105 Degree Celsius, Multi-Conductor Type SJOOW Cord (Carol Super Vu-Tron III).....	1.55	0.44
26 05 19 16-0141 LF 4 Conductors, #16 AWG, 300 Volt, 105 Degree Celsius, Multi-Conductor Type SJOOW Cord (Carol Super Vu-Tron III).....	1.63	0.44
<b>26 05 19 16-0142 #14 AWG, 300 Volt, Multi-Conductor Type SJOOW Cord</b> <small>(26 05 19 16-0133)</small>		
26 05 19 16-0143 LF 2 Conductors, #14 AWG, 300 Volt, 105 Degree Celsius, Multi-Conductor Type SJOOW Cord (Carol Super Vu-Tron III).....	1.80	0.44
26 05 19 16-0144 LF 3 Conductors, #14 AWG, 300 Volt, 105 Degree Celsius, Multi-Conductor Type SJOOW Cord (Carol Super Vu-Tron III).....	2.49	0.44
26 05 19 16-0145 LF 4 Conductors, #14 AWG, 300 Volt, 105 Degree Celsius, Multi-Conductor Type SJOOW Cord (Carol Super Vu-Tron III).....	3.14	0.55
<b>26 05 19 16-0146 600 Volt, 105 Degree Celsius, Multi-Conductor Type SOOW Cord</b> <small>(26 05 19 16-0014)</small>		
<b>26 05 19 16-0147 #18 AWG, 600 Volt, 105 Degree Celsius, Multi-Conductor Type SOOW Cord</b> <small>(26 05 19 16-0146)</small>		
26 05 19 16-0148 LF 2 Conductors, #18 AWG, 600 Volt, 105 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron III).....	1.75	0.44
26 05 19 16-0149 LF 3 Conductors, #18 AWG, 600 Volt, 105 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron III).....	2.04	0.44
26 05 19 16-0150 LF 4 Conductors, #18 AWG, 600 Volt, 105 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron III).....	2.34	0.44
<b>26 05 19 16-0151 #16 AWG, 600 Volt, 105 Degree Celsius, Multi-Conductor Type SOOW Cord</b> <small>(26 05 19 16-0146)</small>		
26 05 19 16-0152 LF 2 Conductors, #16 AWG, 600 Volt, 105 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron III).....	1.85	0.44
26 05 19 16-0153 LF 3 Conductors, #16 AWG, 600 Volt, 105 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron III).....	2.15	0.44
26 05 19 16-0154 LF 4 Conductors, #16 AWG, 600 Volt, 105 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron III).....	2.61	0.44
26 05 19 16-0155 LF 5 Conductors, #16 AWG, 600 Volt, 105 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron III).....	2.84	0.55
<b>26 05 19 16-0156 #14 AWG, 600 Volt, 105 Degree Celsius, Multi-Conductor Type SOOW Cord</b> <small>(26 05 19 16-0146)</small>		
26 05 19 16-0157 LF 3 Conductors, #14 AWG, 600 Volt, 105 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron III).....	2.22	0.44
26 05 19 16-0158 LF 4 Conductors, #14 AWG, 600 Volt, 105 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron III).....	2.60	0.44

**26 Electrical****26 05 Common Work Results for Electrical****26 05 19 Low-Voltage Electrical Power Conductors and Cables**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 19 16-0159	LF		5 Conductors, #14 AWG, 600 Volt, 105 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron III).....	2.90	0.55
26 05 19 16-0160			<b>#12 AWG, 600 Volt, 105 Degree Celsius, Multi-Conductor Type SOOW Cord</b> <small>(26 05 19 16-0146)</small>		
26 05 19 16-0161	LF		3 Conductors, #12 AWG, 600 Volt, 105 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron III).....	2.57	0.44
26 05 19 16-0162	LF		4 Conductors, #12 AWG, 600 Volt, 105 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron III).....	2.91	0.44
26 05 19 16-0163	LF		5 Conductors, #12 AWG, 600 Volt, 105 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron III).....	3.25	0.55
26 05 19 16-0164			<b>#10 AWG, 600 Volt, 105 Degree Celsius, Multi-Conductor Type SOOW Cord</b> <small>(26 05 19 16-0146)</small>		
26 05 19 16-0165	LF		3 Conductors, #10 AWG, 600 Volt, 105 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron III).....	2.94	0.55
26 05 19 16-0166	LF		4 Conductors, #10 AWG, 600 Volt, 105 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron III).....	3.24	0.55
26 05 19 16-0167	LF		5 Conductors, #10 AWG, 600 Volt, 105 Degree Celsius, Multi-Conductor Type SOOW Cord (Carol Super Vu-Tron III).....	3.55	0.55
26 05 19 16-0168			<b>Multi-Conductor Type SEOW Cord</b> <small>(26 05 19 16-0013)</small> Note: Includes thermoplastic elastomeric (TPE) insulation.		
26 05 19 16-0169			<b>600 Volt, 90 Degree Celsius, Multi-Conductor Type SEOW Cord</b> <small>(26 05 19 16-0168)</small>		
26 05 19 16-0170			<b>#16 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SEOW Cord</b> <small>(26 05 19 16-0169)</small>		
26 05 19 16-0171	LF		3 Conductors, #16 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SEOW Cord.....	1.39	0.44
26 05 19 16-0172	LF		4 Conductors, #16 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SEOW Cord.....	1.51	0.44
26 05 19 16-0173	LF		5 Conductors, #16 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SEOW Cord.....	2.18	0.55
26 05 19 16-0174			<b>#14 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SEOW Cord</b> <small>(26 05 19 16-0169)</small>		
26 05 19 16-0175	LF		3 Conductors, #14 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SEOW Cord.....	1.74	0.44
26 05 19 16-0176	LF		4 Conductors, #14 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SEOW Cord.....	1.96	0.44
26 05 19 16-0177	LF		5 Conductors, #14 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SEOW Cord.....	2.73	0.55
26 05 19 16-0178			<b>#12 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SEOW Cord</b> <small>(26 05 19 16-0169)</small>		
26 05 19 16-0179	LF		3 Conductors, #12 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SEOW Cord.....	2.10	0.44
26 05 19 16-0180	LF		4 Conductors, #12 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SEOW Cord.....	2.39	0.44
26 05 19 16-0181	LF		5 Conductors, #12 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SEOW Cord.....	2.96	0.55
26 05 19 16-0182			<b>#10 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SEOW Cord</b> <small>(26 05 19 16-0169)</small>		
26 05 19 16-0183	LF		3 Conductors, #10 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SEOW Cord.....	2.62	0.55
26 05 19 16-0184	LF		4 Conductors, #10 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SEOW Cord.....	2.96	0.55
26 05 19 16-0185	LF		5 Conductors, #10 AWG, 600 Volt, 90 Degree Celsius, Multi-Conductor Type SEOW Cord.....	3.16	0.55
26 05 19 16-0186			<b>Multi-Conductor Type W Cord</b> <small>(26 05 19 16-0013)</small> Note: Includes ethylene propylene diene monomer (EPDM) rubber insulation.		
26 05 19 16-0187			<b>2,000 Volt, 90 Degree Celsius, Multi-Conductor Type W Cord</b> <small>(26 05 19 16-0186)</small>		
26 05 19 16-0188			<b>#8 AWG, 2,000 Volt, 90 Degree Celsius, Multi-Conductor Type W Cord</b> <small>(26 05 19 16-0187)</small>		
26 05 19 16-0189	LF		3 Conductors, #8 AWG, 2,000 Volt, 90 Degree Celsius, Multi-Conductor Type W Cord (Carol Super Vu-Tron).....	3.70	0.66
26 05 19 16-0190	LF		4 Conductors, #8 AWG, 2,000 Volt, 90 Degree Celsius, Multi-Conductor Type W Cord (Carol Super Vu-Tron).....	3.96	0.77
26 05 19 16-0191	LF		5 Conductors, #8 AWG, 2,000 Volt, 90 Degree Celsius, Multi-Conductor Type W Cord (Carol Super Vu-Tron).....	4.64	0.77
26 05 19 16-0192			<b>#6 AWG, 2,000 Volt, 90 Degree Celsius, Multi-Conductor Type W Cord</b> <small>(26 05 19 16-0187)</small>		
26 05 19 16-0193	LF		3 Conductors, #6 AWG, 2,000 Volt, 90 Degree Celsius, Multi-Conductor Type W Cord (Carol Super Vu-Tron).....	3.99	0.77
26 05 19 16-0194	LF		4 Conductors, #6 AWG, 2,000 Volt, 90 Degree Celsius, Multi-Conductor Type W Cord (Carol Super Vu-Tron).....	4.74	0.88
26 05 19 16-0195	LF		5 Conductors, #6 AWG, 2,000 Volt, 90 Degree Celsius, Multi-Conductor Type W Cord (Carol Super Vu-Tron).....	5.86	1.10
26 05 19 16-0196			<b>#4 AWG, 2,000 Volt, 90 Degree Celsius, Multi-Conductor Type W Cord</b> <small>(26 05 19 16-0187)</small>		
26 05 19 16-0197	LF		3 Conductors, #4 AWG, 2,000 Volt, 90 Degree Celsius, Multi-Conductor Type W Cord (Carol Super Vu-Tron).....	5.25	0.77
26 05 19 16-0198	LF		4 Conductors, #4 AWG, 2,000 Volt, 90 Degree Celsius, Multi-Conductor Type W Cord (Carol Super Vu-Tron).....	6.20	0.88
26 05 19 16-0199	LF		5 Conductors, #4 AWG, 2,000 Volt, 90 Degree Celsius, Multi-Conductor Type W Cord (Carol Super Vu-Tron).....	7.90	1.10
26 05 19 16-0200			<b>Cord Grips, Cable Reels, Extension Cords, And Accessories</b> <small>(26 05 19 16-0012)</small>		
26 05 19 16-0201			<b>Cord Grips</b> <small>(26 05 19 16-0200)</small>		

	MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 19 16-0202	EA			Cord Grip With Watertight Connector For 1/2" NPT Zinc Plated Steel..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	70.38 19.99	
26 05 19 16-0203	EA			Cord Grip With Watertight Connector For 3/4" NPT Zinc Plated Steel..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	70.80 19.99	
<b>26 05 19 16-0204</b>				<b>Cable Reels</b> <small>(26 05 19 16-0200)</small> Note: Includes handling, mounting, electrical connections and installing cord.		
26 05 19 16-0205	EA			30', 16-3, SJO, Extension Cord Reel (Cox Reels PC10-3016-A).....	638.99	54.98
26 05 19 16-0206	EA			50', 10-4, SEOOW, Extension Cord Reel (Reelcraft L 7050 104 X 1) .....	1,775.65	54.98
26 05 19 16-0207	EA			50', 16-3, SOOW, Extension Cord Reel (KH Industries RTFD3L-WW-B16K).....	1,326.34	54.98
<b>26 05 19 16-0208</b>				<b>Extension Cords For Cable Reel</b> <small>(26 05 19 16-0200)</small>		
26 05 19 16-0209	EA			100 LF, 120 Volt, 12 Gauge, 3 Wire, Extension Cord.....	206.54	
26 05 19 16-0210	EA			100 LF, 240 Volt, 10 Gauge, 3 Wire, Extension Cord.....	295.83	
<b>26 05 19 16-0211</b>				<b>Plugs And Connector Bodies</b> <small>(26 05 19 16-0200)</small> Note: Up to 277 volt		
<b>26 05 19 16-0212</b>				<b>NEMA Twist-Lock Plugs</b> <small>(26 05 19 16-0211)</small>		
26 05 19 16-0213	EA			15 Amperes, 2 Pole 2 Wire, NEMA Twist-Lock Plug (Hubbell HBL7545C) .....	74.31	
26 05 19 16-0214	EA			15 Amperes, 2 Pole 3 Wire, NEMA Twist-Lock Plug (Hubbell HBL4770CBK).....	75.79	
26 05 19 16-0215	EA			20 Amperes, 2 Pole 2 Wire, NEMA Twist-Lock Plug (Hubbell HBL7102C) .....	69.54	
26 05 19 16-0216	EA			20 Amperes, 2 Pole 3 Wire, NEMA Twist-Lock Plug (Hubbell HBL2331) .....	74.12	
26 05 19 16-0217	EA			20 Amperes, 3 Pole 4 Wire, NEMA Twist-Lock Plug (Hubbell HBL2411) .....	95.61	
26 05 19 16-0218	EA			20 Amperes, 4 Pole 4 Wire, NEMA Twist-Lock Plug (Hubbell HBL2441) .....	101.44	
26 05 19 16-0219	EA			20 Amperes, 4 Pole 5 Wire, NEMA Twist-Lock Plug (Hubbell HBL2511BK) .....	107.13	
26 05 19 16-0220	EA			30 Amperes, 2 Pole 3 Wire, NEMA Twist-Lock Plug (Hubbell HBL2611BK) .....	96.48	
26 05 19 16-0221	EA			30 Amperes, 3 Pole 4 Wire, NEMA Twist-Lock Plug (Hubbell HBL2711BK) .....	110.48	
26 05 19 16-0222	EA			30 Amperes, 4 Pole 4 Wire, NEMA Twist-Lock Plug (Hubbell HBL2761) .....	113.20	
26 05 19 16-0223	EA			30 Amperes, 4 Pole 5 Wire, NEMA Twist-Lock Plug (Hubbell HBL2811BK) .....	116.67	
<b>26 05 19 16-0224</b>				<b>NEMA Twist-Lock Connector Bodies</b> <small>(26 05 19 16-0211)</small>		
26 05 19 16-0225	EA			15 Amperes, 2 Pole 2 Wire, NEMA Twist-Lock Connector Body (Hubbell HBL7506C).....	78.52	
26 05 19 16-0226	EA			15 Amperes, 2 Pole 3 Wire, NEMA Twist-Lock Connector Body (Hubbell HBL4779C).....	83.78	
26 05 19 16-0227	EA			20 Amperes, 2 Pole 2 Wire, NEMA Twist-Lock Connector Body (Hubbell HBL7101C) .....	72.69	
26 05 19 16-0228	EA			20 Amperes, 2 Pole 3 Wire, NEMA Twist-Lock Connector Body (Hubbell HBL2323BK).....	96.48	
26 05 19 16-0229	EA			20 Amperes, 3 Pole 4 Wire, NEMA Twist-Lock Connector Body (Hubbell HBL2413BK).....	111.84	
26 05 19 16-0230	EA			20 Amperes, 4 Pole 4 Wire, NEMA Twist-Lock Connector Body (Hubbell HBL2443).....	119.27	
26 05 19 16-0231	EA			20 Amperes, 4 Pole 5 Wire, NEMA Twist-Lock Connector Body (Hubbell HBL2513BK).....	144.30	
26 05 19 16-0232	EA			30 Amperes, 2 Pole 3 Wire, NEMA Twist-Lock Connector Body (Hubbell HBL2623BK).....	137.98	
26 05 19 16-0233	EA			30 Amperes, 3 Pole 4 Wire, NEMA Twist-Lock Connector Body (Hubbell HBL2713BK).....	169.32	
26 05 19 16-0234	EA			30 Amperes, 4 Pole 4 Wire, NEMA Twist-Lock Connector Body (Hubbell HBL2753).....	177.62	
26 05 19 16-0235	EA			30 Amperes, 4 Pole 5 Wire, NEMA Twist-Lock Connector Body (Hubbell HBL2813BK).....	168.58	
<b>26 05 19 16-0236</b>				<b>Watertight Pin And Sleeve Plug</b> <small>(26 05 19 16-0211)</small>		
26 05 19 16-0237	EA			20 Amperes, 2 Pole, 3 Wire, 125 Volt, Watertight Pin And Sleeve Plug (Hubbell 320P4W).....	267.26	32.99
26 05 19 16-0238	EA			20 Amperes, 2 Pole, 3 Wire, 250 Volt, Watertight Pin And Sleeve Plug (Hubbell 320P6W).....	270.18	32.99
26 05 19 16-0239	EA			20 Amperes, 2 Pole, 3 Wire, 480 Volt, Watertight Pin And Sleeve Plug (Hubbell 320P7W).....	292.85	32.99
26 05 19 16-0240	EA			20 Amperes, 3 Pole, 4 Wire, 125/250 Volt, Watertight Pin And Sleeve Plug (Hubbell 420P12W).....	292.62	36.29
26 05 19 16-0241	EA			20 Amperes, 3 Pole, 4 Wire, 250 Volt, Watertight Pin And Sleeve Plug (Hubbell 420P9W).....	288.22	36.29
26 05 19 16-0242	EA			20 Amperes, Pole, 4 Wire, 480 Volt, Watertight Pin And Sleeve Plug (Hubbell 420P7W).....	289.53	36.29
26 05 19 16-0243	EA			30 Amperes, 2 Pole, 3 Wire, 125 Volt, Watertight Pin And Sleeve Plug (Hubbell 330P4W).....	409.83	40.58
26 05 19 16-0244	EA			30 Amperes, 2 Pole, 3 Wire, 250 Volt, Watertight Pin And Sleeve Plug (Hubbell 330P6W).....	398.88	40.58
26 05 19 16-0245	EA			30 Amperes, 2 Pole, 3 Wire, 480 Volt, Watertight Pin And Sleeve Plug (Hubbell 330P7W).....	445.92	40.58
26 05 19 16-0246	EA			30 Amperes, 3 Pole, 4 Wire, 125/250 Volt, Watertight Pin And Sleeve Plug (Hubbell 430P12W).....	437.09	44.53
26 05 19 16-0247	EA			30 Amperes, 3 Pole, 4 Wire, 250 Volt, Watertight Pin And Sleeve Plug (Hubbell 430P9W).....	418.07	44.53
26 05 19 16-0248	EA			30 Amperes, 3 Pole, 4 Wire, 480 Volt, Watertight Pin And Sleeve Plug (Hubbell 430P7W).....	431.15	44.53
26 05 19 16-0249	EA			60 Amperes, 2 Pole, 3 Wire, 125 Volt, Watertight Pin And Sleeve Plug (Hubbell 360P4W).....	557.36	52.78
26 05 19 16-0250	EA			60 Amperes, 2 Pole, 3 Wire, 250 Volt, Watertight Pin And Sleeve Plug (Hubbell 360P6W).....	567.79	52.78
26 05 19 16-0251	EA			60 Amperes, 2 Pole, 3 Wire, 480 Volt, Watertight Pin And Sleeve Plug (Hubbell 360P7W).....	543.06	52.78
26 05 19 16-0252	EA			60 Amperes, 3 Pole, 4 Wire, 125/250 Volt, Watertight Pin And Sleeve Plug (Hubbell 460P12W).....	618.76	58.72
26 05 19 16-0253	EA			60 Amperes, 3 Pole, 4 Wire, 250 Volt, Watertight Pin And Sleeve Plug (Hubbell 460P9W).....	602.53	58.72
26 05 19 16-0254	EA			60 Amperes, 3 Pole, 4 Wire, 480 Volt, Watertight Pin And Sleeve Plug (Hubbell 460P7W).....	609.55	58.72
26 05 19 16-0255	EA			100 Amperes, 2 Pole, 3 Wire, 250 Volt, Watertight Pin And Sleeve Plug (Hubbell 3100P6W).....	766.29	65.98
26 05 19 16-0256	EA			100 Amperes, 2 Pole, 3 Wire, 480 Volt, Watertight Pin And Sleeve Plug (Hubbell 3100P7W).....	806.57	65.98
26 05 19 16-0257	EA			100 Amperes, 3 Pole, 4 Wire, 125/250 Volt, Watertight Pin And Sleeve Plug (Hubbell 4100P12W).....	784.56	72.58
26 05 19 16-0258	EA			100 Amperes, 3 Pole, 4 Wire, 250 Volt, Watertight Pin And Sleeve Plug (Hubbell 4100P9W).....	770.80	72.58
26 05 19 16-0259	EA			100 Amperes, 3 Pole, 4 Wire, 480 Volt, Watertight Pin And Sleeve Plug (Hubbell 4100P7W).....	778.23	72.58
<b>26 05 19 16-0260</b>				<b>Watertight Pin And Sleeve Connector</b> <small>(26 05 19 16-0211)</small>		
26 05 19 16-0261	EA			20 Amperes, 2 Pole, 3 Wire, 125 Volt, Watertight Pin And Sleeve Connector (Hubbell 320C4W) .....	284.05	32.99
26 05 19 16-0262	EA			20 Amperes, 2 Pole, 3 Wire, 250 Volt, Watertight Pin And Sleeve Connector (Hubbell 320C6W).....	286.07	32.99
26 05 19 16-0263	EA			20 Amperes, 2 Pole, 3 Wire, 480 Volt, Watertight Pin And Sleeve Connector (Hubbell 320C7W) .....	338.27	32.99
26 05 19 16-0264	EA			20 Amperes, 3 Pole, 4 Wire, 125/250 Volt, Watertight Pin And Sleeve Connector (Hubbell 420C12W) .....	334.92	36.29
26 05 19 16-0265	EA			20 Amperes, 3 Pole, 4 Wire, 250 Volt, Watertight Pin And Sleeve Connector (Hubbell 420C9W).....	329.62	36.29
26 05 19 16-0266	EA			20 Amperes, 3 Pole, 4 Wire, 480 Volt, Watertight Pin And Sleeve Connector (Hubbell 420C7W) .....	334.41	36.29

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 19 16-0267	EA	30 Amperes, 2 Pole, 3 Wire, 125 Volt, Watertight Pin And Sleeve Connector (Hubbell 330C4W)	419.86	40.58
26 05 19 16-0268	EA	30 Amperes, 2 Pole, 3 Wire, 250 Volt, Watertight Pin And Sleeve Connector (Hubbell 330C6W)	419.75	40.58
26 05 19 16-0269	EA	30 Amperes, 2 Pole, 3 Wire, 480 Volt, Watertight Pin And Sleeve Connector (Hubbell 330C7W)	437.76	40.58
26 05 19 16-0270	EA	30 Amperes, 3 Pole, 4 Wire, 125/250 Volt, Watertight Pin And Sleeve Connector (Hubbell 430C12W)	432.20	44.53
26 05 19 16-0271	EA	30 Amperes, 3 Pole, 4 Wire, 250 Volt, Watertight Pin And Sleeve Connector (Hubbell 430C9W)	435.91	44.53
26 05 19 16-0272	EA	30 Amperes, 3 Pole, 4 Wire, 480 Volt, Watertight Pin And Sleeve Connector (Hubbell 430C7W)	431.99	44.53
26 05 19 16-0273	EA	60 Amperes, 2 Pole, 3 Wire, 125 Volt, Watertight Pin And Sleeve Connector (Hubbell 360C4W)	660.25	52.78
26 05 19 16-0274	EA	60 Amperes, 2 Pole, 3 Wire, 250 Volt, Watertight Pin And Sleeve Connector (Hubbell 360C6W)	638.20	52.78
26 05 19 16-0275	EA	60 Amperes, 2 Pole, 3 Wire, 480 Volt, Watertight Pin And Sleeve Connector (Hubbell 360C7W)	625.06	52.78
26 05 19 16-0276	EA	60 Amperes, 3 Pole, 4 Wire, 125/250 Volt, Watertight Pin And Sleeve Connector (Hubbell 460C12W)	680.00	58.72
26 05 19 16-0277	EA	60 Amperes, 3 Pole, 4 Wire, 250 Volt, Watertight Pin And Sleeve Connector (Hubbell 460C9W)	699.16	58.72
26 05 19 16-0278	EA	60 Amperes, 3 Pole, 4 Wire, 480 Volt, Watertight Pin And Sleeve Connector (Hubbell 460C7W)	700.57	58.72
26 05 19 16-0279	EA	100 Amperes, 2 Pole, 3 Wire, 250 Volt, Watertight Pin And Sleeve Connector (Hubbell 3100C6W)	879.15	65.98
26 05 19 16-0280	EA	100 Amperes, 2 Pole, 3 Wire, 480 Volt, Watertight Pin And Sleeve Connector (Hubbell 3100C7W)	904.44	65.98
26 05 19 16-0281	EA	100 Amperes, 3 Pole, 4 Wire, 125/250 Volt, Watertight Pin And Sleeve Connector (Hubbell 4100C12W)	977.05	72.58
26 05 19 16-0282	EA	100 Amperes, 3 Pole, 4 Wire, 250 Volt, Watertight Pin And Sleeve Connector (Hubbell 4100C9W)	942.31	72.58
26 05 19 16-0283	EA	100 Amperes, 3 Pole, 4 Wire, 480 Volt, Watertight Pin And Sleeve Connector (Hubbell 4100C7W)	954.15	72.58
<b>26 05 19 16-0284 Accessories (26 05 19 16-0200)</b>				
26 05 19 16-0285	EA	1/2" Straight Steel Cord Connector	61.06	11.00
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.60	
26 05 19 16-0286	EA	1/2" Straight Nylon Cord Connector	36.02	8.25
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.95	
26 05 19 16-0287	EA	1/2" 90 Degree Steel Cord Connector	69.48	13.75
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.25	
26 05 19 16-0288	EA	1/2" 90 Degree Nylon Cord Connector	42.98	11.00
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.60	
26 05 19 16-0289	EA	1/2" Straight Steel Cord Connector With Strain Relief Mesh	68.51	13.75
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.25	
26 05 19 16-0290	EA	1/2" 90 Degree Steel Cord Connector With Strain Relief Mesh	121.16	16.49
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.90	
26 05 19 16-0291	EA	1/2" Straight Nylon Cord Connector With Strain Relief Mesh	42.23	11.00
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.60	
26 05 19 16-0292	EA	1/2" 90 Degree Nylon Cord Connector With Strain Relief Mesh	73.03	13.75
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.25	
26 05 19 16-0293	EA	3/4" Straight Steel Cord Connector	63.80	11.00
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.60	
26 05 19 16-0294	EA	3/4" Straight Nylon Cord Connector	37.41	8.25
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.95	
26 05 19 16-0295	EA	3/4" 90 Degree Steel Cord Connector	78.07	13.75
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.25	
26 05 19 16-0296	EA	3/4" 90 Degree Nylon Cord Connector	47.28	11.00
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.60	
26 05 19 16-0297	EA	3/4" Straight Steel Cord Connector With Strain Relief Mesh	76.90	16.49
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.90	
26 05 19 16-0298	EA	3/4" 90 Degree Steel Cord Connector With Strain Relief Mesh	91.60	19.24
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.55	
26 05 19 16-0299	EA	3/4" Straight Nylon Cord Connector With Strain Relief Mesh	50.62	13.75
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.25	
26 05 19 16-0300	EA	3/4" 90 Degree Nylon Cord Connector With Strain Relief Mesh	61.18	16.49
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.90	
26 05 19 16-0301	EA	1" Straight Steel Cord Connector	81.44	11.00
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.60	
26 05 19 16-0302	EA	1" Straight Nylon Cord Connector	46.23	8.25
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.95	
26 05 19 16-0303	EA	1" 90 Degree Steel Cord Connector	89.72	13.75
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.25	
26 05 19 16-0304	EA	1" 90 Degree Nylon Cord Connector	53.11	11.00
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.60	
26 05 19 16-0305	EA	1" Straight Steel Cord Connector With Strain Relief Mesh	95.42	16.49
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.90	
26 05 19 16-0306	EA	1" 90 Degree Steel Cord Connector With Strain Relief Mesh	103.83	19.24
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.55	
26 05 19 16-0307	EA	1" Straight Nylon Cord Connector With Strain Relief Mesh	60.02	13.75
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.25	
26 05 19 16-0308	EA	1" 90 Degree Nylon Cord Connector With Strain Relief Mesh	69.14	16.49
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.90	
<b>26 05 19 16-0309 ACSR (Aluminum Conductor Steel Reinforced) (26 05 19 16-0011)</b>				
Note: Concentric lay stranded Class A galvanizing installed on poles, aerially.				
<b>26 05 19 16-0310 ACSR Cable (26 05 19 16-0309)</b>				
26 05 19 16-0311	MLF	#4 AWG, ACSR Cable Swan 6/1, Aluminum Cable, Installed On Poles (Aerial)	1,753.68	505.13
26 05 19 16-0312	MLF	#4 AWG, ACSR Cable Swanate 7/1, Aluminum Cable, Installed On Poles (Aerial)	1,890.60	524.50
26 05 19 16-0313	MLF	#2 AWG, ACSR Cable Sparrow 6/1, Aluminum Cable, Installed On Poles (Aerial)	2,092.38	544.69
26 05 19 16-0314	MLF	#2 AWG, ACSR Cable Sparate 7/1, Aluminum Cable, Installed On Poles (Aerial)	2,229.43	564.42
26 05 19 16-0315	MLF	1/0 AWG, ACSR Cable Raven 6/1, Aluminum Cable, Installed On Poles (Aerial)	2,586.08	583.56
26 05 19 16-0316	MLF	2/0 AWG, ACSR Cable Quail 6/1, Aluminum Cable, Installed On Poles (Aerial)	3,054.96	661.52
26 05 19 16-0317	MLF	3/0 AWG, ACSR Cable Pigeon 6/1, Aluminum Cable, Installed On Poles (Aerial)	3,595.63	737.74
26 05 19 16-0318	MLF	4/0 AWG, ACSR Cable Penguin 6/1, Aluminum Cable, Installed On Poles (Aerial)	4,211.53	814.99
26 05 19 16-0319	MLF	336 AWG ACSR Cable Merlin 18/1, Aluminum Cable, Installed On Poles (Aerial)	4,722.89	1,047.38
26 05 19 16-0320	MLF	477 AWG, ACSR Cable Hawk 26/1, Aluminum Cable, Installed On Poles (Aerial)	5,349.35	1,201.43



	MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 19 16-0321	<b>All Aluminum Conductors</b> <small>(26 05 19 16-0309)</small>		
26 05 19 16-0322	MLF 795.0 ACSR Conductor Aluminum .....	35,332.87	9,917.46
26 05 19 16-0323	<b>600 Volt Wire</b> <small>(26 05 19 16-0011)</small>		
26 05 19 16-0324	<b>Single Solid Conductor, Copper</b> <small>(26 05 19 16-0323)</small>		
26 05 19 16-0325	MLF #14 AWG, Type THHN-THWN, 600 Volt, Copper, Single Solid Cable, Installed In Conduit.....	630.48	243.85
26 05 19 16-0326	MLF #12 AWG, Type THHN-THWN, 600 Volt, Copper, Single Solid Cable, Installed In Conduit.....	795.24	286.86
26 05 19 16-0327	MLF #10 AWG, Type THHN-THWN, 600 Volt, Copper, Single Solid Cable, Installed In Conduit.....	993.83	350.76
26 05 19 16-0328	MLF #14 AWG, Type XHHW, 600 Volt, Copper, Single Solid Cable, Installed In Conduit.....	791.10	243.85
26 05 19 16-0329	MLF #12 AWG, Type XHHW, 600 Volt, Copper, Single Solid Cable, Installed In Conduit.....	958.08	286.86
26 05 19 16-0330	MLF #10 AWG, Type XHHW, 600 Volt, Copper, Single Solid Cable, Installed In Conduit.....	1,152.42	350.76
26 05 19 16-0331	<b>Power Cable, Stranded Conductor, Copper</b> <small>(26 05 19 16-0323)</small>		
26 05 19 16-0332	<b>Power Cable, Stranded, Single Conductor, XHHW-2</b> <small>(26 05 19 16-0331)</small>		
26 05 19 16-0333	MLF #16 AWG, XLP (XHHW-2), 600 Volt Copper, Single Stranded, Power Cable, Installed In Conduit.....	655.17	200.95
26 05 19 16-0334	MLF #14 AWG, XLP (XHHW-2), 600 Volt Copper, Single Stranded, Power Cable, Installed In Conduit.....	771.80	241.14
26 05 19 16-0335	MLF #12 AWG, XLP (XHHW-2), 600 Volt Copper, Single Stranded, Power Cable, Installed In Conduit.....	956.61	281.33
26 05 19 16-0336	MLF #10 AWG, XLP (XHHW-2), 600 Volt Copper, Single Stranded, Power Cable, Installed In Conduit.....	1,187.46	321.52
26 05 19 16-0337	MLF #8 AWG, XLP (XHHW-2), 600 Volt, Copper, Single Stranded, Power Cable, Installed In Conduit.....	1,594.03	401.91
26 05 19 16-0338	MLF #6 AWG, XLP (XHHW-2), 600 Volt Copper, Single Stranded, Power Cable, Installed In Conduit.....	2,179.99	482.28
26 05 19 16-0339	MLF #4 AWG, XLP (XHHW-2), 600 Volt Copper, Single Stranded, Power Cable, Installed In Conduit.....	3,009.55	602.86
26 05 19 16-0340	MLF #3 AWG, XLP (XHHW-2), 600 Volt Copper, Single Stranded, Power Cable, Installed In Conduit.....	3,573.94	683.24
26 05 19 16-0341	MLF #2 AWG, XLP (XHHW-2), 600 Volt Copper, Single Stranded, Power Cable, Installed In Conduit.....	4,251.67	763.62
26 05 19 16-0342	MLF #1 AWG, XLP (XHHW-2), 600 Volt Copper, Single Stranded, Power Cable, Installed In Conduit.....	5,315.61	844.00
26 05 19 16-0343	MLF 1/0 AWG, XLP (XHHW-2), 600 Volt Copper, Single Stranded, Power Cable, Installed In Conduit.....	6,398.58	964.57
26 05 19 16-0344	MLF 2/0 AWG, XLP (XHHW-2), 600 Volt Copper, Single Stranded, Power Cable, Installed In Conduit.....	7,695.74	1,085.15
26 05 19 16-0345	MLF 3/0 AWG, XLP (XHHW-2), 600 Volt Copper, Single Stranded, Power Cable, Installed In Conduit.....	9,252.31	1,205.71
26 05 19 16-0346	MLF 4/0 AWG, XLP (XHHW-2), 600 Volt Copper, Single Stranded, Power Cable, Installed In Conduit.....	11,139.38	1,326.29
26 05 19 16-0347	MLF 250 MCM, XLP (XHHW-2), 600 Volt Copper, Single Stranded, Power Cable, Installed In Conduit.....	11,787.01	1,446.85
26 05 19 16-0348	MLF 300 MCM, XLP (XHHW-2), 600 Volt Copper, Single Stranded, Power Cable, Installed In Conduit.....	14,041.30	1,567.43
26 05 19 16-0349	MLF 350 MCM, XLP (XHHW-2), 600 Volt Copper, Single Stranded, Power Cable, Installed In Conduit.....	14,971.91	1,688.00
26 05 19 16-0350	MLF 400 MCM, XLP (XHHW-2), 600 Volt Copper, Single Stranded, Power Cable, Installed In Conduit.....	16,781.94	1,808.57
26 05 19 16-0351	MLF 500 MCM, XLP (XHHW-2), 600 Volt Copper, Single Stranded, Power Cable, Installed In Conduit.....	19,504.96	1,929.14
26 05 19 16-0352	MLF 600 MCM, XLP (XHHW-2), 600 Volt Copper, Single Stranded, Power Cable, Installed In Conduit.....	22,520.62	2,089.90
26 05 19 16-0353	MLF 750 MCM, XLP (XHHW-2), 600 Volt Copper, Single Stranded, Power Cable, Installed In Conduit.....	34,603.76	2,331.05
26 05 19 16-0354	MLF 1,000 MCM, XLP (XHHW-2), 600 Volt Copper, Single Stranded, Power Cable, Installed In Conduit.....	49,052.03	2,732.95
26 05 19 16-0355	<b>Power Cable, Stranded, Multi Conductor, XHHW-2</b> <small>(26 05 19 16-0331)</small>		
26 05 19 16-0356	MLF 2 Conductors, #14 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	1,543.58	482.18
26 05 19 16-0357	MLF 3 Conductors, #14 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	1,913.48	562.76
26 05 19 16-0358	MLF 4 Conductors, #14 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	2,383.95	683.24
26 05 19 16-0359	MLF 6 Conductors, #14 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	2,871.63	743.22
26 05 19 16-0360	MLF 7 Conductors, #14 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	3,141.64	783.61
26 05 19 16-0361	MLF 9 Conductors, #14 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	3,680.11	863.90
26 05 19 16-0362	MLF 10 Conductors, #14 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	2,419.99	900.47
26 05 19 16-0363	MLF 12 Conductors, #14 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	4,488.96	984.66
26 05 19 16-0364	MLF 14 Conductors, #14 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	4,977.95	1,045.16
26 05 19 16-0365	MLF 24 Conductors, #14 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	7,370.49	1,326.39
26 05 19 16-0366	MLF 37 Conductors, #14 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	11,174.11	1,969.33
26 05 19 16-0367	MLF 2 Conductors, #12 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	1,913.48	562.76
26 05 19 16-0368	MLF 3 Conductors, #12 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	2,468.05	683.24
26 05 19 16-0369	MLF 4 Conductors, #12 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	3,022.66	803.80
26 05 19 16-0370	MLF 2 Conductors, #10 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	2,575.12	723.13
26 05 19 16-0371	MLF 3 Conductors, #10 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	3,359.56	883.39
26 05 19 16-0372	MLF 4 Conductors, #10 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	4,348.45	1,125.54
26 05 19 16-0373	MLF 6 Conductors, #10 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	5,920.34	1,447.36
26 05 19 16-0374	MLF 9 Conductors, #10 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	8,075.05	1,848.86
26 05 19 16-0375	MLF 2 Conductors, #8 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	3,238.30	823.91
26 05 19 16-0376	MLF 3 Conductors, #8 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	4,179.23	964.57
26 05 19 16-0377	MLF 4 Conductors, #8 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	5,421.61	1,225.81
26 05 19 16-0378	MLF 2 Conductors, #6 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	4,259.61	924.38
26 05 19 16-0379	MLF 3 Conductors, #6 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	5,786.41	1,145.43
26 05 19 16-0380	MLF 4 Conductors, #6 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	7,428.87	1,412.69
26 05 19 16-0381	MLF 2 Conductors, #4 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	5,808.54	1,121.52
26 05 19 16-0382	MLF 3 Conductors, #4 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	7,714.22	1,282.78
26 05 19 16-0383	MLF 4 Conductors, #4 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	10,011.53	1,600.79
26 05 19 16-0384	MLF 2 Conductors, #2 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	8,100.41	1,366.08
26 05 19 16-0385	MLF 3 Conductors, #2 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	10,846.93	1,527.64
26 05 19 16-0386	MLF 4 Conductors, #2 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	14,394.30	2,009.53
26 05 19 16-0387	MLF 3 Conductors, #1 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	14,438.86	1,928.84
26 05 19 16-0388	MLF 4 Conductors, #1 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	18,848.42	2,410.42
26 05 19 16-0389	MLF 3 Conductors, 1/0 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	17,187.15	2,090.31
26 05 19 16-0390	MLF 3 Conductors, 2/0 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	20,974.64	2,410.42
26 05 19 16-0391	MLF 3 Conductors, 3/0 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	25,744.36	2,812.13
26 05 19 16-0392	MLF 4 Conductors, 3/0 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	33,991.04	3,615.64

MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

26 05 19 16-0393	MLF	3 Conductors, 4/0 AWG, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	31,516.00	3,217.95
26 05 19 16-0394	MLF	3 Conductors, 250 MCM, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	33,548.53	3,615.64
26 05 19 16-0395	MLF	3 Conductors, 350 MCM, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	42,303.28	4,019.04
26 05 19 16-0396	MLF	3 Conductors, 500 MCM, 600 Volt, XLP (XHHW-2), Copper, Stranded, Power Cable, Installed In Conduit.....	55,089.18	4,417.14

**26 05 19 16-0397 Underground Feeder And Branch Circuit Suitable, Single Stranded Copper**

(26 05 19 16-0323)

Note: Direct bury.

26 05 19 16-0398	MLF	#14 AWG, Type USE, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	961.30	
26 05 19 16-0399	MLF	#12 AWG, Type USE, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	1,133.00	
26 05 19 16-0400	MLF	#10 AWG, Type USE, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	1,441.07	
26 05 19 16-0401	MLF	#8 AWG, Type USE, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	1,910.13	
26 05 19 16-0402	MLF	#6 AWG, Type USE, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	2,726.95	
26 05 19 16-0403	MLF	#4 AWG, Type USE, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	3,613.68	
26 05 19 16-0404	MLF	#2 AWG, Type USE, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	5,294.43	
26 05 19 16-0405	MLF	#1 AWG, Type USE, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	6,654.48	
26 05 19 16-0406	MLF	1/0 AWG, Type USE, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	8,207.97	
26 05 19 16-0407	MLF	2/0 AWG, Type USE, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	9,999.25	
26 05 19 16-0408	MLF	3/0 AWG, Type USE, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	12,119.54	
26 05 19 16-0409	MLF	4/0 AWG, Type USE, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	13,713.82	
26 05 19 16-0410	MLF	250 MCM, Type USE, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	14,844.11	
26 05 19 16-0411	MLF	300 MCM, Type USE, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	17,876.95	
26 05 19 16-0412	MLF	350 MCM, Type USE, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	20,028.47	
26 05 19 16-0413	MLF	400 MCM, Type USE, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	22,558.13	
26 05 19 16-0414	MLF	500 MCM, Type USE, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	26,853.92	
26 05 19 16-0415	MLF	600 MCM, Type USE, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	31,810.76	
26 05 19 16-0416	MLF	750 MCM, Type USE, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	51,233.35	
26 05 19 16-0417	MLF	#14 AWG, XLP (XHHW), 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	764.95	
26 05 19 16-0418	MLF	#12 AWG, XLP (XHHW), 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	920.29	
26 05 19 16-0419	MLF	#10 AWG, XLP (XHHW), 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	1,108.18	
26 05 19 16-0420	MLF	#8 AWG, XLP (XHHW), 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	1,356.22	
26 05 19 16-0421	MLF	#6 AWG, XLP (XHHW), 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	1,758.55	
26 05 19 16-0422	MLF	#4 AWG, XLP (XHHW), 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	2,354.30	
26 05 19 16-0423	MLF	#2 AWG, XLP (XHHW), 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	3,219.01	
26 05 19 16-0424	MLF	#1 AWG, XLP (XHHW), 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	3,833.10	
26 05 19 16-0425	MLF	1/0 AWG, XLP (XHHW), 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	4,335.12	
26 05 19 16-0426	MLF	2/0 AWG, XLP (XHHW), 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	4,886.76	
26 05 19 16-0427	MLF	3/0 AWG, XLP (XHHW), 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	5,701.44	
26 05 19 16-0428	MLF	4/0 AWG, XLP (XHHW), 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	6,696.73	
26 05 19 16-0429	MLF	250 MCM, XLP (XHHW), 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	7,619.62	
26 05 19 16-0430	MLF	300 MCM, XLP (XHHW), 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	8,595.79	
26 05 19 16-0431	MLF	350 MCM, XLP (XHHW), 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	9,659.55	
26 05 19 16-0432	MLF	400 MCM, XLP (XHHW), 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	10,761.42	
26 05 19 16-0433	MLF	500 MCM, XLP (XHHW), 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	12,606.60	
26 05 19 16-0434	MLF	750 MCM, XLP (XHHW), 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	21,450.13	
26 05 19 16-0435	MLF	#14 AWG, Type THHN-THWN, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	644.83	
26 05 19 16-0436	MLF	#12 AWG, Type THHN-THWN, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	806.67	
26 05 19 16-0437	MLF	#10 AWG, Type THHN-THWN, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	1,009.49	
26 05 19 16-0438	MLF	#8 AWG, Type THHN-THWN, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	1,437.22	
26 05 19 16-0439	MLF	#6 AWG, Type THHN-THWN, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	1,986.38	
26 05 19 16-0440	MLF	#4 AWG, Type THHN-THWN, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	2,664.17	
26 05 19 16-0441	MLF	#2 AWG, Type THHN-THWN, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	3,845.18	
26 05 19 16-0442	MLF	#1 AWG, Type THHN-THWN, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	4,611.69	
26 05 19 16-0443	MLF	1/0 AWG, Type THHN-THWN, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	5,367.62	
26 05 19 16-0444	MLF	2/0 AWG, Type THHN-THWN, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	6,116.33	
26 05 19 16-0445	MLF	3/0 AWG, Type THHN-THWN, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	7,318.85	
26 05 19 16-0446	MLF	4/0 AWG, Type THHN-THWN, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	8,770.70	
26 05 19 16-0447	MLF	250 MCM, Type THHN-THWN, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	10,347.58	
26 05 19 16-0448	MLF	300 MCM, Type THHN-THWN, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	11,993.71	
26 05 19 16-0449	MLF	350 MCM, Type THHN-THWN, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	13,768.72	
26 05 19 16-0450	MLF	400 MCM, Type THHN-THWN, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	15,478.73	
26 05 19 16-0451	MLF	500 MCM, Type THHN-THWN, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	18,497.43	
26 05 19 16-0452	MLF	600 MCM, Type THHN-THWN, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	22,334.83	
26 05 19 16-0453	MLF	750 MCM, Type THHN-THWN, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	35,882.87	
26 05 19 16-0454	MLF	#2 AWG, Type EPR, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	5,863.20	
26 05 19 16-0455	MLF	1/0 AWG, Type EPR, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	8,488.23	
26 05 19 16-0456	MLF	2/0 AWG, Type EPR, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	9,416.71	
26 05 19 16-0457	MLF	3/0 AWG, Type EPR, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	10,710.24	
26 05 19 16-0458	MLF	4/0 AWG, Type EPR, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	11,910.56	

MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 19 16-0459	MLF 250 MCM, Type EPR, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	12,826.24	
26 05 19 16-0460	MLF 350 MCM, Type EPR, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	18,597.89	
26 05 19 16-0461	MLF 400 MCM, Type EPR, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	20,232.59	
26 05 19 16-0462	MLF 500 MCM, Type EPR, 600 Volt, Underground Feeder And Branch Circuits, Single Stranded Copper Cable.....	23,146.56	

**26 05 19 16-0463 600 Volt, Armored Cable, Copper Conductors** (26 05 19 16-0323)

**26 05 19 16-0464 ACTHH, Solid** (26 05 19 16-0463)

26 05 19 16-0465	MLF 1 Conductor, #8 AWG, Type ACT, Solid, Armored Cable.....	2,546.54	659.78
26 05 19 16-0466	MLF 1 Conductor, #6 AWG, Type ACT, Solid, Armored Cable.....	2,945.88	747.75
26 05 19 16-0467	MLF 1 Conductor, #4 AWG, Type ACT, Solid, Armored Cable.....	3,413.81	791.73
26 05 19 16-0468	MLF 2 Conductors, #14 AWG, Type ACTHH, Solid, Armored Cable.....	3,572.84	1,099.64
26 05 19 16-0469	MLF 2 Conductors, #12 AWG, Type ACTHH, Solid, Armored Cable.....	3,792.24	1,231.37
26 05 19 16-0470	MLF 2 Conductors, #10 AWG, Type ACTHH, Solid, Armored Cable.....	4,932.09	1,364.32
26 05 19 16-0471	MLF 2 Conductors, #8 AWG, Type ACTHH, Solid, Armored Cable.....	6,639.43	1,496.06
26 05 19 16-0472	MLF 3 Conductors, #14 AWG, Type ACTHH, Solid, Armored Cable.....	4,386.38	1,231.37
26 05 19 16-0473	MLF 3 Conductors, #12 AWG, Type ACTHH, Solid, Armored Cable.....	4,545.37	1,364.32
26 05 19 16-0474	MLF 3 Conductors, #10 AWG, Type ACTHH, Solid, Armored Cable.....	5,949.77	1,540.15
26 05 19 16-0475	MLF 3 Conductors, #8 AWG, Type ACTHH, Solid, Armored Cable.....	7,950.21	1,671.23
26 05 19 16-0476	MLF 4 Conductors, #14 AWG, Type ACTHH, Solid, Armored Cable.....	5,300.33	1,364.32
26 05 19 16-0477	MLF 4 Conductors, #12 AWG, Type ACTHH, Solid, Armored Cable.....	5,777.71	1,540.15
26 05 19 16-0478	MLF 4 Conductors, #10 AWG, Type ACTHH, Solid, Armored Cable.....	7,516.05	1,715.54
26 05 19 16-0479	MLF 4 Conductors, #8 AWG, Type ACTHH, Solid, Armored Cable.....	10,003.33	1,848.16

**26 05 19 16-0480 ACTHH, Stranded** (26 05 19 16-0463)

26 05 19 16-0481	MLF 2 Conductors, #8 AWG, Type ACTHH, Stranded, Armored Cable.....	6,860.40	1,584.47
26 05 19 16-0482	MLF 2 Conductors, #6 AWG, Type ACTHH, Stranded, Armored Cable.....	8,455.65	1,802.64
26 05 19 16-0483	MLF 3 Conductors, #8 AWG, Type ACTHH, Stranded, Armored Cable.....	8,170.81	1,759.42
26 05 19 16-0484	MLF 3 Conductors, #6 AWG, Type ACTHH, Stranded, Armored Cable.....	10,406.59	1,977.81
26 05 19 16-0485	MLF 3 Conductors, #4 AWG, Type ACTHH, Stranded, Armored Cable.....	13,381.10	2,199.28
26 05 19 16-0486	MLF 3 Conductors, #3 AWG, Type ACTHH, Stranded, Armored Cable.....	15,462.24	2,416.78
26 05 19 16-0487	MLF 3 Conductors, #2 AWG, Type ACTHH, Stranded, Armored Cable.....	17,810.61	2,637.04
26 05 19 16-0488	MLF 4 Conductors, #8 AWG, Type ACTHH, Stranded, Armored Cable.....	10,659.56	2,110.64
26 05 19 16-0489	MLF 4 Conductors, #6 AWG, Type ACTHH, Stranded, Armored Cable.....	13,063.65	2,329.69
26 05 19 16-0490	MLF 4 Conductors, #4 AWG, Type ACTHH, Stranded, Armored Cable.....	17,118.05	2,551.37
26 05 19 16-0491	MLF 4 Conductors, #3 AWG, Type ACTHH, Stranded, Armored Cable.....	18,778.31	2,769.87
26 05 19 16-0492	MLF 4 Conductors, #2 AWG, Type ACTHH, Stranded, Armored Cable.....	22,489.47	2,988.15

**26 05 19 16-0493 HCFC, Solid** (26 05 19 16-0463)

26 05 19 16-0494	MLF 2 Conductors, #14 AWG, Type HCF, Solid, Armored Cable.....	4,090.26	1,099.64
26 05 19 16-0495	MLF 2 Conductors, #12 AWG, Type HCF, Solid, Armored Cable.....	4,456.41	1,235.56
26 05 19 16-0496	MLF 2 Conductors, #10 AWG, Type HCF, Solid, Armored Cable.....	4,997.57	1,357.61
26 05 19 16-0497	MLF 3 Conductors, #14 AWG, Type HCF, Solid, Armored Cable.....	5,026.61	1,235.56
26 05 19 16-0498	MLF 3 Conductors, #12 AWG, Type HCF, Solid, Armored Cable.....	5,370.68	1,357.61
26 05 19 16-0499	MLF 3 Conductors, #10 AWG, Type HCF, Solid, Armored Cable.....	7,182.99	1,548.84
26 05 19 16-0500	MLF 4 Conductors, #14 AWG, Type HCF, Solid, Armored Cable.....	6,288.53	1,357.61
26 05 19 16-0501	MLF 4 Conductors, #12 AWG, Type HCF, Solid, Armored Cable.....	6,825.05	1,548.84
26 05 19 16-0502	MLF 4 Conductors, #10 AWG, Type HCF, Solid, Armored Cable.....	9,609.65	1,718.18

**26 05 19 16-0503 MC, Solid Or Stranded, Galvanized Steel Armor** (26 05 19 16-0463)

26 05 19 16-0504	MLF 2 Conductors, #14 AWG, Type MC, Solid Or Stranded, Galvanized Steel Armored Cable.....	3,551.16	1,099.64
26 05 19 16-0505	MLF 2 Conductors, #12 AWG, Type MC, Solid Or Stranded, Galvanized Steel Armored Cable.....	3,961.22	1,235.56
26 05 19 16-0506	MLF 2 Conductors, #10 AWG, Type MC, Solid Or Stranded, Galvanized Steel Armored Cable.....	4,852.64	1,357.61
26 05 19 16-0507	MLF 2 Conductors, #8 AWG, Type MC, Solid Or Stranded, Galvanized Steel Armored Cable.....	6,409.41	1,450.75
26 05 19 16-0508	MLF 2 Conductors, #6 AWG, Type MC, Solid Or Stranded, Galvanized Steel Armored Cable.....	8,171.77	1,537.95
26 05 19 16-0509	MLF 3 Conductors, #14 AWG, Type MC, Solid Or Stranded, Galvanized Steel Armored Cable.....	4,126.21	1,235.56
26 05 19 16-0510	MLF 3 Conductors, #12 AWG, Type MC, Solid Or Stranded, Galvanized Steel Armored Cable.....	4,681.53	1,357.61
26 05 19 16-0511	MLF 3 Conductors, #10 AWG, Type MC, Solid Or Stranded, Galvanized Steel Armored Cable.....	6,074.98	1,548.84
26 05 19 16-0512	MLF 3 Conductors, #8 AWG, Type MC, Solid Or Stranded, Galvanized Steel Armored Cable.....	8,139.10	1,671.23
26 05 19 16-0513	MLF 3 Conductors, #6 AWG, Type MC, Solid Or Stranded, Galvanized Steel Armored Cable.....	9,627.12	1,802.64
26 05 19 16-0514	MLF 3 Conductors, #4 AWG, Type MC, Solid Or Stranded, Galvanized Steel Armored Cable.....	12,124.87	1,936.03
26 05 19 16-0515	MLF 3 Conductors, #2 AWG, Type MC, Solid Or Stranded, Galvanized Steel Armored Cable.....	17,211.03	2,066.98
26 05 19 16-0516	MLF 4 Conductors, #14 AWG, Type MC, Solid Or Stranded, Galvanized Steel Armored Cable.....	4,837.66	1,357.61
26 05 19 16-0517	MLF 4 Conductors, #12 AWG, Type MC, Solid Or Stranded, Galvanized Steel Armored Cable.....	5,546.68	1,548.84
26 05 19 16-0518	MLF 4 Conductors, #10 AWG, Type MC, Solid Or Stranded, Galvanized Steel Armored Cable.....	8,830.49	1,718.18
26 05 19 16-0519	MLF 4 Conductors, #8 AWG, Type MC, Solid Or Stranded, Galvanized Steel Armored Cable.....	12,294.01	1,892.70
26 05 19 16-0520	MLF 4 Conductors, #6 AWG, Type MC, Solid Or Stranded, Galvanized Steel Armored Cable.....	15,234.54	2,025.09
26 05 19 16-0521	MLF 4 Conductors, #4 AWG, Type MC, Solid Or Stranded, Galvanized Steel Armored Cable.....	20,478.44	2,156.17
26 05 19 16-0522	MLF 4 Conductors, #2 AWG, Type MC, Solid Or Stranded, Galvanized Steel Armored Cable.....	26,819.71	2,286.15

**26 05 19 16-0523 MC, Solid Or Stranded, Aluminum Armor** (26 05 19 16-0463)

26 05 19 16-0524	MLF 2 Conductors, #14 AWG, Type MC, Solid Or Stranded, Aluminum Armored Cable.....	3,515.65	1,099.64
26 05 19 16-0525	MLF 2 Conductors, #12 AWG, Type MC, Solid Or Stranded, Aluminum Armored Cable.....	3,869.15	1,235.56
26 05 19 16-0526	MLF 2 Conductors, #10 AWG, Type MC, Solid Or Stranded, Aluminum Armored Cable.....	4,771.21	1,357.61
26 05 19 16-0527	MLF 3 Conductors, #14 AWG, Type MC, Solid Or Stranded, Aluminum Armored Cable.....	4,274.50	1,235.56
26 05 19 16-0528	MLF 3 Conductors, #12 AWG, Type MC, Solid Or Stranded, Aluminum Armored Cable.....	4,599.73	1,357.61
26 05 19 16-0529	MLF 3 Conductors, #10 AWG, Type MC, Solid Or Stranded, Aluminum Armored Cable.....	6,010.29	1,548.84

**26 Electrical****26 05 Common Work Results for Electrical****26 05 19 Low-Voltage Electrical Power Conductors and Cables**

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 19 16-0530 MLF 4 Conductors, #14 AWG, Type MC, Solid Or Stranded, Aluminum Armored Cable .....	5,542.63	1,357.61
26 05 19 16-0531 MLF 4 Conductors, #12 AWG, Type MC, Solid Or Stranded, Aluminum Armored Cable .....	6,057.62	1,548.84
26 05 19 16-0532 MLF 4 Conductors, #10 AWG, Type MC, Solid Or Stranded, Aluminum Armored Cable .....	8,830.49	1,718.18
<b>26 05 19 16-0533 FPLP Solid TFN Red Armored Cable (26 05 19 16-0463)</b>		
Note: Color coded red.		
26 05 19 16-0534 MLF #18/2 With Bare #18 Ground Type TFN FPLP Red Armored Cable .....	3,825.43	835.72
26 05 19 16-0535 MLF #18/4 With Bare #18 Ground Type TFN FPLP Red Armored Cable .....	4,331.23	967.68
26 05 19 16-0536 MLF #18/6 With Bare #18 Ground Type TFN FPLP Red Armored Cable .....	5,438.63	1,099.64
26 05 19 16-0537 MLF #18/8 With Bare #18 Ground Type TFN FPLP Red Armored Cable .....	6,258.75	1,231.59
26 05 19 16-0538 MLF #16/2 With Bare #16 Ground Type TFN FPLP Red Armored Cable .....	4,342.68	967.68
26 05 19 16-0539 MLF #16/4 With Bare #16 Ground Type TFN FPLP Red Armored Cable .....	5,163.84	1,099.64
26 05 19 16-0540 MLF #16/6 With Bare #16 Ground Type TFN FPLP Red Armored Cable .....	6,588.70	1,231.59
26 05 19 16-0541 MLF #16/8 With Bare #16 Ground Type TFN FPLP Red Armored Cable .....	7,521.25	1,363.55
<b>26 05 19 16-0542 FPLP Solid THHN Red Armored Cable (26 05 19 16-0463)</b>		
Note: Color coded red.		
26 05 19 16-0543 MLF #14/2 With #14 Ground Type THHN FPLP Red Armored Cable .....	4,806.83	1,099.64
26 05 19 16-0544 MLF #14/4 With #14 Ground Type THHN FPLP Red Armored Cable .....	6,062.03	1,231.59
26 05 19 16-0545 MLF #14/6 With #14 Ground Type THHN FPLP Red Armored Cable .....	8,257.12	1,363.55
26 05 19 16-0546 MLF #14/8 With #14 Ground Type THHN FPLP Red Armored Cable .....	9,633.05	1,495.51
26 05 19 16-0547 MLF #12/2 With #12 Ground Type THHN FPLP Red Armored Cable .....	6,172.36	1,231.59
26 05 19 16-0548 MLF #12/4 With #12 Ground Type THHN FPLP Red Armored Cable .....	7,652.39	1,363.55
<b>26 05 19 16-0549 FPLP Twisted Shielded Pair Red Armored Cable (26 05 19 16-0463)</b>		
Note: Color coded red.		
26 05 19 16-0550 MLF #18/2 With #18 Tinned Ground FPLP Twisted Shielded Pair Red Armored Cable .....	4,200.14	835.72
26 05 19 16-0551 MLF #18/2 With #18 Tinned Ground And #14/2 With #14 Tinned Ground FPLP Twisted Shielded Pair Red Armored Cable .....	6,805.19	1,231.59
26 05 19 16-0552 MLF #16/2 With #16 Tinned Ground FPLP Twisted Shielded Pair Red Armored Cable .....	5,207.62	967.68
26 05 19 16-0553 MLF #16/4 With Two #16 Tinned Grounds FPLP Twisted Shielded Pair Red Armored Cable .....	6,181.79	1,099.64
26 05 19 16-0554 MLF #16/2 With #16 Tinned Ground And #12/2 With #12 Ground FPLP Twisted Shielded Pair Red Armored Cable .....	8,711.97	1,363.55
26 05 19 16-0555 MLF #14/2 With One #16 Tinned Ground And One #14 Ground FPLP Twisted Shielded Pair Red Armored Cable .....	6,092.96	1,143.62
26 05 19 16-0556 MLF #14/4 With Two #16 Tinned Ground And One #14 Ground FPLP Twisted Shielded Pair Red Armored Cable .....	7,592.38	1,319.56
<b>26 05 19 16-0557 Armored Cable Connectors (26 05 19 16-0463)</b>		
26 05 19 16-0558 EA 3/4" Armored Cable Connector .....	6.80	2.41
For Work In Restricted Working Space, Add	1.81	
For Elevated Installation >10' To 15', Add	0.60	
For Elevated Installation >15' To 20', Add	1.21	
For Elevated Installation >20' To 25', Add	1.51	
For Elevated Installation >25' To 30', Add	2.11	
For Elevated Installation >30' To 35', Add	2.41	
For Elevated Installation >35' To 40', Add	3.02	
For Elevated Installation >40', Add	3.32	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	1.81	
26 05 19 16-0559 EA 1" Armored Cable Connector .....	9.08	3.21
For Work In Restricted Working Space, Add	2.41	
For Elevated Installation >10' To 15', Add	0.80	
For Elevated Installation >15' To 20', Add	1.61	
For Elevated Installation >20' To 25', Add	2.01	
For Elevated Installation >25' To 30', Add	2.81	
For Elevated Installation >30' To 35', Add	3.21	
For Elevated Installation >35' To 40', Add	4.02	
For Elevated Installation >40', Add	4.42	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	2.41	
26 05 19 16-0560 EA 1-1/4" Armored Cable Connector .....	11.43	4.02
For Work In Restricted Working Space, Add	3.02	
For Elevated Installation >10' To 15', Add	1.01	
For Elevated Installation >15' To 20', Add	2.01	
For Elevated Installation >20' To 25', Add	2.51	
For Elevated Installation >25' To 30', Add	3.52	
For Elevated Installation >30' To 35', Add	4.02	
For Elevated Installation >35' To 40', Add	5.03	
For Elevated Installation >40', Add	5.53	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	3.02	
<b>26 05 19 16-0561 600 Volt, Feeder Wire, Single Stranded Copper (26 05 19 16-0323)</b>		
26 05 19 16-0562 MLF #14 AWG, XLPE-USE-RHH-RHW, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	876.80	161.07
For EPR Insulation, Add	41.09	
For Chlorosulfonated Polyethylene (CSPE) Synthetic Rubber Jacket, Add	95.88	
26 05 19 16-0563 MLF #12 AWG, XLPE-USE-RHH-RHW, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	982.58	178.35
For EPR Insulation, Add	41.89	
For Chlorosulfonated Polyethylene (CSPE) Synthetic Rubber Jacket, Add	97.74	
26 05 19 16-0564 MLF #10 AWG, XLPE-USE-RHH-RHW, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	1,211.51	222.96
For EPR Insulation, Add	61.16	
For Chlorosulfonated Polyethylene (CSPE) Synthetic Rubber Jacket, Add	142.70	
26 05 19 16-0565 MLF #8 AWG, XLPE-USE-RHH-RHW, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	1,675.03	354.68
For EPR Insulation, Add	100.54	
For Chlorosulfonated Polyethylene (CSPE) Synthetic Rubber Jacket, Add	234.59	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 19 16-0566 MLF #6 AWG, XLPE-USE-RHH-RHW, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit..... <i>For EPR Insulation, Add</i> <i>For Chlorosulfonated Polyethylene (CSPE) Synthetic Rubber Jacket, Add</i>	2,332.02 168.95 394.21	425.62
26 05 19 16-0567 MLF #4 AWG, XLPE-USE-RHH-RHW, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit..... <i>For EPR Insulation, Add</i> <i>For Chlorosulfonated Polyethylene (CSPE) Synthetic Rubber Jacket, Add</i>	3,211.11 255.60 596.39	494.14
26 05 19 16-0568 MLF #3 AWG, XLPE-USE-RHH-RHW, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit..... <i>For EPR Insulation, Add</i> <i>For Chlorosulfonated Polyethylene (CSPE) Synthetic Rubber Jacket, Add</i>	3,666.37 293.74 685.40	565.58
26 05 19 16-0569 MLF #2 AWG, XLPE-USE-RHH-RHW, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit..... <i>For EPR Insulation, Add</i> <i>For Chlorosulfonated Polyethylene (CSPE) Synthetic Rubber Jacket, Add</i>	4,676.52 415.12 968.61	637.01
26 05 19 16-0570 MLF #1 AWG, XLPE-USE-RHH-RHW, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit..... <i>For EPR Insulation, Add</i> <i>For Chlorosulfonated Polyethylene (CSPE) Synthetic Rubber Jacket, Add</i>	5,849.30 560.90 1,308.76	709.46
26 05 19 16-0571 MLF 1/0 AWG, XLPE-USE-RHH-RHW, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit..... <i>For EPR Insulation, Add</i> <i>For Chlorosulfonated Polyethylene (CSPE) Synthetic Rubber Jacket, Add</i>	7,081.56 700.52 1,634.55	800.39
26 05 19 16-0572 MLF 2/0 AWG, XLPE-USE-RHH-RHW, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit..... <i>For EPR Insulation, Add</i> <i>For Chlorosulfonated Polyethylene (CSPE) Synthetic Rubber Jacket, Add</i>	8,583.33 880.57 2,054.66	887.61
26 05 19 16-0573 MLF 3/0 AWG, XLPE-USE-RHH-RHW, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit..... <i>For EPR Insulation, Add</i> <i>For Chlorosulfonated Polyethylene (CSPE) Synthetic Rubber Jacket, Add</i>	10,350.15 1,100.38 2,567.55	990.90
26 05 19 16-0574 MLF 4/0 AWG, XLPE-USE-RHH-RHW, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit..... <i>For EPR Insulation, Add</i> <i>For Chlorosulfonated Polyethylene (CSPE) Synthetic Rubber Jacket, Add</i>	11,693.24 1,256.63 2,932.13	1,101.73
26 05 19 16-0575 MLF 250 MCM, XLPE-USE-RHH-RHW, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit..... <i>For EPR Insulation, Add</i> <i>For Chlorosulfonated Polyethylene (CSPE) Synthetic Rubber Jacket, Add</i>	12,433.52 1,322.46 3,085.73	1,208.32
26 05 19 16-0576 MLF 300 MCM, XLPE-USE-RHH-RHW, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit..... <i>For EPR Insulation, Add</i> <i>For Chlorosulfonated Polyethylene (CSPE) Synthetic Rubber Jacket, Add</i>	14,748.05 1,624.42 3,790.32	1,328.30
26 05 19 16-0577 MLF 350 MCM, XLPE-USE-RHH-RHW, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit..... <i>For EPR Insulation, Add</i> <i>For Chlorosulfonated Polyethylene (CSPE) Synthetic Rubber Jacket, Add</i>	16,484.86 1,839.73 4,292.70	1,408.17
26 05 19 16-0578 MLF 400 MCM, XLPE-USE-RHH-RHW, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit..... <i>For EPR Insulation, Add</i> <i>For Chlorosulfonated Polyethylene (CSPE) Synthetic Rubber Jacket, Add</i>	18,515.00 2,099.04 4,897.75	1,573.86
26 05 19 16-0579 MLF 500 MCM, XLPE-USE-RHH-RHW, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit..... <i>For EPR Insulation, Add</i> <i>For Chlorosulfonated Polyethylene (CSPE) Synthetic Rubber Jacket, Add</i>	21,231.69 2,461.32 5,743.09	1,750.40
26 05 19 16-0580 MLF 600 MCM, XLPE-USE-RHH-RHW, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit..... <i>For EPR Insulation, Add</i> <i>For Chlorosulfonated Polyethylene (CSPE) Synthetic Rubber Jacket, Add</i>	24,951.31 2,958.98 6,904.29	1,821.13
26 05 19 16-0581 MLF 750 MCM, XLPE-USE-RHH-RHW, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit..... <i>For EPR Insulation, Add</i> <i>For Chlorosulfonated Polyethylene (CSPE) Synthetic Rubber Jacket, Add</i>	41,055.09 5,284.12 12,329.61	1,891.76
26 05 19 16-0582 MLF 1,000 MCM, XLPE-USE-RHH-RHW, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit..... <i>For EPR Insulation, Add</i> <i>For Chlorosulfonated Polyethylene (CSPE) Synthetic Rubber Jacket, Add</i>	51,935.90 6,855.96 15,997.23	2,021.38
26 05 19 16-0583 MLF #16 AWG, Type SFF-2, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	1,543.07	361.52
26 05 19 16-0584 MLF #14 AWG, Type SFF-2, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	1,953.61	401.91
26 05 19 16-0585 MLF #12 AWG, Type SFF-2, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	2,462.50	482.69
26 05 19 16-0586 MLF #10 AWG, Type SFF-2, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	2,923.80	562.46
26 05 19 16-0587 MLF #8 AWG, Type SFF-2, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	4,468.13	602.26
26 05 19 16-0588 MLF #18 AWG, Type TFFN, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	489.40	200.95
26 05 19 16-0589 MLF #16 AWG, Type TFFN, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	610.07	221.05
26 05 19 16-0590 MLF #14 AWG, Type THHN-THWN, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	638.05	161.17
26 05 19 16-0591 MLF #12 AWG, Type THHN-THWN, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	796.96	192.11
26 05 19 16-0592 MLF #10 AWG, Type THHN-THWN, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	994.94	241.64
26 05 19 16-0593 MLF #8 AWG, Type THHN-THWN, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	1,411.84	318.51
26 05 19 16-0594 MLF #6 AWG, Type THHN-THWN, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	1,944.42	384.62
26 05 19 16-0595 MLF #4 AWG, Type THHN-THWN, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	2,599.51	454.56
26 05 19 16-0596 MLF #3 AWG, Type THHN-THWN, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	3,117.14	514.54
26 05 19 16-0597 MLF #2 AWG, Type THHN-THWN, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	3,743.41	576.23
26 05 19 16-0598 MLF #1 AWG, Type THHN-THWN, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	4,482.99	650.28
26 05 19 16-0599 MLF 1/0 AWG, Type THHN-THWN, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	5,217.28	712.08
26 05 19 16-0600 MLF 2/0 AWG, Type THHN-THWN, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	5,939.91	786.93
26 05 19 16-0601 MLF 3/0 AWG, Type THHN-THWN, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	7,094.73	832.34
26 05 19 16-0602 MLF 4/0 AWG, Type THHN-THWN, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	8,491.81	936.44
26 05 19 16-0603 MLF 250 MCM, Type THHN-THWN, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	10,007.94	996.22
26 05 19 16-0604 MLF 300 MCM, Type THHN-THWN, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	11,590.04	1,128.25
26 05 19 16-0605 MLF 350 MCM, Type THHN-THWN, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	13,294.89	1,248.62
26 05 19 16-0606 MLF 400 MCM, Type THHN-THWN, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	14,937.84	1,282.78
26 05 19 16-0607 MLF 500 MCM, Type THHN-THWN, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	17,827.12	1,357.13
26 05 19 16-0608 MLF 600 MCM, Type THHN-THWN, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	22,234.36	1,597.07
26 05 19 16-0609 MLF 750 MCM, Type THHN-THWN, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	34,432.51	1,891.76
26 05 19 16-0610 MLF 1,000 MCM, Type THHN-THWN, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	41,304.46	2,284.03
26 05 19 16-0611 MLF #16 AWG, Type TGGT High Temperature, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	2,768.26	482.69
26 05 19 16-0612 MLF #14 AWG, Type TGGT High Temperature, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	3,062.72	562.46
26 05 19 16-0613 MLF #12 AWG, Type TGGT High Temperature, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	3,553.66	643.55
26 05 19 16-0614 MLF #10 AWG, Type TGGT High Temperature, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	4,676.99	723.13
26 05 19 16-0615 MLF #8 AWG, Type TGGT High Temperature, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	5,308.25	803.80
26 05 19 16-0616 MLF #6 AWG, Type TGGT High Temperature, 600 Volt, Copper, Single Stranded Cable, Installed In Conduit .....	6,843.88	883.39

MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 19	16-0617		<b>600 Volt, Feeder Wire, Single Stranded Aluminum</b> <small>(26 05 19 16-0323)</small>		
26 05 19	16-0618	MLF	#6 AWG, Type THHN-THWN, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	1,233.42	314.19
26 05 19	16-0619	MLF	#4 AWG, Type THHN-THWN, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	1,465.51	365.34
26 05 19	16-0620	MLF	#2 AWG, Type THHN-THWN, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	1,921.87	468.97
26 05 19	16-0621	MLF	#1 AWG, Type THHN-THWN, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	2,406.80	523.70
26 05 19	16-0622	MLF	1/0 AWG, Type THHN-THWN, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	2,792.29	590.01
26 05 19	16-0623	MLF	2/0 AWG, Type THHN-THWN, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	3,184.63	651.21
26 05 19	16-0624	MLF	3/0 AWG, Type THHN-THWN, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	3,771.06	734.92
26 05 19	16-0625	MLF	4/0 AWG, Type THHN-THWN, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	4,175.81	810.81
26 05 19	16-0626	MLF	250 MCM, Type THHN-THWN, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	4,851.63	891.35
26 05 19	16-0627	MLF	300 MCM, Type THHN-THWN, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	6,046.70	969.33
26 05 19	16-0628	MLF	350 MCM, Type THHN-THWN, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	6,301.55	1,047.28
26 05 19	16-0629	MLF	400 MCM, Type THHN-THWN, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	7,218.52	1,164.86
26 05 19	16-0630	MLF	500 MCM, Type THHN-THWN, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	7,955.95	1,282.41
26 05 19	16-0631	MLF	600 MCM, Type THHN-THWN, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	9,752.83	1,493.86
26 05 19	16-0632	MLF	700 MCM, Type THHN-THWN, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	11,041.72	1,637.68
26 05 19	16-0633	MLF	750 MCM, Type THHN-THWN, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	11,264.24	1,698.39
26 05 19	16-0634	MLF	1,000 MCM, Type THHN-THWN, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	15,599.56	2,060.25
26 05 19	16-0635	MLF	#8 AWG, XHHW, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	1,463.63	356.79
26 05 19	16-0636	MLF	#6 AWG, XHHW, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	1,645.30	401.91
26 05 19	16-0637	MLF	#4 AWG, XHHW, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	2,025.62	494.45
26 05 19	16-0638	MLF	#2 AWG, XHHW, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	2,587.02	606.07
26 05 19	16-0639	MLF	#1 AWG, XHHW, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	3,353.29	713.49
26 05 19	16-0640	MLF	1/0 AWG, XHHW, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	3,893.91	804.11
26 05 19	16-0641	MLF	2/0 AWG, XHHW, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	4,458.78	893.13
26 05 19	16-0642	MLF	3/0 AWG, XHHW, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	5,201.16	974.42
26 05 19	16-0643	MLF	4/0 AWG, XHHW, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	5,665.19	1,037.01
26 05 19	16-0644	MLF	250 MCM, XHHW, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	6,525.02	1,109.56
26 05 19	16-0645	MLF	300 MCM, XHHW, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	8,154.11	1,189.13
26 05 19	16-0646	MLF	350 MCM, XHHW, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	8,478.28	1,284.58
26 05 19	16-0647	MLF	400 MCM, XHHW, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	9,659.95	1,400.84
26 05 19	16-0648	MLF	500 MCM, XHHW, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	10,811.17	1,607.62
26 05 19	16-0649	MLF	600 MCM, XHHW, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	12,835.50	1,691.81
26 05 19	16-0650	MLF	700 MCM, XHHW, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	14,393.73	1,783.65
26 05 19	16-0651	MLF	750 MCM, XHHW, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	14,775.04	1,895.59
26 05 19	16-0652	MLF	1,000 MCM, XHHW, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	21,582.80	2,656.59
26 05 19	16-0653	MLF	#6 AWG, XLPE-USE, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	1,496.82	401.91
26 05 19	16-0654	MLF	#4 AWG, XLPE-USE, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	1,868.38	494.35
26 05 19	16-0655	MLF	#2 AWG, XLPE-USE, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	2,332.65	606.88
26 05 19	16-0656	MLF	#1 AWG, XLPE-USE, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	2,940.44	709.46
26 05 19	16-0657	MLF	1/0 AWG, XLPE-USE, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	3,322.47	800.39
26 05 19	16-0658	MLF	2/0 AWG, XLPE-USE, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	3,765.52	887.61
26 05 19	16-0659	MLF	3/0 AWG, XLPE-USE, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	4,376.23	974.42
26 05 19	16-0660	MLF	4/0 AWG, XLPE-USE, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	4,785.75	1,037.01
26 05 19	16-0661	MLF	250 MCM, XLPE-USE, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	5,443.35	1,108.86
26 05 19	16-0662	MLF	300 MCM, XLPE-USE, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	6,631.90	1,190.64
26 05 19	16-0663	MLF	350 MCM, XLPE-USE, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	7,011.68	1,286.30
26 05 19	16-0664	MLF	400 MCM, XLPE-USE, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	7,768.06	1,397.63
26 05 19	16-0665	MLF	500 MCM, XLPE-USE, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	8,939.63	1,607.62
26 05 19	16-0666	MLF	600 MCM, XLPE-USE, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	10,263.49	1,687.29
26 05 19	16-0667	MLF	700 MCM, XLPE-USE, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	11,404.30	1,783.65
26 05 19	16-0668	MLF	750 MCM, XLPE-USE, 600 Volt, Aluminum, Single Stranded Cable, Installed In Conduit .....	11,838.49	1,889.85
26 05 19	16-0669		<b>Non-Metallic Sheathed Cable</b> <small>(26 05 19 16-0323)</small>		
26 05 19	16-0670		<b>Indoor Installation</b> <small>(26 05 19 16-0669)</small>		
			Note: For NM, NM-B, NMC-B and NMS-B.		
26 05 19	16-0671	MLF	#14 AWG, 2 Conductors, 600 Volt, Type NM, Copper, Non-Metallic Sheathed Cable .....	2,921.00	763.52
			<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	286.31	
26 05 19	16-0672	MLF	#14 AWG, 3 Conductors, 600 Volt, Type NM, Copper, Non-Metallic Sheathed Cable .....	3,698.82	924.38
			<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	346.66	
26 05 19	16-0673	MLF	#14 AWG, 4 Conductors, 600 Volt, Type NM, Copper, Non-Metallic Sheathed Cable .....	5,793.64	1,022.84
			<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	383.57	
26 05 19	16-0674	MLF	#12 AWG, 2 Conductors, 600 Volt, Type NM, Copper, Non-Metallic Sheathed Cable .....	3,807.07	868.11
			<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	308.96	
26 05 19	16-0675	MLF	#12 AWG, 3 Conductors, 600 Volt, Type NM, Copper, Non-Metallic Sheathed Cable .....	5,713.02	964.37
			<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	361.65	
26 05 19	16-0676	MLF	#12 AWG, 4 Conductors, 600 Volt, Type NM, Copper, Non-Metallic Sheathed Cable .....	7,799.56	1,077.10
			<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	403.92	
26 05 19	16-0677	MLF	#10 AWG, 2 Conductors, 600 Volt, Type NM, Copper, Non-Metallic Sheathed Cable .....	4,823.02	964.87
			<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	361.84	
26 05 19	16-0678	MLF	#10 AWG, 3 Conductors, 600 Volt, Type NM, Copper, Non-Metallic Sheathed Cable .....	8,074.04	1,125.54
			<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	422.07	
26 05 19	16-0679	MLF	#10 AWG, 4 Conductors, 600 Volt, Type NM, Copper, Non-Metallic Sheathed Cable .....	9,684.79	1,286.10
			<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	482.29	
26 05 19	16-0680	MLF	#8 AWG, 2 Conductors, 600 Volt, Type NM, Copper, Non-Metallic Sheathed Cable .....	9,835.29	1,155.47
			<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	411.45	
26 05 19	16-0681	MLF	#8 AWG, 3 Conductors, 600 Volt, Type NM, Copper, Non-Metallic Sheathed Cable .....	12,641.67	1,396.62
			<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	497.36	
26 05 19	16-0682	MLF	#6 AWG, 2 Conductors, 600 Volt, Type NM, Copper, Non-Metallic Sheathed Cable .....	13,096.56	1,316.24
			<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	467.21	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 19 16-0683 MLF #6 AWG, 3 Conductors, 600 Volt, Type NM, Copper, Non-Metallic Sheathed Cable <i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	17,653.89 565.18	1,587.53
26 05 19 16-0684 MLF #4 AWG, 3 Conductors, 600 Volt, Type NM, Copper, Non-Metallic Sheathed Cable <i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	42,765.58 621.69	1,748.29
26 05 19 16-0685 MLF #2 AWG, 3 Conductors, 600 Volt, Type NM, Copper, Non-Metallic Sheathed Cable <i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	50,025.93 678.21	1,899.00
<b>26 05 19 16-0686 Direct Burial Cable</b> <small>(26 05 19 16-0669)</small> Note: Excludes trench and backfill. For NM, NM-B, NMC-B and NMS-B. Copper.		
26 05 19 16-0687 MLF #14 AWG, 2 Conductors, 600 Volt, Type UF Copper, Direct Burial Non-Metallic Sheathed Cable, Placed In Trench	2,279.38	
26 05 19 16-0688 MLF #14 AWG, 3 Conductors, 600 Volt, Type UF Copper, Direct Burial Non-Metallic Sheathed Cable, Placed In Trench	2,974.40	
26 05 19 16-0689 MLF #12 AWG, 2 Conductors, 600 Volt, Type UF Copper, Direct Burial Non-Metallic Sheathed Cable, Placed In Trench	2,893.21	
26 05 19 16-0690 MLF #12 AWG, 3 Conductors, 600 Volt, Type UF Copper, Direct Burial Non-Metallic Sheathed Cable, Placed In Trench	3,716.38	
26 05 19 16-0691 MLF #10 AWG, 2 Conductors, 600 Volt, Type UF Copper, Direct Burial Non-Metallic Sheathed Cable, Placed In Trench	3,149.78	
26 05 19 16-0692 MLF #10 AWG, 3 Conductors, 600 Volt, Type UF Copper, Direct Burial Non-Metallic Sheathed Cable, Placed In Trench	4,524.91	
26 05 19 16-0693 MLF #8 AWG, 2 Conductors, 600 Volt, Type UF Copper, Direct Burial Non-Metallic Sheathed Cable, Placed In Trench	4,893.06	
26 05 19 16-0694 MLF #8 AWG, 3 Conductors, 600 Volt, Type UF Copper, Direct Burial Non-Metallic Sheathed Cable, Placed In Trench	6,263.50	
26 05 19 16-0695 MLF #6 AWG, 2 Conductors, 600 Volt, Type UF Copper, Direct Burial Non-Metallic Sheathed Cable, Placed In Trench	6,173.12	
26 05 19 16-0696 MLF #6 AWG, 3 Conductors, 600 Volt, Type UF Copper, Direct Burial Non-Metallic Sheathed Cable, Placed In Trench	8,129.80	
<b>26 05 19 16-0697 SEU Cable Copper, 3 Conductor</b> <small>(26 05 19 16-0669)</small>		
26 05 19 16-0698 MLF 12-12-12 Cable SEU Copper	3,073.05	968.01
26 05 19 16-0699 MLF 10-10-10 Cable SEU Copper	3,916.57	1,099.64
26 05 19 16-0700 MLF 8-8-8 Cable SEU Copper	4,944.60	1,231.37
26 05 19 16-0701 MLF 6-6-8 Cable SEU Copper	6,058.72	1,320.11
26 05 19 16-0702 MLF 6-6-6 Cable SEU Copper	6,546.71	1,364.32
26 05 19 16-0703 MLF 4-4-6 Cable SEU Copper	8,068.39	1,496.06
26 05 19 16-0704 MLF 4-4-4 Cable SEU Copper	8,731.70	1,540.15
26 05 19 16-0705 MLF 3-3-5 Cable SEU Copper	10,231.15	1,671.23
26 05 19 16-0706 MLF 3-3-3 Cable SEU Copper	10,875.55	1,759.52
26 05 19 16-0707 MLF 2-2-4 Cable SEU Copper	11,634.71	1,848.16
26 05 19 16-0708 MLF 2-2-2 Cable SEU Copper	12,460.38	1,936.03
26 05 19 16-0709 MLF 1-1-1 Cable SEU Copper	15,343.22	2,199.28
26 05 19 16-0710 MLF 1/0-1/0-1/0 Cable SEU Copper	18,340.93	2,465.60
26 05 19 16-0711 MLF 2/0-2/0-2/0 Cable SEU Copper	22,189.19	2,776.91
26 05 19 16-0712 MLF 3/0-3/0-3/0 Cable SEU Copper	26,831.76	3,088.88
26 05 19 16-0713 MLF 4/0-4/0-4/0 Cable SEU Copper	29,988.57	3,447.14
<b>26 05 19 16-0714 SEU Cable Aluminum, 3 Conductor</b> <small>(26 05 19 16-0669)</small>		
26 05 19 16-0715 MLF 8-8-8 Cable SEU Aluminum	4,002.82	1,235.56
26 05 19 16-0716 MLF 6-6-6 Cable SEU Aluminum	4,569.00	1,357.61
26 05 19 16-0717 MLF 4-4-6 Cable SEU Aluminum	5,135.71	1,486.05
26 05 19 16-0718 MLF 4-4-4 Cable SEU Aluminum	5,378.52	1,548.84
26 05 19 16-0719 MLF 2-2-4 Cable SEU Aluminum	6,437.64	1,832.77
26 05 19 16-0720 MLF 2-2-2 Cable SEU Aluminum	6,835.66	1,929.20
26 05 19 16-0721 MLF 1-1-1 Cable SEU Aluminum	8,225.67	2,199.28
26 05 19 16-0722 MLF 1/0-1/0-2 Cable SEU Aluminum	8,708.93	2,315.06
26 05 19 16-0723 MLF 1/0-1/0-1/0 Cable SEU Aluminum	10,631.39	2,443.61
26 05 19 16-0724 MLF 2/0-2/0-1 Cable SEU Aluminum	9,832.36	2,618.24
26 05 19 16-0725 MLF 2/0-2/0-2/0 Cable SEU Aluminum	10,389.01	2,749.09
26 05 19 16-0726 MLF 3/0-3/0-1/0 Cable SEU Aluminum	11,331.92	2,878.63
26 05 19 16-0727 MLF 3/0-3/0-3/0 Cable SEU Aluminum	12,126.44	3,054.57
26 05 19 16-0728 MLF 4/0-4/0-2/0 Cable SEU Aluminum	12,792.97	3,302.21
26 05 19 16-0729 MLF 4/0-4/0-4/0 Cable SEU Aluminum	13,517.57	3,436.37
<b>26 05 19 16-0730 SER Cable Copper, 4 Conductor</b> <small>(26 05 19 16-0669)</small>		
26 05 19 16-0731 MLF 6-6-6-6 Cable SER Copper	10,436.27	1,584.47
26 05 19 16-0732 MLF 4-4-4-6 Cable SER Copper	11,455.20	1,715.54
26 05 19 16-0733 MLF 3-3-3-5 Cable SER Copper	14,292.79	1,936.03
26 05 19 16-0734 MLF 2-2-2-4 Cable SER Copper	16,416.70	2,110.64
26 05 19 16-0735 MLF 1-1-1-3 Cable SER Copper	19,156.36	2,416.78
26 05 19 16-0736 MLF 1/0-1/0-1/0-2 Cable SER Copper	23,420.32	2,769.87
26 05 19 16-0737 MLF 2/0-2/0-2/0-1 Cable SER Copper	29,589.89	2,988.15
26 05 19 16-0738 MLF 3/0-3/0-3/0-1/0 Cable SER Copper	34,233.60	3,342.35
<b>26 05 19 16-0739 SER Cable Aluminum, 4 Conductor</b> <small>(26 05 19 16-0669)</small>		
26 05 19 16-0740 MLF 8-8-8-8 Cable SER Aluminum	4,761.05	1,478.90
26 05 19 16-0741 MLF 6-6-6-6 Cable SER Aluminum	5,180.38	1,584.47
26 05 19 16-0742 MLF 4-4-4-6 Cable SER Aluminum	5,777.36	1,715.54
26 05 19 16-0743 MLF 2-2-2-4 Cable SER Aluminum	7,259.10	2,110.64
26 05 19 16-0744 MLF 1-1-1-3 Cable SER Aluminum	8,693.69	2,416.78

**26 Electrical****26 05 Common Work Results for Electrical****26 05 19 Low-Voltage Electrical Power Conductors and Cables**

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 19 16-0745	MLF	1/0-1/0-1/0-2 Cable SER Aluminum.....	9,836.05	2,769.87
26 05 19 16-0746	MLF	2/0-2/0-2/0-1 Cable SER Aluminum.....	10,964.46	2,988.15
26 05 19 16-0747	MLF	3/0-3/0-3/0-1/0 Cable SER Aluminum.....	12,460.92	3,342.35
26 05 19 16-0748	MLF	4/0-4/0-4/0-2/0 Cable SER Aluminum.....	14,124.32	3,724.36
26 05 19 16-0749		<b>Mineral Insulated Cable, 2 Hour Fire Rated, 600 Volt</b> <small>(26 05 19 16-0323)</small> Note: Metal sheath, magnesium oxide insulation.		
26 05 19 16-0750		<b>One Conductor Mineral Insulated Cable</b> <small>(26 05 19 16-0749)</small>		
26 05 19 16-0751	MLF	1 Conductor, #12 AWG, 600 Volt Copper, Mineral Insulated Cable ..... Note: 2 Hour Fire Rated, Metal Sheath Magnesium Oxide Insulation. <i>For Pair Of Pyropack With 36" Tails, Add</i> ..... Note: 2 Terminations Per Kit <i>For Brass Plates At The Connection Box, Per Hole In The Plate (Brass Plates Excludes Holes), Add</i> ..... <i>For Factory Installed Fire-Rated Joint, Add</i> .....	5,085.54 16.86 20.00 450.00	967.68
26 05 19 16-0752	MLF	1 Conductor, #10 AWG, 600 Volt Copper, Mineral Insulated Cable ..... Note: 2 Hour Fire Rated, Metal Sheath Magnesium Oxide Insulation. <i>For Pair Of Pyropack With 36" Tails, Add</i> ..... Note: 2 Terminations Per Kit <i>For Brass Plates At The Connection Box, Per Hole In The Plate (Brass Plates Excludes Holes), Add</i> ..... <i>For Factory Installed Fire-Rated Joint, Add</i> .....	6,646.04 16.86 20.00 450.00	1,099.64
26 05 19 16-0753	MLF	1 Conductor, #8 AWG, 600 Volt Copper, Mineral Insulated Cable ..... Note: 2 Hour Fire Rated, Metal Sheath Magnesium Oxide Insulation. <i>For Pair Of Pyropack With 36" Tails, Add</i> ..... Note: 2 Terminations Per Kit <i>For Brass Plates At The Connection Box, Per Hole In The Plate (Brass Plates Excludes Holes), Add</i> ..... <i>For Factory Installed Fire-Rated Joint, Add</i> .....	8,355.80 16.86 20.00 450.00	1,143.62
26 05 19 16-0754	MLF	1 Conductor, #6 AWG, 600 Volt Copper, Mineral Insulated Cable ..... Note: 2 Hour Fire Rated, Metal Sheath Magnesium Oxide Insulation. <i>For Quick Termination Kit With 36" Tail, Add</i> ..... Note: 2 Termination Per Kit <i>For Brass Plates At The Connection Box, Per Hole In The Plate (Brass Plates Excludes Holes), Add</i> ..... <i>For Factory Installed Fire-Rated Joint, Add</i> .....	10,347.80 35.98 20.00 450.00	1,231.59
26 05 19 16-0755	MLF	1 Conductor, #4 AWG, 600 Volt Copper, Mineral Insulated Cable ..... Note: 2 Hour Fire Rated, Metal Sheath Magnesium Oxide Insulation. <i>For Quick Termination Kit With 36" Tail, Add</i> ..... Note: 2 Termination Per Kit <i>For Brass Plates At The Connection Box, Per Hole In The Plate (Brass Plates Excludes Holes), Add</i> ..... <i>For Factory Installed Fire-Rated Joint, Add</i> .....	12,557.71 35.98 20.00 450.00	1,407.53
26 05 19 16-0756	MLF	1 Conductor, #3 AWG, 600 Volt Copper, Mineral Insulated Cable ..... Note: 2 Hour Fire Rated, Metal Sheath Magnesium Oxide Insulation. <i>For Quick Termination Kit With 36" Tail, Add</i> ..... Note: 2 Termination Per Kit <i>For Brass Plates At The Connection Box, Per Hole In The Plate (Brass Plates Excludes Holes), Add</i> ..... <i>For Factory Installed Fire-Rated Joint, Add</i> .....	14,547.68 35.98 20.00 450.00	1,495.51
26 05 19 16-0757	MLF	1 Conductor, #2 AWG, 600 Volt Copper, Mineral Insulated Cable ..... Note: 2 Hour Fire Rated, Metal Sheath Magnesium Oxide Insulation. <i>For Quick Termination Kit With 36" Tail, Add</i> ..... Note: 2 Termination Per Kit <i>For Brass Plates At The Connection Box, Per Hole In The Plate (Brass Plates Excludes Holes), Add</i> ..... <i>For Factory Installed Fire-Rated Joint, Add</i> .....	17,409.34 35.98 20.00 450.00	1,583.48
26 05 19 16-0758	MLF	1 Conductor, #1 AWG, 600 Volt Copper, Mineral Insulated Cable ..... Note: 2 Hour Fire Rated, Metal Sheath Magnesium Oxide Insulation. <i>For Quick Termination Kit With 36" Tail, Add</i> ..... Note: 2 Termination Per Kit <i>For Brass Plates At The Connection Box, Per Hole In The Plate (Brass Plates Excludes Holes), Add</i> ..... <i>For Factory Installed Fire-Rated Joint, Add</i> .....	20,270.99 35.98 20.00 450.00	1,671.45
26 05 19 16-0759	MLF	1 Conductor, 1/0 AWG, 600 Volt Copper, Mineral Insulated Cable ..... Note: 2 Hour Fire Rated, Metal Sheath Magnesium Oxide Insulation. <i>For Quick Termination Kit With 36" Tail, Add</i> ..... Note: 2 Termination Per Kit <i>For Brass Plates At The Connection Box, Per Hole In The Plate (Brass Plates Excludes Holes), Add</i> ..... <i>For Factory Installed Fire-Rated Joint, Add</i> .....	23,132.61 35.98 20.00 450.00	1,759.42
26 05 19 16-0760	MLF	1 Conductor, 2/0 AWG, 600 Volt Copper, Mineral Insulated Cable ..... Note: 2 Hour Fire Rated, Metal Sheath Magnesium Oxide Insulation. <i>For Quick Termination Kit With 36" Tail, Add</i> ..... Note: 2 Termination Per Kit <i>For Brass Plates At The Connection Box, Per Hole In The Plate (Brass Plates Excludes Holes), Add</i> ..... <i>For Factory Installed Fire-Rated Joint, Add</i> .....	26,104.18 35.98 20.00 450.00	1,891.37
26 05 19 16-0761	MLF	1 Conductor, 3/0 AWG, 600 Volt Copper, Mineral Insulated Cable ..... Note: 2 Hour Fire Rated, Metal Sheath Magnesium Oxide Insulation. <i>For Quick Termination Kit With 36" Tail, Add</i> ..... Note: 2 Termination Per Kit <i>For Brass Plates At The Connection Box, Per Hole In The Plate (Brass Plates Excludes Holes), Add</i> ..... <i>For Factory Installed Fire-Rated Joint, Add</i> .....	29,075.82 35.98 20.00 450.00	2,023.33



	MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
<b>26 05 19 16-0762 Two Conductor Mineral Insulated Cable</b> <small>(26 05 19 16-0749)</small>				
26 05 19 16-0763	MLF	2 Conductors, #12 AWG, 600 Volt Copper, Mineral Insulated Cable..... Note: 2 Hour Fire Rated, Metal Sheath Magnesium Oxide Insulation. <i>For Pair Of Pyropack With 36" Tails, Add</i> Note: 2 Terminations Per Kit <i>For Factory Installed Fire-Rated Joint, Add</i> Note: For run lengths longer than nominal coil.	9,539.70 25.39 450.00	1,231.59
26 05 19 16-0764	MLF	2 Conductors, #10 AWG, 600 Volt Copper, Mineral Insulated Cable..... Note: 2 Hour Fire Rated, Metal Sheath Magnesium Oxide Insulation. <i>For Pair Of Pyropack With 36" Tails, Add</i> Note: 2 Terminations Per Kit <i>For Factory Installed Fire-Rated Joint, Add</i> Note: For run lengths longer than nominal coil.	12,382.11 25.39 450.00	1,363.55
26 05 19 16-0765	MLF	2 Conductors, #8 AWG, 600 Volt Copper, Mineral Insulated Cable..... Note: 2 Hour Fire Rated, Metal Sheath Magnesium Oxide Insulation. <i>For Pair Of Pyropack With 36" Tails, Add</i> Note: 2 Terminations Per Kit <i>For Factory Installed Fire-Rated Joint, Add</i> Note: For run lengths longer than nominal coil.	15,114.52 25.39 450.00	1,451.52
26 05 19 16-0766	MLF	2 Conductors, #6 AWG, 600 Volt Copper, Mineral Insulated Cable..... Note: 2 Hour Fire Rated, Metal Sheath Magnesium Oxide Insulation. <i>For Pair Of Pyropack With 36" Tails, Add</i> Note: 2 Terminations Per Kit <i>For Factory Installed Fire-Rated Joint, Add</i> Note: For run lengths longer than nominal coil.	20,359.46 56.28 450.00	1,539.50
26 05 19 16-0767	MLF	2 Conductors, #4 AWG, 600 Volt Copper, Mineral Insulated Cable..... Note: 2 Hour Fire Rated, Metal Sheath Magnesium Oxide Insulation. <i>For Pair Of Pyropack With 36" Tails, Add</i> Note: 2 Terminations Per Kit <i>For Factory Installed Fire-Rated Joint, Add</i> Note: For run lengths longer than nominal coil.	25,714.41 56.28 450.00	4,222.60
26 05 19 16-0768	MLF	2 Conductors, #3 AWG, 600 Volt Copper, Mineral Insulated Cable..... Note: 2 Hour Fire Rated, Metal Sheath Magnesium Oxide Insulation. <i>For Pair Of Pyropack With 36" Tails, Add</i> Note: 2 Terminations Per Kit <i>For Factory Installed Fire-Rated Joint, Add</i> Note: For run lengths longer than nominal coil.	30,959.32 56.28 450.00	1,759.42
<b>26 05 19 16-0769 Three Conductor Mineral Insulated Cable</b> <small>(26 05 19 16-0749)</small>				
26 05 19 16-0770	MLF	3 Conductors, #12 AWG, 600 Volt Copper, Mineral Insulated Cable..... Note: 2 Hour Fire Rated, Metal Sheath Magnesium Oxide Insulation. <i>For Pair Of Pyropack With 36" Tail, Add</i> Note: 2 Terminations Per Kit <i>For Factory Installed Fire-Rated Joint, Add</i> Note: For run lengths longer than nominal coil.	11,457.10 25.39 450.00	1,363.55
26 05 19 16-0771	MLF	3 Conductors, #10 AWG, 600 Volt Copper, Mineral Insulated Cable..... Note: 2 Hour Fire Rated, Metal Sheath Magnesium Oxide Insulation. <i>For Pair Of Pyropack With 36" Tail, Add</i> Note: 2 Terminations Per Kit <i>For Factory Installed Fire-Rated Joint, Add</i> Note: For run lengths longer than nominal coil.	14,969.37 25.39 450.00	1,539.50
26 05 19 16-0772	MLF	3 Conductors, #8 AWG, 600 Volt Copper, Mineral Insulated Cable..... Note: 2 Hour Fire Rated, Metal Sheath Magnesium Oxide Insulation. <i>For Pair Of Pyropack With 36" Tail, Add</i> Note: 2 Terminations Per Kit <i>For Factory Installed Fire-Rated Joint, Add</i> Note: For run lengths longer than nominal coil.	18,371.74 25.39 450.00	1,671.45
26 05 19 16-0773	MLF	3 Conductors, #6 AWG, 600 Volt Copper, Mineral Insulated Cable..... Note: 2 Hour Fire Rated, Metal Sheath Magnesium Oxide Insulation. <i>For Pair Of Pyropack With 36" Tail, Add</i> Note: 2 Terminations Per Kit <i>For Factory Installed Fire-Rated Joint, Add</i> Note: For run lengths longer than nominal coil.	24,850.56 100.74 450.00	1,803.40
26 05 19 16-0774	MLF	3 Conductors, #4 AWG, 600 Volt Copper, Mineral Insulated Cable..... Note: 2 Hour Fire Rated, Metal Sheath Magnesium Oxide Insulation. <i>For Pair Of Pyropack With 36" Tail, Add</i> Note: 2 Terminations Per Kit <i>For Factory Installed Fire-Rated Joint, Add</i> Note: For run lengths longer than nominal coil.	31,325.35 100.74 450.00	1,935.36
26 05 19 16-0775	MLF	3 Conductors, #3 AWG, 600 Volt Copper, Mineral Insulated Cable..... Note: 2 Hour Fire Rated, Metal Sheath Magnesium Oxide Insulation. <i>For Pair Of Pyropack With 36" Tail, Add</i> Note: 2 Terminations Per Kit <i>For Factory Installed Fire-Rated Joint, Add</i> Note: For run lengths longer than nominal coil.	37,800.15 100.74 450.00	2,067.32
<b>26 05 19 16-0776 Four Conductor Mineral Insulated Cable</b> <small>(26 05 19 16-0749)</small>				
26 05 19 16-0777	MLF	4 Conductors, #12 AWG, 600 Volt Copper, Mineral Insulated Cable..... Note: 2 hour fire rated, metal sheath magnesium oxide insulation. <i>For Pair Of Pyropack With 36" Tails, Add</i> Note: 2 Terminations Per Kit <i>For Factory Installed Fire-Rated Joint, Add</i> Note: For run lengths longer than nominal coil.	14,514.04 28.17 450.00	1,539.50

**26 Electrical****26 05 Common Work Results for Electrical****26 05 19 Low-Voltage Electrical Power Conductors and Cables**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 19 16-0778	MLF		4 Conductors, #10 AWG, 600 Volt Copper, Mineral Insulated Cable..... Note: 2 hour fire rated, metal sheath magnesium oxide insulation. <i>For Pair Of Pyropack With 36" Tails, Add</i> Note: 2 Terminations Per Kit <i>For Factory Installed Fire-Rated Joint, Add</i> Note: For run lengths longer than nominal coil.	17,886.85 28.17 450.00	1,715.43
26 05 19 16-0779	MLF		4 Conductors, #8 AWG, 600 Volt Copper, Mineral Insulated Cable..... Note: 2 hour fire rated, metal sheath magnesium oxide insulation. <i>For Pair Of Pyropack With 36" Tails, Add</i> Note: 2 Terminations Per Kit <i>For Factory Installed Fire-Rated Joint, Add</i> Note: For run lengths longer than nominal coil.	21,259.66 28.17 450.00	1,891.37
26 05 19 16-0780	MLF		4 Conductors, #6 AWG, 600 Volt Copper, Mineral Insulated Cable..... Note: 2 hour fire rated, metal sheath magnesium oxide insulation. <i>For Pair Of Pyropack With 36" Tails, Add</i> Note: 2 Terminations Per Kit <i>For Factory Installed Fire-Rated Joint, Add</i> Note: For run lengths longer than nominal coil.	24,522.55 28.17 450.00	2,023.33
<b>26 05 19 16-0781</b>			<b>Seven Conductor Mineral Insulated Cable</b> <small>(26 05 19 16-0749)</small>		
26 05 19 16-0782	MLF		7 Conductors, #12 AWG, 600 Volt Copper, Mineral Insulated Cable..... Note: 2 Hour Fire Rated, Metal Sheath Magnesium Oxide Insulation. <i>For Pair Of Pyropack With 36" Tails, Add</i> Note: 2 Terminations Per Kit <i>For Factory Installed Fire-Rated Joint, Add</i> Note: For run lengths longer than nominal coil.	18,078.89 59.11 450.00	1,759.42
26 05 19 16-0783	MLF		7 Conductors, #10 AWG, 600 Volt Copper, Mineral Insulated Cable..... Note: 2 Hour Fire Rated, Metal Sheath Magnesium Oxide Insulation. <i>For Pair Of Pyropack With 36" Tails, Add</i> Note: 2 Terminations Per Kit <i>For Factory Installed Fire-Rated Joint, Add</i> Note: For run lengths longer than nominal coil.	22,292.63 59.11 450.00	1,935.36
26 05 19 16-0784	MLF		7 Conductors, #8 AWG, 600 Volt Copper, Mineral Insulated Cable..... Note: 2 Hour Fire Rated, Metal Sheath Magnesium Oxide Insulation. <i>For Pair Of Pyropack With 36" Tails, Add</i> Note: 2 Terminations Per Kit <i>For Factory Installed Fire-Rated Joint, Add</i> Note: For run lengths longer than nominal coil.	26,506.40 59.11 450.00	2,111.31
<b>26 05 19 16-0785</b>			<b>Control Tray Cable, Low Voltage</b> <small>(26 05 19 16-0011)</small> Note: Type "TC" multi-conductor (individually numbered conductors) control cables installed in conduit.		
26 05 19 16-0786	MLF		2 Conductor #18 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	1,040.76 243.77	487.41
26 05 19 16-0787	MLF		3 Conductor #18 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	1,202.38 272.61	545.22
26 05 19 16-0788	MLF		4 Conductor #18 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	1,262.21 272.61	545.18
26 05 19 16-0789	MLF		5 Conductor #18 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	1,580.21 341.91	683.82
26 05 19 16-0790	MLF		7 Conductor #18 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	1,992.49 416.65	833.30
26 05 19 16-0791	MLF		9 Conductor #18 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	2,277.74 458.17	916.35
26 05 19 16-0792	MLF		12 Conductor #18 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	2,714.24 520.60	1,041.19
26 05 19 16-0793	MLF		15 Conductor #18 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	3,437.15 636.32	1,272.63
26 05 19 16-0794	MLF		19 Conductor #18 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	3,934.61 694.19	1,388.38
26 05 19 16-0795	MLF		25 Conductor #18 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	4,681.31 715.89	1,431.78
26 05 19 16-0796	MLF		30 Conductor #18 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	5,738.40 894.34	1,788.68
26 05 19 16-0797	MLF		37 Conductor #18 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	6,888.45 1,045.20	2,090.41
26 05 19 16-0798	MLF		2 Conductor #16 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	1,140.57 256.52	513.44
26 05 19 16-0799	MLF		3 Conductor #16 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	1,323.63 286.96	573.92
26 05 19 16-0800	MLF		4 Conductor #16 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	1,543.09 330.37	660.73
26 05 19 16-0801	MLF		5 Conductor #16 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	1,750.33 359.91	719.81
26 05 19 16-0802	MLF		7 Conductor #16 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	2,216.51 438.58	877.15
26 05 19 16-0803	MLF		9 Conductor #16 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	2,545.74 482.29	964.57
26 05 19 16-0804	MLF		12 Conductor #16 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	3,050.30 548.00	1,095.99
26 05 19 16-0805	MLF		15 Conductor #16 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	3,877.70 669.77	1,339.54
26 05 19 16-0806	MLF		19 Conductor #16 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	4,461.35 730.67	1,461.33

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 19 16-0807 MLF 25 Conductor #16 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	5,380.67 753.57	1,507.15
26 05 19 16-0808 MLF 30 Conductor #16 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	6,584.46 941.36	1,882.72
26 05 19 16-0809 MLF 37 Conductor #16 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	7,922.93 1,100.21	2,200.43
26 05 19 16-0810 MLF 2 Conductor #14 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	1,239.93 267.97	535.94
26 05 19 16-0811 MLF 3 Conductor #14 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	1,487.42 301.43	602.86
26 05 19 16-0812 MLF 4 Conductor #14 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	1,746.66 344.53	689.06
26 05 19 16-0813 MLF 5 Conductor #14 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	1,971.04 371.06	742.12
26 05 19 16-0814 MLF 7 Conductor #14 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	2,637.86 454.86	909.71
26 05 19 16-0815 MLF 9 Conductor #14 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	3,048.14 502.48	1,004.76
26 05 19 16-0816 MLF 12 Conductor #14 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	3,758.70 560.66	1,121.32
26 05 19 16-0817 MLF 15 Conductor #14 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	4,489.52 669.77	1,339.34
26 05 19 16-0818 MLF 19 Conductor #14 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	7,705.39 777.99	1,556.37
26 05 19 16-0819 MLF 25 Conductor #14 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	6,758.68 910.01	1,819.62
26 05 19 16-0820 MLF 30 Conductor #14 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	7,869.62 1,016.72	2,033.44
26 05 19 16-0821 MLF 37 Conductor #14 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	9,492.98 1,188.23	2,376.47
26 05 19 16-0822 MLF 2 Conductor #12 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	1,452.79 286.96	573.92
26 05 19 16-0823 MLF 3 Conductor #12 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	1,744.61 317.40	635.01
26 05 19 16-0824 MLF 4 Conductor #12 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	2,128.70 365.33	730.67
26 05 19 16-0825 MLF 5 Conductor #12 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	2,417.81 388.84	777.69
26 05 19 16-0826 MLF 7 Conductor #12 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	3,204.04 463.60	927.19
26 05 19 16-0827 MLF 9 Conductor #12 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	3,961.23 548.00	1,095.99
26 05 19 16-0828 MLF 12 Conductor #12 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	4,834.34 618.23	1,236.46
26 05 19 16-0829 MLF 15 Conductor #12 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	5,763.21 709.26	1,418.53
26 05 19 16-0830 MLF 19 Conductor #12 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	6,826.48 803.91	1,607.82
26 05 19 16-0831 MLF 25 Conductor #12 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	8,774.18 939.55	1,879.11
26 05 19 16-0832 MLF 30 Conductor #12 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	10,157.16 1,098.11	2,196.21
26 05 19 16-0833 MLF 37 Conductor #12 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	12,299.98 1,283.48	2,566.97
26 05 19 16-0834 MLF 2 Conductor #10 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	1,745.74 301.43	602.86
26 05 19 16-0835 MLF 3 Conductor #10 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	2,195.70 330.37	661.14
26 05 19 16-0836 MLF 4 Conductor #10 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	2,683.53 376.79	753.57
26 05 19 16-0837 MLF 5 Conductor #10 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	3,129.94 408.74	817.47
26 05 19 16-0838 MLF 7 Conductor #10 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	4,252.55 513.03	1,026.06
26 05 19 16-0839 MLF 9 Conductor #10 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	5,054.76 574.22	1,148.44
26 05 19 16-0840 MLF 12 Conductor #10 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	5,889.90 669.77	1,339.54
26 05 19 16-0841 MLF 15 Conductor #10 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	6,971.80 765.93	1,531.86
26 05 19 16-0842 MLF 19 Conductor #10 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	8,284.52 868.11	1,736.23
26 05 19 16-0843 MLF 25 Conductor #10 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	10,717.07 1,014.61	2,029.22
26 05 19 16-0844 MLF 30 Conductor #10 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	12,398.60 1,185.82	2,371.64
26 05 19 16-0845 MLF 37 Conductor #10 AWG, Stranded, Type TC Control Cable..... <i>For Work In Restricted Working Space, Add</i>	15,049.12 1,386.27	2,772.54
<b>26 05 19 16-0846 Single Conductor Installed On Poles (26 05 19 16-0011)</b>		
<b>26 05 19 16-0847 Bare Stranded Conductor (26 05 19 16-0846)</b>		
26 05 19 16-0848 MLF #12 AWG, Single Conductor, Bare Stranded Copper Cable, Installed On Poles.....	1,281.60	427.98
26 05 19 16-0849 MLF #10 AWG, Single Conductor, Bare Stranded Copper Cable, Installed On Poles.....	1,502.43	466.49
26 05 19 16-0850 MLF #8 AWG, Single Conductor, Bare Stranded Copper Cable, Installed On Poles.....	1,724.52	505.48

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 05 19 16-0851	MLF #6 AWG, Single Conductor, Bare Stranded Copper Cable, Installed On Poles.....	2,114.53	544.69
26 05 19 16-0852	MLF #4 AWG, Single Conductor, Bare Stranded Copper Cable, Installed On Poles.....	2,572.96	584.02
26 05 19 16-0853	MLF #2 AWG, Single Conductor, Bare Stranded Copper Cable, Installed On Poles.....	3,688.35	700.50
26 05 19 16-0854	MLF #1 AWG, Single Conductor, Bare Stranded Copper Cable, Installed On Poles.....	4,239.13	778.12
26 05 19 16-0855	MLF 1/0 AWG, Single Conductor, Bare Stranded Copper Cable, Installed On Poles.....	4,838.37	854.33
26 05 19 16-0856	MLF 2/0 AWG, Single Conductor, Bare Stranded Copper Cable, Installed On Poles.....	6,492.03	1,013.29
26 05 19 16-0857	MLF 3/0 AWG, Single Conductor, Bare Stranded Copper Cable, Installed On Poles.....	7,879.59	1,165.02
26 05 19 16-0858	MLF 4/0 AWG, Single Conductor, Bare Stranded Copper Cable, Installed On Poles.....	8,455.68	1,320.36
26 05 19 16-0859	MLF 250 MCM, Single Conductor, Bare Stranded Copper Cable, Installed On Poles.....	10,706.03	1,556.11
26 05 19 16-0860	MLF 300 MCM, Single Conductor, Bare Stranded Copper Cable, Installed On Poles.....	10,950.42	1,638.05
26 05 19 16-0861	MLF 350 MCM, Single Conductor, Bare Stranded Copper Cable, Installed On Poles.....	13,679.72	1,715.43
26 05 19 16-0862	MLF 400 MCM, Single Conductor, Bare Stranded Copper Cable, Installed On Poles.....	15,120.06	1,785.80
26 05 19 16-0863	MLF 500 MCM, Single Conductor, Bare Stranded Copper Cable, Installed On Poles.....	17,632.32	1,862.02

### 26 05 19 16-0864 Insulated Stranded Conductor (26 05 19 16-0846)

26 05 19 16-0865	MLF #12 AWG, Single Conductor, Insulated Stranded Copper Cable, Installed On Poles.....	1,386.49	427.98
26 05 19 16-0866	MLF #10 AWG, Single Conductor, Insulated Stranded Copper Cable, Installed On Poles.....	1,637.77	466.49
26 05 19 16-0867	MLF #8 AWG, Single Conductor, Insulated Stranded Copper Cable, Installed On Poles.....	1,991.70	505.48
26 05 19 16-0868	MLF #6 AWG, Single Conductor, Insulated Stranded Copper Cable, Installed On Poles.....	2,165.11	544.69
26 05 19 16-0869	MLF #4 AWG, Single Conductor, Insulated Stranded Copper Cable, Installed On Poles.....	2,650.12	584.02
26 05 19 16-0870	MLF #2 AWG, Single Conductor, Insulated Stranded Copper Cable, Installed On Poles.....	3,576.92	700.50
26 05 19 16-0871	MLF #1 AWG, Single Conductor, Insulated Stranded Copper Cable, Installed On Poles.....	4,228.01	778.12
26 05 19 16-0872	MLF 1/0 AWG, Single Conductor, Insulated Stranded Copper Cable, Installed On Poles.....	4,993.51	854.33
26 05 19 16-0873	MLF 2/0 AWG, Single Conductor, Insulated Stranded Copper Cable, Installed On Poles.....	6,015.58	1,013.29
26 05 19 16-0874	MLF 3/0 AWG, Single Conductor, Insulated Stranded Copper Cable, Installed On Poles.....	7,215.48	1,165.02
26 05 19 16-0875	MLF 4/0 AWG, Single Conductor, Insulated Stranded Copper Cable, Installed On Poles.....	8,507.49	1,320.36
26 05 19 16-0876	MLF 250 MCM, Single Conductor, Insulated Stranded Copper Cable, Installed On Poles.....	10,389.04	1,556.11
26 05 19 16-0877	MLF 300 MCM, Single Conductor, Insulated Stranded Copper Cable, Installed On Poles.....	11,789.49	1,638.05
26 05 19 16-0878	MLF 350 MCM, Single Conductor, Insulated Stranded Copper Cable, Installed On Poles.....	12,931.24	1,715.43
26 05 19 16-0879	MLF 400 MCM, Single Conductor, Insulated Stranded Copper Cable, Installed On Poles.....	14,499.48	1,785.80
26 05 19 16-0880	MLF 500 MCM, Single Conductor, Insulated Stranded Copper Cable, Installed On Poles.....	16,312.35	1,862.02

### 26 05 19 16-0881 Bare Solid Conductor (26 05 19 16-0846)

26 05 19 16-0882	MLF #12 AWG, Single Conductor, Bare Solid Copper Cable, Installed On Poles.....	1,281.60	427.98
26 05 19 16-0883	MLF #8 AWG, Single Conductor, Bare Solid Copper Cable, Installed On Poles.....	1,724.52	505.48
26 05 19 16-0884	MLF #6 AWG, Single Conductor, Bare Solid Copper Cable, Installed On Poles.....	2,114.53	544.69
26 05 19 16-0885	MLF #4 AWG, Single Conductor, Bare Solid Copper Cable, Installed On Poles.....	2,541.08	584.02

## 26 05 23 Control-Voltage Electrical Power Cables (26 05)

### 26 05 23 00-0001 Cable For HVAC System Controls (26 05 23)

#### 26 05 23 00-0002 Low Voltage Thermostat Cable To 300 Volt (26 05 23 00-0001)

Note: For surface or conduit installation.

26 05 23 00-0003	MLF #20/2 Conductor, Low Volt Thermostat Cable.....	442.45	128.11
26 05 23 00-0004	MLF #20/3 Conductor, Low Volt Thermostat Cable.....	506.82	134.94
26 05 23 00-0005	MLF #20/4 Conductor, Low Volt Thermostat Cable.....	549.85	142.68
26 05 23 00-0006	MLF #20/5 Conductor, Low Volt Thermostat Cable.....	662.44	148.70
26 05 23 00-0007	MLF #20/6 Conductor, Low Volt Thermostat Cable.....	694.81	155.73
26 05 23 00-0008	MLF #20/7 Conductor, Low Volt Thermostat Cable.....	765.65	162.22
26 05 23 00-0009	MLF #20/8 Conductor, Low Volt Thermostat Cable.....	827.01	168.70
26 05 23 00-0010	MLF #20/9 Conductor, Low Volt Thermostat Cable.....	899.05	175.43
26 05 23 00-0011	MLF #20/10 Conductor, Low Volt Thermostat Cable.....	968.47	180.70
26 05 23 00-0012	MLF #18/2 Conductor, Low Volt Thermostat Cable.....	482.18	128.11
26 05 23 00-0013	MLF #18/3 Conductor, Low Volt Thermostat Cable.....	577.70	134.94
26 05 23 00-0014	MLF #18/4 Conductor, Low Volt Thermostat Cable.....	662.30	142.68
26 05 23 00-0015	MLF #18/5 Conductor, Low Volt Thermostat Cable.....	708.86	148.70
26 05 23 00-0016	MLF #18/6 Conductor, Low Volt Thermostat Cable.....	788.06	155.73
26 05 23 00-0017	MLF #18/7 Conductor, Low Volt Thermostat Cable.....	808.47	162.22
26 05 23 00-0018	MLF #18/8 Conductor, Low Volt Thermostat Cable.....	892.35	168.70
26 05 23 00-0019	MLF #18/9 Conductor, Low Volt Thermostat Cable.....	1,055.83	175.43
26 05 23 00-0020	MLF #18/10 Conductor, Low Volt Thermostat Cable.....	1,161.84	180.70

## 26 05 26 Grounding and Bonding for Electrical Systems (26 05)

### 26 05 26 00-0001 Conductors, Straps And Conduit Jumpers (26 05 26)

#### 26 05 26 00-0002 Single Conductor (26 05 26 00-0001)

#### 26 05 26 00-0003 Copper Bare Stranded Conductors (26 05 26 00-0002)

26 05 26 00-0004	MLF 12 AWG Copper Bare Single Stranded Conductor.....	584.40	212.68
26 05 26 00-0005	MLF 10 AWG Copper Bare Single Stranded Conductor.....	778.18	212.68
26 05 26 00-0006	MLF 8 AWG Copper Bare Single Stranded Conductor.....	972.81	256.19
26 05 26 00-0007	MLF 6 AWG Copper Bare Single Stranded Conductor.....	1,349.89	256.19
26 05 26 00-0008	MLF 4 AWG Copper Bare Single Stranded Conductor.....	1,822.84	309.36
26 05 26 00-0009	MLF 2 AWG Copper Bare Single Stranded Conductor.....	2,885.75	309.36
26 05 26 00-0010	MLF 1 AWG Copper Bare Single Stranded Conductor.....	3,344.78	372.21
26 05 26 00-0011	MLF 1/0 AWG Copper Bare Single Stranded Conductor.....	3,925.15	372.21
26 05 26 00-0012	MLF 2/0 AWG Copper Bare Single Stranded Conductor.....	5,517.55	468.87

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 26 00-0013 MLF 3/0 AWG Copper Bare Single Stranded Conductor.....	6,810.90	468.87
26 05 26 00-0014 MLF 4/0 AWG Copper Bare Single Stranded Conductor.....	7,214.75	623.55
26 05 26 00-0015 MLF 250 MCM Copper Bare Single Stranded Conductor.....	9,283.41	623.55
26 05 26 00-0016 MLF 300 MCM Copper Bare Single Stranded Conductor.....	9,305.96	720.23
26 05 26 00-0017 MLF 350 MCM Copper Bare Single Stranded Conductor.....	12,570.59	720.23
26 05 26 00-0018 MLF 500 MCM Copper Bare Single Stranded Conductor.....	17,178.77	889.41
<b>26 05 26 00-0019 Copper Insulated Single Stranded Conductors (26 05 26 00-0002)</b>		
26 05 26 00-0020 MLF 12 AWG Copper Insulated Single Stranded Conductor.....	1,117.45	290.03
26 05 26 00-0021 MLF 10 AWG Copper Insulated Single Stranded Conductor.....	1,183.45	290.03
26 05 26 00-0022 MLF 8 AWG Copper Insulated Single Stranded Conductor.....	1,523.88	290.03
26 05 26 00-0023 MLF 6 AWG Copper Insulated Single Stranded Conductor.....	1,723.06	502.72
26 05 26 00-0024 MLF 4 AWG Copper Insulated Single Stranded Conductor.....	2,343.67	502.72
26 05 26 00-0025 MLF 2 AWG Copper Insulated Single Stranded Conductor.....	3,328.58	502.72
26 05 26 00-0026 MLF 1 AWG Copper Insulated Single Stranded Conductor.....	4,033.41	879.75
26 05 26 00-0027 MLF 1/0 AWG Copper Insulated Single Stranded Conductor.....	4,931.19	879.75
26 05 26 00-0028 MLF 2/0 AWG Copper Insulated Single Stranded Conductor.....	5,795.63	879.75
26 05 26 00-0029 MLF 3/0 AWG Copper Insulated Single Stranded Conductor.....	6,922.50	879.75
26 05 26 00-0030 MLF 4/0 AWG Copper Insulated Single Stranded Conductor.....	8,180.99	1,150.44
26 05 26 00-0031 MLF 250 MCM Copper Insulated Single Stranded Conductor.....	9,916.55	1,150.44
26 05 26 00-0032 MLF 300 MCM Copper Insulated Single Stranded Conductor.....	11,567.85	1,150.44
26 05 26 00-0033 MLF 350 MCM Copper Insulated Single Stranded Conductor.....	13,503.41	1,788.50
26 05 26 00-0034 MLF 500 MCM Copper Insulated Single Stranded Conductor.....	17,679.47	1,788.50
<b>26 05 26 00-0035 Copper Bare Single Solid Conductors (26 05 26 00-0002)</b>		
26 05 26 00-0036 MLF 12 AWG Copper Bare Single Solid Conductor.....	584.40	212.68
26 05 26 00-0037 MLF 10 AWG Copper Bare Single Solid Conductor.....	778.18	212.68
26 05 26 00-0038 MLF 8 AWG Copper Bare Single Solid Conductor.....	972.81	256.19
26 05 26 00-0039 MLF 6 AWG Copper Bare Single Solid Conductor.....	1,349.89	256.19
26 05 26 00-0040 MLF 4 AWG Copper Bare Single Solid Conductor.....	1,822.84	309.36
26 05 26 00-0041 MLF 2 AWG Copper Bare Single Solid Conductor.....	2,885.75	309.36
26 05 26 00-0042 MLF 1/0 AWG Copper Bare Single Solid Conductor.....	3,925.15	372.21
26 05 26 00-0043 MLF 4/0 AWG Copper Bare Single Solid Conductor.....	7,214.75	493.04
<b>26 05 26 00-0044 Aluminum Bare Single Stranded Conductors (26 05 26 00-0002)</b>		
26 05 26 00-0045 MLF 8 AWG Aluminum Bare Single Stranded Conductor.....	747.50	256.19
26 05 26 00-0046 MLF 6 AWG Aluminum Bare Single Stranded Conductor.....	834.46	256.19
26 05 26 00-0047 MLF 4 AWG Aluminum Bare Single Stranded Conductor.....	970.18	309.36
26 05 26 00-0048 MLF 2 AWG Aluminum Bare Single Stranded Conductor.....	1,251.90	309.36
26 05 26 00-0049 MLF 1 AWG Aluminum Bare Single Stranded Conductor.....	1,485.70	372.21
26 05 26 00-0050 MLF 1/0 AWG Aluminum Bare Single Stranded Conductor.....	1,702.41	372.21
26 05 26 00-0051 MLF 2/0 AWG Aluminum Bare Single Stranded Conductor.....	1,954.89	468.87
26 05 26 00-0052 MLF 3/0 AWG Aluminum Bare Single Stranded Conductor.....	2,273.60	468.87
26 05 26 00-0053 MLF 4/0 AWG Aluminum Bare Single Stranded Conductor.....	2,696.45	623.55
26 05 26 00-0054 MLF 250 MCM Aluminum Bare Single Stranded Conductor.....	3,053.71	623.55
26 05 26 00-0055 MLF 300 MCM Aluminum Bare Single Stranded Conductor.....	3,727.63	720.23
26 05 26 00-0056 MLF 350 MCM Aluminum Bare Single Stranded Conductor.....	4,293.93	720.23
26 05 26 00-0057 MLF 500 MCM Aluminum Bare Single Stranded Conductor.....	5,031.56	889.41
<b>26 05 26 00-0058 Aluminum Bare Single Solid Conductors (26 05 26 00-0002)</b>		
26 05 26 00-0059 MLF 8 AWG Aluminum Bare Single Solid Conductor.....	747.50	256.19
26 05 26 00-0060 MLF 6 AWG Aluminum Bare Single Solid Conductor.....	834.46	256.19
26 05 26 00-0061 MLF 4 AWG Aluminum Bare Single Solid Conductor.....	970.18	309.36
26 05 26 00-0062 MLF 2 AWG Aluminum Bare Single Solid Conductor.....	1,251.90	309.36
26 05 26 00-0063 MLF 1 AWG Aluminum Bare Single Solid Conductor.....	1,446.68	493.04
26 05 26 00-0064 MLF 1/0 AWG Aluminum Bare Single Solid Conductor.....	1,702.41	493.04
26 05 26 00-0065 MLF 2/0 AWG Aluminum Bare Single Solid Conductor.....	1,858.24	468.87
26 05 26 00-0066 MLF 3/0 AWG Aluminum Bare Single Solid Conductor.....	2,078.99	468.87
26 05 26 00-0067 MLF 4/0 AWG Aluminum Bare Single Solid Conductor.....	2,696.45	623.55
26 05 26 00-0068 MLF 250 MCM Aluminum Bare Single Solid Conductor.....	3,053.71	623.55
26 05 26 00-0069 MLF 300 MCM Aluminum Bare Single Solid Conductor.....	3,727.63	720.23
26 05 26 00-0070 MLF 350 MCM Aluminum Bare Single Solid Conductor.....	4,293.93	720.23
26 05 26 00-0071 MLF 500 MCM Aluminum Bare Single Solid Conductor.....	5,031.56	889.41
<b>26 05 26 00-0072 Aluminum Smooth Woven Conductors (26 05 26 00-0002)</b>		
26 05 26 00-0073 LF 10 Strand x 14 AWG Smooth Weave Aluminum Conductor.....	2.75	0.76
26 05 26 00-0074 LF 16 Strand x 14 AWG Smooth Weave Aluminum Conductor.....	3.02	0.83
26 05 26 00-0075 LF 24 Strand x 14 AWG Smooth Weave Aluminum Conductor.....	3.61	0.95
26 05 26 00-0076 LF 26 Strand x 14 AWG Smooth Weave Aluminum Conductor.....	3.62	0.98
26 05 26 00-0077 LF 28 Strand x 14 AWG Smooth Weave Aluminum Conductor.....	3.80	1.02
<b>26 05 26 00-0078 Copper Flexible Braid Connector Jumper Strap (26 05 26 00-0001)</b>		
Note: Manufactured from flat extra flexible tinned braid. Ferrules are tin plated pure electrolytic copper with 2 holes, on each end.		
26 05 26 00-0079 EA 100 Amperes, Copper Flexible Braid Jumper Strap, 12" Length.....	134.10	27.49
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>		<i>16.49</i>

**26 Electrical****26 05 Common Work Results for Electrical****26 05 26 Grounding and Bonding for Electrical Systems**

MINOR		TOTAL DIRECT		DEMOLITION	
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST	
26 05 26 00-0080	EA	225 Amperes, Copper Flexible Braid Jumper Strap, 12" Length.....	234.11		32.99
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	19.79		
26 05 26 00-0081	EA	225 Amperes, Copper Flexible Braid Jumper Strap, 18" Length.....	301.42		32.99
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	19.79		
26 05 26 00-0082	EA	225 Amperes, Copper Flexible Braid Jumper Strap, 24" Length.....	367.82		32.99
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	19.79		
26 05 26 00-0083	EA	400 Amperes, Copper Flexible Braid Jumper Strap, 12" Length.....	315.77		35.74
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	24.74		
26 05 26 00-0084	EA	400 Amperes, Copper Flexible Braid Jumper Strap, 18" Length.....	412.61		35.74
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	24.74		
26 05 26 00-0085	EA	400 Amperes, Copper Flexible Braid Jumper Strap, 24" Length.....	496.75		35.74
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	24.74		
26 05 26 00-0086	EA	600 Amperes, Copper Flexible Braid Jumper Strap, 12" Length.....	412.60		45.36
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	27.22		
26 05 26 00-0087	EA	800 Amperes, Copper Flexible Braid Jumper Strap, 12" Length.....	496.09		54.98
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	32.99		
<b>26 05 26 00-0088</b>		<b>Bonding Jumper For Metallic Conduit</b> <small>(26 05 26 00-0001)</small>			
26 05 26 00-0089	EA	1/2" To 1" Conductor, Bonding Jumper, Metallic Conduit.....	174.93		60.48
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	34.37		
26 05 26 00-0090	EA	1-1/4" To 2" Conductor, Bonding Jumper, Metallic Conduit.....	215.52		60.48
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	42.29		
26 05 26 00-0091	EA	2-1/2" To 4" Conductor, Bonding Jumper, Metallic Conduit.....	319.70		93.47
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	49.98		
26 05 26 00-0092	EA	5" To 6" Conductor, Bonding Jumper, Metallic Conduit.....	476.81		93.47
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	61.09		
<b>26 05 26 00-0093</b>		<b>Ground Rods</b> <small>(26 05 26)</small>			
<b>26 05 26 00-0094</b>		<b>Copper-Clad Ground Rods</b> <small>(26 05 26 00-0093)</small>			
26 05 26 00-0095	EA	1/2" Diameter x 8' Long Copper-Clad Ground Rods.....	97.04		82.47
26 05 26 00-0096	EA	5/8" Diameter x 8' Long Copper-Clad Ground Rods.....	101.61		82.47
26 05 26 00-0097	EA	3/4" Diameter x 8' Long Copper-Clad Ground Rods.....	120.04		82.47
26 05 26 00-0098	EA	1/2" Diameter x 10' Long Copper-Clad Ground Rods.....	114.43		82.47
26 05 26 00-0099	EA	5/8" Diameter x 10' Long Copper-Clad Ground Rods.....	120.14		82.47
26 05 26 00-0100	EA	3/4" Diameter x 10' Long Copper-Clad Ground Rods.....	143.18		82.47
<b>26 05 26 00-0101</b>		<b>Copper Grounding Shaft</b> <small>(26 05 26 00-0093)</small>			
26 05 26 00-0102	EA	2-1/8" Diameter x 10' Long Copper Grounding Shaft.....	327.53		82.47
26 05 26 00-0103	EA	2-1/8" Diameter "L" Shaped; 3' Riser x 10' Horizontal Copper Grounding Shaft.....	408.20		82.47
26 05 26 00-0104	EA	2-1/8" Diameter "L" Shaped; 3' Riser x 20' Horizontal Copper Grounding Shaft.....	636.77		82.47
<b>26 05 26 00-0105</b>		<b>Ground Access Wells</b> <small>(26 05 26 00-0093)</small>			
<b>26 05 26 00-0106</b>		<b>Precast Ground Access Wells</b> <small>(26 05 26 00-0105)</small>			
26 05 26 00-0107	EA	8" Diameter x 24" Deep Precast Ground Access Well.....	292.30		
		Note: With cast iron grate.			
26 05 26 00-0108	EA	10" Diameter x 24" Deep Precast Ground Access Well.....	302.95		
		Note: With cast iron grate.			
26 05 26 00-0109	EA	12" Diameter x 24" Deep Precast Ground Access Well.....	883.48		
		Note: With cast iron grate.			
26 05 26 00-0110	EA	18" Diameter x 24" Deep Precast Ground Access Well.....	894.12		
		Note: With cast iron grate.			
<b>26 05 26 00-0111</b>		<b>Polyvinyl Chloride (PVC) Ground Access Well</b> <small>(26 05 26 00-0105)</small>			
26 05 26 00-0112	EA	10" Diameter x 24" Deep Polyvinyl Chloride (PVC) Belled Hub Ground Access Well.....	576.33		
		Note: Schedule 40 with cast iron grated cover.			
26 05 26 00-0113	EA	12" Diameter x 24" Deep Polyvinyl Chloride (PVC) Belled Hub Ground Access Well.....	702.11		
		Note: Schedule 40 with cast iron grated cover.			
26 05 26 00-0114	EA	18" Diameter x 24" Deep Polyvinyl Chloride (PVC) Belled Hub Ground Access Well.....	1,545.43		
		Note: Schedule 40 with cast iron grated cover.			
26 05 26 00-0115	EA	10" Diameter x 24" Deep Polyvinyl Chloride (PVC) Belled Hub Ground Access Well.....	436.80		
		Note: Schedule 40 with flat steel cover.			
26 05 26 00-0116	EA	12" Diameter x 24" Deep Polyvinyl Chloride (PVC) Belled Hub Ground Access Well.....	528.58		
		Note: Schedule 40 with flat steel cover.			
26 05 26 00-0117	EA	18" Diameter x 24" Deep Polyvinyl Chloride (PVC) Belled Hub Ground Access Well.....	1,382.46		
		Note: Schedule 40 with flat steel cover.			
26 05 26 00-0118	EA	8" Diameter x 24" Deep Polyvinyl Chloride (PVC) Ground Access Well.....	250.93		
		Note: Schedule 40 with flat steel cover.			
26 05 26 00-0119	EA	10" Diameter x 24" Deep Polyvinyl Chloride (PVC) Ground Access Well.....	345.35		
		Note: Schedule 40 with flat steel cover.			
26 05 26 00-0120	EA	12" Diameter x 24" Deep Polyvinyl Chloride (PVC) Ground Access Well.....	411.33		
		Note: Schedule 40 with flat steel cover.			
26 05 26 00-0121	EA	8" Diameter x 24" Deep Schedule 40 Polyvinyl Chloride (PVC) Ground Access Well, Plastic Cover.....	204.03		
26 05 26 00-0122	EA	10" Diameter x 24" Deep Schedule 40 Polyvinyl Chloride (PVC) Ground Access Well, Plastic Cover.....	318.38		
26 05 26 00-0123	EA	8" Diameter x 42" Deep Polyvinyl Chloride (PVC) Slotted Ground Access Well.....	476.76		
		Note: Schedule 40 with flat steel cover.			
26 05 26 00-0124	EA	10" Diameter x 42" Deep Polyvinyl Chloride (PVC) Slotted Ground Access Well.....	657.96		
		Note: Schedule 40 with flat steel cover.			

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 26 00-0125 EA 8" Diameter x 42" Deep Polyvinyl Chloride (PVC) Slotted Ground Access Well..... Note: Schedule 40 with plastic cover.	456.83	
26 05 26 00-0126 EA 10" Diameter x 42" Deep Polyvinyl Chloride (PVC) Slotted Ground Access Well..... Note: Schedule 40 with plastic cover.	491.46	
26 05 26 00-0127 EA 10" Diameter x 36" Deep Polyvinyl Chloride (PVC) Schedule 80 Ground Access Well..... Note: With cast iron cover, heavy-duty.	881.17	
26 05 26 00-0128 EA 10" Diameter x 42" Deep Polyvinyl Chloride (PVC) Schedule 80 Ground Access Well..... Note: With cast iron cover, heavy-duty.	1,112.88	
26 05 26 00-0129 EA 12" Diameter x 12" Deep Polyvinyl Chloride (PVC) Schedule 80 Ground Access Well..... Note: With cast iron cover, heavy-duty.	489.56	
26 05 26 00-0130 EA 12" Diameter x 24" Deep Polyvinyl Chloride (PVC) Schedule 80 Ground Access Well..... Note: With cast iron cover, heavy-duty.	668.11	
26 05 26 00-0131 EA 12" Diameter x 30" Deep Polyvinyl Chloride (PVC) Schedule 80 Ground Access Well..... Note: With cast iron cover, heavy-duty.	660.20	
<b>26 05 26 00-0132 Polymer Concrete Ground Access Well</b> <small>(26 05 26 00-0105)</small>		
26 05 26 00-0133 EA 12" x 12" x 12" Polymer Concrete Ground Access Well.....	557.04	
26 05 26 00-0134 EA 12" x 12" x 12" Heavy-Duty Polymer Concrete Ground Access Well.....	611.25	
26 05 26 00-0135 EA 12" x 12" x 18" Polymer Concrete Ground Access Well.....	613.91	
26 05 26 00-0136 EA 12" x 12" x 18" Heavy-Duty Polymer Concrete Ground Access Well.....	673.57	
26 05 26 00-0137 EA 12" x 12" x 24" Polymer Concrete Ground Access Well.....	672.96	
26 05 26 00-0138 EA 12" x 12" x 24" Heavy-Duty Polymer Concrete Ground Access Well.....	738.58	
26 05 26 00-0139 EA 13" x 24" x 18" Polymer Concrete Ground Access Well.....	898.51	
26 05 26 00-0140 EA 13" x 24" x 18" Heavy-Duty Polymer Concrete Ground Access Well.....	988.00	
<b>26 05 26 00-0141 High-Density Polyethylene (HDPE) Ground Access Well</b> <small>(26 05 26 00-0105)</small>		
26 05 26 00-0142 EA 9" Diameter x 10" Deep High-Density Polyethylene (HDPE) Ground Access Well..... Note: With cover.	202.09	
26 05 26 00-0143 EA 14" Diameter x 18" Deep High-Density Polyethylene (HDPE) Ground Access Well..... Note: With cover.	281.92	
<b>26 05 26 00-0144 Clay Tile Ground Access Wells</b> <small>(26 05 26 00-0105)</small>		
26 05 26 00-0145 EA 8" Diameter x 24" Deep Clay Tile Ground Access Well With Concrete Cover.....	319.55	
26 05 26 00-0146 EA 8" Diameter x 24" Deep Clay Tile Ground Access Well With Cast Iron Grated Cover.....	336.15	
26 05 26 00-0147 EA Concrete Cover For 8" Diameter x 24" Deep Clay Tile Ground Access Well.....	102.34	
<b>26 05 26 00-0148 Ground Rod Clamps And Fittings</b> <small>(26 05 26)</small>		
<b>26 05 26 00-0149 Bronze Ground Rod Clamp</b> <small>(26 05 26 00-0148)</small>		
26 05 26 00-0150 EA 1/2" Bronze Ground Rod Clamp.....	22.96	12.43
26 05 26 00-0151 EA 5/8" Bronze Ground Rod Clamp.....	24.11	12.43
26 05 26 00-0152 EA 3/4" Bronze Ground Rod Clamp.....	25.74	12.43
<b>26 05 26 00-0153 Bronze Pipe Clamps</b> <small>(26 05 26 00-0148)</small>		
26 05 26 00-0154 EA 1/2" To 1" Bronze Pipe Ground Clamps.....	29.66	20.68
26 05 26 00-0155 EA 1-1/4" To 2" Bronze Ground Clamps For Pipe.....	37.81	24.74
26 05 26 00-0156 EA 2-1/2" To 3" Bronze Ground Clamps For Pipe.....	56.57	28.92
26 05 26 00-0157 EA 2-1/2" To 4" Bronze Ground Clamps For Pipe.....	69.12	37.17
26 05 26 00-0158 EA 4" To 6" Bronze Ground Clamps For Pipe.....	105.93	53.67
<b>26 05 26 00-0159 Grounding Fittings</b> <small>(26 05 26 00-0148)</small>		
<b>26 05 26 00-0160 Embedded Fittings</b> <small>(26 05 26 00-0159)</small>		
26 05 26 00-0161 EA Ground Insert With Two 3/8 x 16 Holes #2 To 250 MCM Cable Range, Embedded.....	154.74	
26 05 26 00-0162 EA Ground Insert With Four 3/8 x 16 Holes #2 To 250 MCM Cable Range, Embedded.....	165.17	
26 05 26 00-0163 EA Ground Insert With Four 3/8 x 16 Holes 250 To 500 MCM Cable Range, Embedded.....	183.68	
26 05 26 00-0164 EA #8 To 1 AWG, Copper To Aluminum, Grounding Wire Splice.....	146.52	
26 05 26 00-0165 EA 1/0 To 3/0 AWG, Copper To Aluminum, Grounding Wire Splice.....	175.52	
26 05 26 00-0166 EA 4/0 To 300 MCM, Copper To Aluminum, Grounding Wire Splice.....	206.04	
26 05 26 00-0167 EA 350 To 500 MCM, Copper To Aluminum, Grounding Wire Splice.....	232.56	
<b>26 05 26 00-0168 Ground Rod Receptacle</b> <small>(26 05 26 00-0159)</small>		
26 05 26 00-0169 EA 1/2" Ground Rod Receptacle.....	335.00	114.36
26 05 26 00-0170 EA 5/8" Ground Rod Receptacle.....	350.71	117.58
26 05 26 00-0171 EA 3/4" Ground Rod Receptacle.....	366.74	120.78
<b>26 05 26 00-0172 Ground Kits For Circuit Breaker Panels</b> <small>(26 05 26 00-0159)</small>		
26 05 26 00-0173 EA 14-8 AWG Copper Ground Kit.....	74.63	27.49
26 05 26 00-0174 EA 12-8 AWG Aluminum Ground Kit.....	81.38	27.49
26 05 26 00-0175 EA 14-4 AWG Copper Ground Kit.....	83.40	27.49
26 05 26 00-0176 EA 12-4 AWG Aluminum Ground Kit.....	99.85	27.49
<b>26 05 26 00-0177 Insulated Grounding Bars</b> <small>(26 05 26 00-0148)</small>		

**26 Electrical****26 05 Common Work Results for Electrical****26 05 26 Grounding and Bonding for Electrical Systems**

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
26 05 26 00-0178	EA	1/2" x 4" x 10" Insulated Ground Bar <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	319.26		27.60
			49.48		
26 05 26 00-0179	EA	Insulated Ground Bar SK 9560 1/2" x 4" x 20" <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	336.21		27.60
			49.48		
26 05 26 00-0180		<b>Ground Conductor Bonding</b> (26 05 26)			
26 05 26 00-0181		<b>Ground Conductor Bonding</b> (26 05 26 00-0180)			
26 05 26 00-0182		<b>Splice, Lug, Ground Rod, Rebar Or Structural Steel Cadweld</b> (26 05 26 00-0181)			
26 05 26 00-0183	EA	Up To #6 AWG Cadweld Connection For Splice, Lug, Ground Rod, Rebar Or Structural Steel Note: Includes molds, materials and all necessary tools to make connections.	130.25		
26 05 26 00-0184	EA	#4 To #1 AWG Cadweld Connection For Splice, Lug, Ground Rod, Rebar Or Structural Steel Note: Includes molds, materials and all necessary tools to make connections.	141.25		
26 05 26 00-0185	EA	1/0 To 4/0 AWG Cadweld Connection For Splice, Lug, Ground Rod, Rebar Or Structural Steel Note: Includes molds, materials and all necessary tools to make connections.	152.25		
26 05 26 00-0186	EA	250 To 1,000 MCM AWG Cadweld Connection For Splice, Lug, Ground Rod, Rebar Or Structural Steel Note: Includes molds, materials and all necessary tools to make connections.	218.22		
26 05 26 00-0187		<b>Tee, Wye Or Cross Cadweld</b> (26 05 26 00-0181)			
26 05 26 00-0188	EA	Up To #6 AWG Cadweld Connection For Tee, Wye Or Cross Note: Includes molds, materials and all necessary tools to make connections.	146.75		
26 05 26 00-0189	EA	#4 To #1 AWG Cadweld Connection For Tee, Wye Or Cross Note: Includes molds, materials and all necessary tools to make connections.	168.73		
26 05 26 00-0190	EA	1/0 To 4/0 AWG Cadweld Connection For Tee, Wye Or Cross Note: Includes molds, materials and all necessary tools to make connections.	207.22		
26 05 26 00-0191	EA	250 To 1,000 MCM AWG Cadweld Connection For Tee, Wye Or Cross Note: Includes molds, materials and all necessary tools to make connections.	251.21		
26 05 26 00-0192		<b>Grounding Equipment</b> (26 05 26)			
26 05 26 00-0193		<b>Special Grounding Equipment</b> (26 05 26 00-0192)			
26 05 26 00-0194		<b>Ground Reels And Ground Bus</b> (26 05 26 00-0193)			
26 05 26 00-0195	EA	Ground Reel With 50' Of Galvanized Steel Cable	769.73		
26 05 26 00-0196		<b>Copper Bars</b> (26 05 26 00-0193)			
26 05 26 00-0197	LF	1/4" x 2" Copper Bar	44.09		
26 05 26 00-0198		<b>Phenolic Insulators</b> (26 05 26 00-0193)			
26 05 26 00-0199	EA	2" x 2" x 1" Long Phenolic Insulators <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	29.85	6.60	
26 05 26 00-0200		<b>Grounding Studs</b> (26 05 26 00-0193)			
26 05 26 00-0201	EA	Ball Grounding Stud <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	43.10	9.85	
26 05 26 00-0202		<b>Equipment Ground Bar Kits</b> (26 05 26 00-0193)			
26 05 26 00-0203	EA	Switch Rating 30 Ground Bar Kit <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	33.78	6.60	
26 05 26 00-0204	EA	Switch Rating 60 Ground Bar Kit <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	43.60	7.26	
26 05 26 00-0205	EA	Switch Rating 100 Ground Bar Kit <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	50.89	8.25	
26 05 26 00-0206	EA	Switch Rating 200 Ground Bar Kit <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	89.95	9.90	
26 05 26 00-0207		<b>Panelboard Ground Bar Kits</b> (26 05 26 00-0193)			
26 05 26 00-0208	EA	Panelboard Ground Bar Kit <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	132.71	8.25	8.25
26 05 26 00-0209		<b>Circuit Breaker Ground Bar Kits</b> (26 05 26 00-0193)			
26 05 26 00-0210	EA	3 Circuit, Ground Bar Kit <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	28.28	4.95	4.95
26 05 26 00-0211	EA	4 Circuit, Ground Bar Kit <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	27.74	4.95	4.95
26 05 26 00-0212	EA	7 Circuit, Ground Bar Kit <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	28.64	4.95	4.95
26 05 26 00-0213	EA	12 Circuit, Ground Bar Kit <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	32.49	5.61	5.61
26 05 26 00-0214	EA	20 Circuit, Ground Bar Kit <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	37.05	6.27	6.26
26 05 26 00-0215	EA	24 Circuit, Ground Bar Kit <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	40.87	6.93	6.93



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 26 00-0216 EA 30 Circuit, Ground Bar Kit..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	45.62 7.92	7.92
26 05 26 00-0217 EA 54 Circuit, Ground Bar Kit..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	52.74 9.24	9.23
26 05 26 00-0218 EA 24 Circuit, Ground Bar Kit With #1 To 4/0 Aluminum/Copper Lug..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	59.19 6.93	6.93
26 05 26 00-0219 EA 30 Circuit, Ground Bar Kit With #1 To 4/0 Aluminum/Copper Lug..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	65.39 7.92	7.92
26 05 26 00-0220 EA 54 Circuit, Ground Bar Kit With #1 To 4/0 Aluminum/Copper Lug..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	72.70 9.24	9.23
 <b>26 05 29 Hangers and Supports for Electrical Systems <small>(26 05)</small></b>		
26 05 29 00-0001 Metal Framing Channel And Fittings <small>(26 05 29)</small>		
26 05 29 00-0002 Metal Framing Channel <small>(26 05 29 00-0001)</small> <i>Note: Excludes fasteners and accessories.</i>		
26 05 29 00-0003 14 Gauge Metal Framing Channels <small>(26 05 29 00-0002)</small>		
26 05 29 00-0004 14 Gauge, Steel Unistrut Channel <small>(26 05 29 00-0003)</small>		
26 05 29 00-0005 EA Up To 1' Length x 1-5/8" Wide x 1-5/8" High, 14 Gauge, Steel Unistrut Channel.....	21.68	6.03
26 05 29 00-0006 EA >1' To 2' Length x 1-5/8" Wide x 1-5/8" High, 14 Gauge, Steel Unistrut Channel.....	26.28	6.03
26 05 29 00-0007 LF >2' Length x 1-5/8" Wide x 1-5/8" High, 14 Gauge, Steel Unistrut Channel.....	12.14	2.27
26 05 29 00-0008 14 Gauge, 304 Stainless Steel Unistrut Channel <small>(26 05 29 00-0003)</small>		
26 05 29 00-0009 EA Up To 1' Length x 1-5/8" Wide x 13/16" High, 14 Gauge, 304 Stainless Steel Unistrut Channel.....	40.16	6.03
26 05 29 00-0010 EA Up To 1' Length x 1-5/8" Wide x 1-5/8" High, 14 Gauge, 304 Stainless Steel Unistrut Channel.....	44.95	6.03
26 05 29 00-0011 EA >1' To 2' Length x 1-5/8" Wide x 13/16" High, 14 Gauge, 304 Stainless Steel Unistrut Channel.....	63.24	6.03
26 05 29 00-0012 EA >1' To 2' Length x 1-5/8" Wide x 1-5/8" High, 14 Gauge, 304 Stainless Steel Unistrut Channel.....	72.82	6.03
26 05 29 00-0013 LF >2' Length x 1-5/8" Wide x 13/16" High, 14 Gauge, 304 Stainless Steel Unistrut Channel.....	30.62	2.27
26 05 29 00-0014 LF >2' Length x 1-5/8" Wide x 1-5/8" High, 14 Gauge, 304 Stainless Steel Unistrut Channel.....	35.41	2.27
26 05 29 00-0015 14 Gauge, 316 Stainless Steel Unistrut Channel <small>(26 05 29 00-0003)</small>		
26 05 29 00-0016 EA Up To 1' Length x 1-5/8" Wide x 13/16" High, 14 Gauge, 316 Stainless Steel Unistrut Channel.....	60.84	6.03
26 05 29 00-0017 EA >1' To 2' Length x 1-5/8" Wide x 13/16" High, 14 Gauge, 316 Stainless Steel Unistrut Channel.....	104.60	6.03
26 05 29 00-0018 LF >2' Length x 1-5/8" Wide x 13/16" High, 14 Gauge, 316 Stainless Steel Unistrut Channel.....	51.30	2.27
26 05 29 00-0019 12 Gauge Metal Framing Channels <small>(26 05 29 00-0002)</small>		
26 05 29 00-0020 12 Gauge, Steel Unistrut Channel <small>(26 05 29 00-0019)</small>		
26 05 29 00-0021 EA Up To 1' Length x 1-5/8" Wide x 13/16" High, 12 Gauge, Steel Unistrut Channel.....	23.54	6.03
26 05 29 00-0022 EA Up To 1' Length x 1-5/8" Wide x 1-3/8" High, 12 Gauge, Steel Unistrut Channel.....	22.91	6.03
26 05 29 00-0023 EA Up To 1' Length x 1-5/8" Wide x 1-5/8" High, 12 Gauge, Steel Unistrut Channel.....	22.50	6.03
26 05 29 00-0024 EA >1' To 2' Length x 1-5/8" Wide x 13/16" High, 12 Gauge, Steel Unistrut Channel.....	29.99	6.03
26 05 29 00-0025 EA >1' To 2' Length x 1-5/8" Wide x 1-3/8" High, 12 Gauge, Steel Unistrut Channel.....	28.74	6.03
26 05 29 00-0026 EA >1' To 2' Length x 1-5/8" Wide x 1-5/8" High, 12 Gauge, Steel Unistrut Channel.....	27.92	6.03
26 05 29 00-0027 LF >2' Length x 1-5/8" Wide x 13/16" High, 12 Gauge, Steel Unistrut Channel.....	14.00	2.27
26 05 29 00-0028 LF >2' Length x 1-5/8" Wide x 1-3/8" High, 12 Gauge, Steel Unistrut Channel.....	13.37	2.27
26 05 29 00-0029 LF >2' Length x 1-5/8" Wide x 1-5/8" High, 12 Gauge, Steel Unistrut Channel.....	12.96	2.27
26 05 29 00-0030 12 Gauge, 304 Stainless Steel Unistrut Channel <small>(26 05 29 00-0019)</small>		
26 05 29 00-0031 EA Up To 1' Length x 1-5/8" Wide x 13/16" High, 12 Gauge, 304 Stainless Steel Unistrut Channel.....	46.54	6.03
26 05 29 00-0032 EA Up To 1' Length x 1-5/8" Wide x 1-5/8" High, 12 Gauge, 304 Stainless Steel Unistrut Channel.....	54.80	6.03
26 05 29 00-0033 EA >1' To 2' Length x 1-5/8" Wide x 13/16" High, 12 Gauge, 304 Stainless Steel Unistrut Channel.....	76.00	6.03
26 05 29 00-0034 EA >1' To 2' Length x 1-5/8" Wide x 1-5/8" High, 12 Gauge, 304 Stainless Steel Unistrut Channel.....	92.52	6.03
26 05 29 00-0035 LF >2' Length x 1-5/8" Wide x 13/16" High, 12 Gauge, 304 Stainless Steel Unistrut Channel.....	37.00	2.27
26 05 29 00-0036 LF >2' Length x 1-5/8" Wide x 1-5/8" High, 12 Gauge, 304 Stainless Steel Unistrut Channel.....	45.26	2.27
26 05 29 00-0037 Metal Framing Channel Fittings <small>(26 05 29 00-0001)</small>		
26 05 29 00-0038 Unistrut Channel Closure Strips And Caps <small>(26 05 29 00-0037)</small>		
26 05 29 00-0039 Steel Unistrut Channel Closure Strips And Caps <small>(26 05 29 00-0038)</small>		
26 05 29 00-0040 LF Steel Raceway Closure Strip, Unistrut Channel Fittings.....	7.45	0.55
26 05 29 00-0041 EA Steel End Cap, Unistrut Channel Fittings.....	5.26	1.38
26 05 29 00-0042 Stainless Steel Unistrut Channel Closure Strips And Caps <small>(26 05 29 00-0038)</small>		
26 05 29 00-0043 EA Stainless Steel End Cap For Unistrut Channel.....	15.13	1.38
26 05 29 00-0044 Flat Splice Plate, Unistrut Channel Fittings <small>(26 05 29 00-0037)</small>		
26 05 29 00-0045 Steel Flat Splice Plate, Unistrut Channel Fittings <small>(26 05 29 00-0044)</small>		
26 05 29 00-0046 EA 2-Hole, 3-1/4" Length, In-Line, Flat Splice Plate, Steel, Unistrut Channel Fitting.....	7.14	
26 05 29 00-0047 EA 3-Hole, 5-3/8" Length, In-Line, Flat Splice Plate, Steel, Unistrut Channel Fitting.....	7.10	
26 05 29 00-0048 EA 4-Hole, 7-1/4" Length, In-Line, Flat Splice Plate, Steel, Unistrut Channel Fitting.....	8.73	

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 05 29 00-0049		Stainless Steel Flat Splice Plate, Unistrut Channel Fittings (26 05 29 00-0044)		
26 05 29 00-0050	EA	2-Hole, 3-1/2" Length, In-Line, Flat Splice Plate, 304 Stainless Steel, Unistrut Channel Fitting .....	22.33	
26 05 29 00-0051	EA	3-Hole, 5-3/8" Length, In-Line, Flat Splice Plate, 304 Stainless Steel, Unistrut Channel Fitting .....	33.57	
26 05 29 00-0052	EA	4-Hole, 7-1/4" Length, In-Line, Flat Splice Plate, 304 Stainless Steel, Unistrut Channel Fitting .....	43.08	
26 05 29 00-0053		90 Degree Angle, Unistrut Channel Fittings (26 05 29 00-0037)		
26 05 29 00-0054		Steel 90 Degree Angle, Unistrut Channel Fittings (26 05 29 00-0053)		
26 05 29 00-0055	EA	2-Hole, 1-7/8" x 2", 90 Degree Angle, Steel, Unistrut Channel Fitting .....	6.90	
26 05 29 00-0056	EA	2-Hole, 1-5/8" x 2-1/4", 90 Degree Angle, Steel, Unistrut Channel Fitting .....	5.70	
26 05 29 00-0057	EA	3-Hole, 1-5/8" x 4-1/8", 90 Degree Angle, Steel, Unistrut Channel Fitting .....	10.18	
26 05 29 00-0058	EA	3-Hole, 1-7/8" x 3-7/8", 90 Degree Angle, Steel, Unistrut Channel Fitting .....	10.03	
26 05 29 00-0059		Stainless Steel 90 Degree Angle, Unistrut Channel Fittings (26 05 29 00-0053)		
26 05 29 00-0060	EA	2-Hole, 1-7/8" x 2", 90 Degree Angle, 304 Stainless Steel, Unistrut Channel Fitting .....	12.48	
26 05 29 00-0061	EA	2-Hole, 1-7/8" x 2", 90 Degree Angle, 316 Stainless Steel, Unistrut Channel Fitting .....	15.78	
26 05 29 00-0062	EA	2-Hole, 1-5/8" x 2-1/4", 90 Degree Angle, 304 Stainless Steel, Unistrut Channel Fitting .....	13.28	
26 05 29 00-0063	EA	2-Hole, 1-5/8" x 2-1/4", 90 Degree Angle, 316 Stainless Steel, Unistrut Channel Fitting .....	19.16	
26 05 29 00-0064	EA	3-Hole, 1-5/8" x 4-1/8", 90 Degree Angle, 304 Stainless Steel, Unistrut Channel Fitting .....	17.45	
26 05 29 00-0065	EA	3-Hole, 1-5/8" x 4-1/8", 90 Degree Angle, 316 Stainless Steel, Unistrut Channel Fitting .....	32.79	
26 05 29 00-0066	EA	3-Hole, 1-7/8" x 3-7/8", 90 Degree Angle, 304 Stainless Steel, Unistrut Channel Fitting .....	18.38	
26 05 29 00-0067	EA	3-Hole, 1-7/8" x 3-7/8", 90 Degree Angle, 316 Stainless Steel, Unistrut Channel Fitting .....	26.97	
26 05 29 00-0068		60 Degree Angle, Unistrut Channel Fittings (26 05 29 00-0037)		
26 05 29 00-0069		Steel 60 Degree Angle, Unistrut Channel Fittings (26 05 29 00-0068)		
26 05 29 00-0070	EA	2-Hole, 1-7/8" x 3-3/8", 60 Degree Angle, Steel, Unistrut Channel Fitting .....	14.76	
26 05 29 00-0071		U-Connector, Unistrut Channel Fittings (26 05 29 00-0037)		
26 05 29 00-0072		Steel, U-Connector, Unistrut Channel Fittings (26 05 29 00-0071)		
26 05 29 00-0073	EA	3-Hole, 1-5/8" x 13/16", U-Connector, Steel, Unistrut Channel Fitting .....	4.92	
26 05 29 00-0074	EA	5-Hole, 1-5/8" x 1-5/8", U-Connector, Steel, Unistrut Channel Fitting .....	5.54	
26 05 29 00-0075		Stainless Steel, U-Connector, Unistrut Channel Fittings (26 05 29 00-0071)		
26 05 29 00-0076	EA	5-Hole, 1-5/8" x 1-5/8", U-Connector, 304 Stainless Steel, Unistrut Channel Fitting .....	26.78	
26 05 29 00-0077		Z-Bracket, Unistrut Channel Fittings (26 05 29 00-0037)		
26 05 29 00-0078		Steel Z-Bracket, Unistrut Channel Fittings (26 05 29 00-0077)		
26 05 29 00-0079	EA	3-Hole, Z-Bracket, Steel, Unistrut Channel Fitting .....	15.16	
26 05 29 00-0080		Stainless Steel Z-Bracket, Unistrut Channel Fittings (26 05 29 00-0077)		
26 05 29 00-0081	EA	3-Hole, Z-Bracket, 304 Stainless Steel, Unistrut Channel Fitting .....	52.75	
26 05 29 00-0082		Standard Pipe And Rigid Conduit Clamps For Unistrut Channel (26 05 29 00-0037)		
		Note: Includes hex screw and nut.		
26 05 29 00-0083		Steel, Standard Pipe And Rigid Conduit Clamps For Unistrut Channel (26 05 29 00-0082)		
		Note: Includes hex screw and nut.		
26 05 29 00-0084	EA	1/2" Diameter, Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel .....	5.07	1.65
26 05 29 00-0085	EA	3/4" Diameter, Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel .....	5.10	1.65
26 05 29 00-0086	EA	1" Diameter, Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel .....	5.24	1.65
26 05 29 00-0087	EA	1-1/4" Diameter, Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel .....	6.53	2.20
26 05 29 00-0088	EA	1-1/2" Diameter, Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel .....	7.25	2.20
26 05 29 00-0089	EA	2" Diameter, Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel .....	7.32	2.20
26 05 29 00-0090	EA	2-1/2" Diameter, Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel .....	8.94	2.76
26 05 29 00-0091	EA	3" Diameter, Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel .....	9.57	2.76
26 05 29 00-0092	EA	3-1/2" Diameter, Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel .....	10.18	2.76
26 05 29 00-0093	EA	4" Diameter, Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel .....	10.40	2.76
26 05 29 00-0094		304 Stainless Steel, Standard Pipe And Rigid Conduit Clamps For Unistrut Channel (26 05 29 00-0082)		
		Note: Includes hex screw and nut.		
26 05 29 00-0095	EA	1/2" Diameter, 304 Stainless Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel .....	9.34	1.65
26 05 29 00-0096	EA	3/4" Diameter, 304 Stainless Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel .....	10.59	1.65
26 05 29 00-0097	EA	1" Diameter, 304 Stainless Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel .....	11.84	1.65
26 05 29 00-0098	EA	1-1/4" Diameter, 304 Stainless Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel .....	14.59	2.20
26 05 29 00-0099	EA	1-1/2" Diameter, 304 Stainless Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel .....	18.07	2.20
26 05 29 00-0100	EA	2" Diameter, 304 Stainless Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel .....	18.99	2.20
26 05 29 00-0101	EA	2-1/2" Diameter, 304 Stainless Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel .....	22.70	2.76

			MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 29 00-0102	EA		3" Diameter, 304 Stainless Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel.....	25.80	2.76
26 05 29 00-0103	EA		3-1/2" Diameter, 304 Stainless Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel .....	27.13	2.76
26 05 29 00-0104	EA		4" Diameter, 304 Stainless Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel.....	32.05	2.76
<b>26 05 29 00-0105</b>			<b>316 Stainless Steel, Standard Pipe And Rigid Conduit Clamps For Unistrut Channel</b> <small>(26 05 29 00-0082)</small>		
			Note: Includes hex screw and nut.		
26 05 29 00-0106	EA		1/2" Diameter, 316 Stainless Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel.....	10.10	1.65
26 05 29 00-0107	EA		3/4" Diameter, 316 Stainless Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel.....	11.88	1.65
26 05 29 00-0108	EA		1" Diameter, 316 Stainless Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel.....	12.38	1.65
26 05 29 00-0109	EA		1-1/4" Diameter, 316 Stainless Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel .....	14.84	2.20
26 05 29 00-0110	EA		1-1/2" Diameter, 316 Stainless Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel .....	20.93	2.20
26 05 29 00-0111	EA		2" Diameter, 316 Stainless Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel.....	21.24	2.20
26 05 29 00-0112	EA		2-1/2" Diameter, 316 Stainless Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel .....	25.05	2.76
26 05 29 00-0113	EA		3" Diameter, 316 Stainless Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel.....	26.63	2.76
26 05 29 00-0114	EA		3-1/2" Diameter, 316 Stainless Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel .....	37.85	2.76
26 05 29 00-0115	EA		4" Diameter, 316 Stainless Steel, Standard Pipe And Rigid Conduit Clamp For Unistrut Channel.....	44.70	2.76
<b>26 05 29 00-0116</b>			<b>Beam Clamps, Unistrut Channel Fittings</b> <small>(26 05 29 00-0037)</small>		
<b>26 05 29 00-0117</b>			<b>Steel Beam Clamps, Unistrut Channel Fittings</b> <small>(26 05 29 00-0116)</small>		
26 05 29 00-0118	EA		Set Screw Beam Clamp, Steel Unistrut Channel Fitting .....	38.58	10.05
26 05 29 00-0119	EA		"C" Beam Clamp Use With 1/2" Rod, Steel Unistrut Channel Fittings .....	24.34	10.05
26 05 29 00-0120	EA		"U" Bolt Beam Clamp, Steel Unistrut Channel Fitting .....	37.14	10.05
<b>26 05 29 00-0121</b>			<b>304 Stainless Steel Beam Clamps, Unistrut Channel Fittings</b> <small>(26 05 29 00-0116)</small>		
26 05 29 00-0122	EA		"U" Bolt Beam Clamp, 304 Stainless Steel Unistrut Channel Fitting.....	57.19	10.05
<b>26 05 29 00-0123</b>			<b>Square Washers For Unistrut Channel</b> <small>(26 05 29 00-0037)</small>		
<b>26 05 29 00-0124</b>			<b>Steel Square Washers For Unistrut Channel</b> <small>(26 05 29 00-0123)</small>		
26 05 29 00-0125	EA		1/2" Bolt Size, Steel, Square Washer For Unistrut Channel .....	4.98	
<b>26 05 29 00-0126</b>			<b>Stainless Steel Square Washers For Unistrut Channel</b> <small>(26 05 29 00-0123)</small>		
26 05 29 00-0127	EA		1/2" Bolt Size, 304 Stainless Steel, Square Washer For Unistrut Channel.....	5.96	
26 05 29 00-0128	EA		1/2" Bolt Size, 316 Stainless Steel, Square Washer For Unistrut Channel.....	7.67	
<b>26 05 29 00-0129</b>			<b>Strut Braces, Unistrut Channel Fittings</b> <small>(26 05 29 00-0037)</small>		
26 05 29 00-0130	EA		16" Diagonal Steel Bar Brace For Unistrut Channel .....	42.44	
<b>26 05 29 00-0131</b>			<b>Trolley Hangers, Unistrut Channel Fittings</b> <small>(26 05 29 00-0037)</small>		
26 05 29 00-0132	EA		Steel Trolley Track Hanger For Unistrut Channel .....	52.53	
<b>26 05 29 00-0133</b>			<b>Lock Nuts With Spring For Unistrut Channel</b> <small>(26 05 29 00-0037)</small>		
			Note: Includes hex bolt.		
<b>26 05 29 00-0134</b>			<b>Steel Lock Nuts With Spring For Unistrut Channel</b> <small>(26 05 29 00-0133)</small>		
			Note: Includes hex bolt.		
26 05 29 00-0135	EA		1/4-20, Steel Lock Nut With Spring For Unistrut Channel.....	7.96	
26 05 29 00-0136	EA		3/8-16, Steel Lock Nut With Spring For Unistrut Channel.....	8.83	
26 05 29 00-0137	EA		1/2-13, Steel Lock Nut With Spring For Unistrut Channel.....	9.49	
26 05 29 00-0138	EA		5/8-11, Steel Lock Nut With Spring For Unistrut Channel.....	13.01	
<b>26 05 29 00-0139</b>			<b>Stainless Steel Lock Nuts With Spring For Unistrut Channel</b> <small>(26 05 29 00-0133)</small>		
			Note: Includes hex bolt.		
26 05 29 00-0140	EA		1/4-20, 316 Stainless Steel Lock Nut With Spring For Unistrut Channel .....	17.47	
26 05 29 00-0141	EA		3/8-16, 316 Stainless Steel Lock Nut With Spring For Unistrut Channel .....	18.64	
26 05 29 00-0142	EA		1/2-13, 316 Stainless Steel Lock Nut With Spring For Unistrut Channel .....	26.65	
26 05 29 00-0143	EA		5/8-11, 316 Stainless Steel Lock Nut With Spring For Unistrut Channel .....	46.07	
<b>26 05 29 00-0144</b>			<b>Lock Nuts Without Spring For Unistrut Channel</b> <small>(26 05 29 00-0037)</small>		
			Note: Includes hex bolt.		
<b>26 05 29 00-0145</b>			<b>Steel Lock Nuts Without Spring For Unistrut Channel</b> <small>(26 05 29 00-0144)</small>		
			Note: Includes hex bolt.		
26 05 29 00-0146	EA		1/4-20, Steel Lock Nut Without Spring For Unistrut Channel.....	7.99	
26 05 29 00-0147	EA		3/8-16, Steel Lock Nut Without Spring For Unistrut Channel.....	8.95	
26 05 29 00-0148	EA		1/2-13, Steel Lock Nut Without Spring For Unistrut Channel.....	9.54	
26 05 29 00-0149	EA		5/8-11, Steel Lock Nut Without Spring For Unistrut Channel.....	14.02	
<b>26 05 29 00-0150</b>			<b>Stainless Steel Lock Nuts Without Spring For Unistrut Channel</b> <small>(26 05 29 00-0144)</small>		
			Note: Includes hex bolt.		

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 29 Hangers and Supports for Electrical Systems**



MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 05 29 00-0151	EA	1/4-20, 316 Stainless Steel Lock Nut Without Spring For Unistrut Channel.....	12.33	
26 05 29 00-0152	EA	3/8-16, 316 Stainless Steel Lock Nut Without Spring For Unistrut Channel.....	15.00	
26 05 29 00-0153	EA	1/2-13, 316 Stainless Steel Lock Nut Without Spring For Unistrut Channel.....	16.41	
26 05 29 00-0154	EA	5/8-11, 316 Stainless Steel Lock Nut Without Spring For Unistrut Channel.....	44.87	
<b>26 05 29 00-0155</b>		<b>Mounting Assemblies <small>(26 05 29)</small></b>		
<b>26 05 29 00-0156</b>		<b>Galvanized Steel Mounting Assemblies <small>(26 05 29 00-0155)</small></b>		
<b>26 05 29 00-0157</b>		<b>Galvanized Steel Back Plate <small>(26 05 29 00-0156)</small></b>		
26 05 29 00-0158	EA	1/4" x 4' x 4', Galvanized Steel Back Plate, Painted .....	541.16	65.98
26 05 29 00-0159	EA	3/8" x 14" x 16", Galvanized Steel Back Plate, Painted .....	131.17	21.99
26 05 29 00-0160	EA	3/16" x 30" x 48", Galvanized Steel Back Plate, Painted .....	332.48	54.98
<b>26 05 29 00-0161</b>		<b>Aluminum Mounting Assemblies <small>(26 05 29 00-0155)</small></b>		
<b>26 05 29 00-0162</b>		<b>Aluminum Back Plate <small>(26 05 29 00-0161)</small></b>		
26 05 29 00-0163	EA	3/16" x 2' x 2' Aluminum Back Plate.....	447.87	82.47
26 05 29 00-0164	EA	3/16" x 4' x 4' Aluminum Back Plate.....	1,316.02	82.47
<b>26 05 29 00-0165</b>		<b>Supports <small>(26 05 29)</small></b>		
<b>26 05 29 00-0166</b>		<b>One Hole Steel Conduit Straps <small>(26 05 29 00-0165)</small></b>		
26 05 29 00-0167	EA	1/2", One Hole Steel Conduit Strap .....	4.06	
		<i>For Work In Restricted Working Space, Add</i> .....	1.06	
		<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i> .....	0.98	
		<i>For &gt;50 To 100, Deduct</i> .....	-0.19	
		<i>For &gt;100 To 250, Deduct</i> .....	-0.38	
		<i>For &gt;250 To 500, Deduct</i> .....	-0.74	
		<i>For &gt;500, Deduct</i> .....	-1.11	
26 05 29 00-0168	EA	3/4", One Hole Steel Conduit Strap .....	4.11	
		<i>For Work In Restricted Working Space, Add</i> .....	1.06	
		<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i> .....	0.98	
		<i>For &gt;50 To 100, Deduct</i> .....	-0.19	
		<i>For &gt;100 To 250, Deduct</i> .....	-0.38	
		<i>For &gt;250 To 500, Deduct</i> .....	-0.75	
		<i>For &gt;500, Deduct</i> .....	-1.12	
26 05 29 00-0169	EA	1", One Hole Steel Conduit Strap .....	4.35	
		<i>For Work In Restricted Working Space, Add</i> .....	1.06	
		<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i> .....	0.98	
		<i>For &gt;50 To 100, Deduct</i> .....	-0.20	
		<i>For &gt;100 To 250, Deduct</i> .....	-0.39	
		<i>For &gt;250 To 500, Deduct</i> .....	-0.77	
		<i>For &gt;500, Deduct</i> .....	-1.14	
26 05 29 00-0170	EA	1-1/4", One Hole Steel Conduit Strap .....	4.54	
		<i>For Work In Restricted Working Space, Add</i> .....	1.06	
		<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i> .....	0.98	
		<i>For &gt;50 To 100, Deduct</i> .....	-0.20	
		<i>For &gt;100 To 250, Deduct</i> .....	-0.40	
		<i>For &gt;250 To 500, Deduct</i> .....	-0.78	
		<i>For &gt;500, Deduct</i> .....	-1.16	
26 05 29 00-0171	EA	1-1/2", One Hole Steel Conduit Strap .....	4.66	
		<i>For Work In Restricted Working Space, Add</i> .....	1.06	
		<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i> .....	0.98	
		<i>For &gt;50 To 100, Deduct</i> .....	-0.20	
		<i>For &gt;100 To 250, Deduct</i> .....	-0.41	
		<i>For &gt;250 To 500, Deduct</i> .....	-0.79	
		<i>For &gt;500, Deduct</i> .....	-1.17	
26 05 29 00-0172	EA	2", One Hole Steel Conduit Strap .....	5.41	
		<i>For Work In Restricted Working Space, Add</i> .....	1.06	
		<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i> .....	0.98	
		<i>For &gt;50 To 100, Deduct</i> .....	-0.22	
		<i>For &gt;100 To 250, Deduct</i> .....	-0.45	
		<i>For &gt;250 To 500, Deduct</i> .....	-0.85	
		<i>For &gt;500, Deduct</i> .....	-1.25	
26 05 29 00-0173	EA	2-1/2", One Hole Steel Conduit Strap .....	6.18	
		<i>For Work In Restricted Working Space, Add</i> .....	1.06	
		<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i> .....	0.98	
		<i>For &gt;50 To 100, Deduct</i> .....	-0.24	
		<i>For &gt;100 To 250, Deduct</i> .....	-0.49	
		<i>For &gt;250 To 500, Deduct</i> .....	-0.90	
		<i>For &gt;500, Deduct</i> .....	-1.32	
26 05 29 00-0174	EA	3", One Hole Steel Conduit Strap .....	6.44	
		<i>For Work In Restricted Working Space, Add</i> .....	1.06	
		<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i> .....	0.98	
		<i>For &gt;50 To 100, Deduct</i> .....	-0.25	
		<i>For &gt;100 To 250, Deduct</i> .....	-0.50	
		<i>For &gt;250 To 500, Deduct</i> .....	-0.92	
		<i>For &gt;500, Deduct</i> .....	-1.35	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 29 00-0175 EA 3-1/2", One Hole Steel Conduit Strap ..... 7.71		
For Work In Restricted Working Space, Add	1.06	
For Installation On Concrete (Includes Drilling And Fastener), Add	0.98	
For >50 To 100, Deduct	-0.28	
For >100 To 250, Deduct	-0.56	
For >250 To 500, Deduct	-1.02	
For >500, Deduct	-1.48	
26 05 29 00-0176 EA 4", One Hole Steel Conduit Strap ..... 8.71		
For Work In Restricted Working Space, Add	1.06	
For Installation On Concrete (Includes Drilling And Fastener), Add	0.98	
For >50 To 100, Deduct	-0.31	
For >100 To 250, Deduct	-0.61	
For >250 To 500, Deduct	-1.09	
For >500, Deduct	-1.58	
<b>26 05 29 00-0177 One Hole Iron Conduit Straps (26 05 29 00-0165) ..... 4.18</b>		
26 05 29 00-0178 EA 1/2", One Hole Iron Conduit Strap ..... 4.18		
For Work In Restricted Working Space, Add	1.06	
For Installation On Concrete (Includes Drilling And Fastener), Add	0.98	
For >50 To 100, Deduct	-0.19	
For >100 To 250, Deduct	-0.39	
For >250 To 500, Deduct	-0.75	
For >500, Deduct	-1.12	
26 05 29 00-0179 EA 3/4", One Hole Iron Conduit Strap ..... 4.30		
For Work In Restricted Working Space, Add	1.06	
For Installation On Concrete (Includes Drilling And Fastener), Add	0.98	
For >50 To 100, Deduct	-0.20	
For >100 To 250, Deduct	-0.39	
For >250 To 500, Deduct	-0.76	
For >500, Deduct	-1.13	
26 05 29 00-0180 EA 1", One Hole Iron Conduit Strap ..... 4.52		
For Work In Restricted Working Space, Add	1.06	
For Installation On Concrete (Includes Drilling And Fastener), Add	0.98	
For >50 To 100, Deduct	-0.20	
For >100 To 250, Deduct	-0.40	
For >250 To 500, Deduct	-0.78	
For >500, Deduct	-1.16	
26 05 29 00-0181 EA 1-1/4", One Hole Iron Conduit Strap ..... 5.04		
For Work In Restricted Working Space, Add	1.06	
For Installation On Concrete (Includes Drilling And Fastener), Add	0.98	
For >50 To 100, Deduct	-0.21	
For >100 To 250, Deduct	-0.43	
For >250 To 500, Deduct	-0.82	
For >500, Deduct	-1.21	
26 05 29 00-0182 EA 1-1/2", One Hole Iron Conduit Strap ..... 5.25		
For Work In Restricted Working Space, Add	1.06	
For Installation On Concrete (Includes Drilling And Fastener), Add	0.98	
For >50 To 100, Deduct	-0.22	
For >100 To 250, Deduct	-0.44	
For >250 To 500, Deduct	-0.83	
For >500, Deduct	-1.23	
26 05 29 00-0183 EA 2", One Hole Iron Conduit Strap ..... 6.59		
For Work In Restricted Working Space, Add	1.06	
For Installation On Concrete (Includes Drilling And Fastener), Add	0.98	
For >50 To 100, Deduct	-0.25	
For >100 To 250, Deduct	-0.51	
For >250 To 500, Deduct	-0.93	
For >500, Deduct	-1.36	
26 05 29 00-0184 EA 2-1/2", One Hole Iron Conduit Strap ..... 9.45		
For Work In Restricted Working Space, Add	1.06	
For Installation On Concrete (Includes Drilling And Fastener), Add	0.98	
For >50 To 100, Deduct	-0.32	
For >100 To 250, Deduct	-0.65	
For >250 To 500, Deduct	-1.15	
For >500, Deduct	-1.65	
26 05 29 00-0185 EA 3", One Hole Iron Conduit Strap ..... 11.84		
For Work In Restricted Working Space, Add	1.06	
For Installation On Concrete (Includes Drilling And Fastener), Add	0.98	
For >50 To 100, Deduct	-0.38	
For >100 To 250, Deduct	-0.77	
For >250 To 500, Deduct	-1.33	
For >500, Deduct	-1.89	
26 05 29 00-0186 EA 3-1/2", One Hole Iron Conduit Strap ..... 15.33		
For Work In Restricted Working Space, Add	1.06	
For Installation On Concrete (Includes Drilling And Fastener), Add	0.98	
For >50 To 100, Deduct	-0.47	
For >100 To 250, Deduct	-0.94	
For >250 To 500, Deduct	-1.59	
For >500, Deduct	-2.24	
26 05 29 00-0187 EA 4", One Hole Iron Conduit Strap ..... 29.30		
For Work In Restricted Working Space, Add	1.06	
For Installation On Concrete (Includes Drilling And Fastener), Add	0.98	
For >50 To 100, Deduct	-0.82	
For >100 To 250, Deduct	-1.64	
For >250 To 500, Deduct	-2.64	
For >500, Deduct	-3.63	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 29 Hangers and Supports for Electrical Systems**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 05 29 00-0188	EA	5", One Hole Iron Conduit Strap	36.81	
		<i>For Work In Restricted Working Space, Add</i>	1.06	
		<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	0.98	
		<i>For &gt;50 To 100, Deduct</i>	-1.01	
		<i>For &gt;100 To 250, Deduct</i>	-2.02	
		<i>For &gt;250 To 500, Deduct</i>	-3.20	
		<i>For &gt;500, Deduct</i>	-4.39	
<b>26 05 29 00-0189</b>		<b>Two Hole Steel Conduit Straps (26 05 29 00-0165)</b>		
26 05 29 00-0190	EA	1/2", Two Hole Steel Conduit Strap	4.73	
		<i>For Work In Restricted Working Space, Add</i>	1.19	
		<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	1.19	
		<i>For &gt;50 To 100, Deduct</i>	-0.22	
		<i>For &gt;100 To 250, Deduct</i>	-0.43	
		<i>For &gt;250 To 500, Deduct</i>	-0.85	
		<i>For &gt;500, Deduct</i>	-1.26	
26 05 29 00-0191	EA	3/4", Two Hole Steel Conduit Strap	4.81	
		<i>For Work In Restricted Working Space, Add</i>	1.19	
		<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	1.19	
		<i>For &gt;50 To 100, Deduct</i>	-0.22	
		<i>For &gt;100 To 250, Deduct</i>	-0.44	
		<i>For &gt;250 To 500, Deduct</i>	-0.85	
		<i>For &gt;500, Deduct</i>	-1.27	
26 05 29 00-0192	EA	1", Two Hole Steel Conduit Strap	4.85	
		<i>For Work In Restricted Working Space, Add</i>	1.19	
		<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	1.19	
		<i>For &gt;50 To 100, Deduct</i>	-0.22	
		<i>For &gt;100 To 250, Deduct</i>	-0.44	
		<i>For &gt;250 To 500, Deduct</i>	-0.86	
		<i>For &gt;500, Deduct</i>	-1.28	
26 05 29 00-0193	EA	1-1/4", Two Hole Steel Conduit Strap	4.91	
		<i>For Work In Restricted Working Space, Add</i>	1.19	
		<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	1.19	
		<i>For &gt;50 To 100, Deduct</i>	-0.22	
		<i>For &gt;100 To 250, Deduct</i>	-0.44	
		<i>For &gt;250 To 500, Deduct</i>	-0.86	
		<i>For &gt;500, Deduct</i>	-1.28	
26 05 29 00-0194	EA	1-1/2", Two Hole Steel Conduit Strap	4.95	
		<i>For Work In Restricted Working Space, Add</i>	1.19	
		<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	1.19	
		<i>For &gt;50 To 100, Deduct</i>	-0.22	
		<i>For &gt;100 To 250, Deduct</i>	-0.45	
		<i>For &gt;250 To 500, Deduct</i>	-0.87	
		<i>For &gt;500, Deduct</i>	-1.29	
26 05 29 00-0195	EA	2", Two Hole Steel Conduit Strap	5.06	
		<i>For Work In Restricted Working Space, Add</i>	1.19	
		<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	1.19	
		<i>For &gt;50 To 100, Deduct</i>	-0.23	
		<i>For &gt;100 To 250, Deduct</i>	-0.45	
		<i>For &gt;250 To 500, Deduct</i>	-0.87	
		<i>For &gt;500, Deduct</i>	-1.30	
26 05 29 00-0196	EA	2-1/2", Two Hole Steel Conduit Strap	5.63	
		<i>For Work In Restricted Working Space, Add</i>	1.19	
		<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	1.19	
		<i>For &gt;50 To 100, Deduct</i>	-0.24	
		<i>For &gt;100 To 250, Deduct</i>	-0.48	
		<i>For &gt;250 To 500, Deduct</i>	-0.92	
		<i>For &gt;500, Deduct</i>	-1.35	
26 05 29 00-0197	EA	3", Two Hole Steel Conduit Strap	5.76	
		<i>For Work In Restricted Working Space, Add</i>	1.19	
		<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	1.19	
		<i>For &gt;50 To 100, Deduct</i>	-0.24	
		<i>For &gt;100 To 250, Deduct</i>	-0.49	
		<i>For &gt;250 To 500, Deduct</i>	-0.93	
		<i>For &gt;500, Deduct</i>	-1.37	
26 05 29 00-0198	EA	3-1/2", Two Hole Steel Conduit Strap	6.21	
		<i>For Work In Restricted Working Space, Add</i>	1.19	
		<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	1.19	
		<i>For &gt;50 To 100, Deduct</i>	-0.25	
		<i>For &gt;100 To 250, Deduct</i>	-0.51	
		<i>For &gt;250 To 500, Deduct</i>	-0.96	
		<i>For &gt;500, Deduct</i>	-1.41	
26 05 29 00-0199	EA	4", Two Hole Steel Conduit Strap	6.52	
		<i>For Work In Restricted Working Space, Add</i>	1.19	
		<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	1.19	
		<i>For &gt;50 To 100, Deduct</i>	-0.26	
		<i>For &gt;100 To 250, Deduct</i>	-0.52	
		<i>For &gt;250 To 500, Deduct</i>	-0.98	
		<i>For &gt;500, Deduct</i>	-1.44	
26 05 29 00-0200	EA	5", Two Hole Steel Conduit Strap	6.93	
		<i>For Work In Restricted Working Space, Add</i>	1.19	
		<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	1.19	
		<i>For &gt;50 To 100, Deduct</i>	-0.27	
		<i>For &gt;100 To 250, Deduct</i>	-0.54	
		<i>For &gt;250 To 500, Deduct</i>	-1.01	
		<i>For &gt;500, Deduct</i>	-1.48	

MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 29 00-0201	Clamp Back Spacers <small>(26 05 29 00-0165)</small>		
26 05 29 00-0202	EA 1/2" Conduit, Clamp Back Spacer .....	3.89	
	For Work In Restricted Working Space, Add	0.83	
	For Installation On Concrete (Includes Drilling And Fastener), Add	0.79	
	For >50 To 100, Deduct	-0.17	
	For >100 To 250, Deduct	-0.33	
	For >250 To 500, Deduct	-0.64	
	For >500, Deduct	-0.94	
26 05 29 00-0203	EA 3/4" Conduit, Clamp Back Spacer .....	4.27	
	For Work In Restricted Working Space, Add	0.83	
	For Installation On Concrete (Includes Drilling And Fastener), Add	0.79	
	For >50 To 100, Deduct	-0.18	
	For >100 To 250, Deduct	-0.35	
	For >250 To 500, Deduct	-0.66	
	For >500, Deduct	-0.98	
26 05 29 00-0204	EA 1" Conduit, Clamp Back Spacer .....	4.63	
	For Work In Restricted Working Space, Add	0.83	
	For Installation On Concrete (Includes Drilling And Fastener), Add	0.79	
	For >50 To 100, Deduct	-0.18	
	For >100 To 250, Deduct	-0.37	
	For >250 To 500, Deduct	-0.69	
	For >500, Deduct	-1.01	
26 05 29 00-0205	EA 1-1/4" Conduit, Clamp Back Spacer .....	6.01	
	For Work In Restricted Working Space, Add	0.83	
	For Installation On Concrete (Includes Drilling And Fastener), Add	0.79	
	For >50 To 100, Deduct	-0.22	
	For >100 To 250, Deduct	-0.44	
	For >250 To 500, Deduct	-0.79	
	For >500, Deduct	-1.15	
26 05 29 00-0206	EA 1-1/2" Conduit, Clamp Back Spacer .....	7.13	
	For Work In Restricted Working Space, Add	0.83	
	For Installation On Concrete (Includes Drilling And Fastener), Add	0.79	
	For >50 To 100, Deduct	-0.25	
	For >100 To 250, Deduct	-0.49	
	For >250 To 500, Deduct	-0.88	
	For >500, Deduct	-1.26	
26 05 29 00-0207	EA 2" Conduit, Clamp Back Spacer .....	8.30	
	For Work In Restricted Working Space, Add	0.83	
	For Installation On Concrete (Includes Drilling And Fastener), Add	0.79	
	For >50 To 100, Deduct	-0.28	
	For >100 To 250, Deduct	-0.55	
	For >250 To 500, Deduct	-0.97	
	For >500, Deduct	-1.38	
26 05 29 00-0208	EA 2-1/2" Conduit, Clamp Back Spacer .....	13.06	
	For Work In Restricted Working Space, Add	0.83	
	For Installation On Concrete (Includes Drilling And Fastener), Add	0.79	
	For >50 To 100, Deduct	-0.40	
	For >100 To 250, Deduct	-0.79	
	For >250 To 500, Deduct	-1.32	
	For >500, Deduct	-1.86	
26 05 29 00-0209	EA 3" Conduit, Clamp Back Spacer .....	18.74	
	For Work In Restricted Working Space, Add	0.83	
	For Installation On Concrete (Includes Drilling And Fastener), Add	0.79	
	For >50 To 100, Deduct	-0.54	
	For >100 To 250, Deduct	-1.07	
	For >250 To 500, Deduct	-1.75	
	For >500, Deduct	-2.42	
26 05 29 00-0210	EA 3-1/2" Conduit, Clamp Back Spacer .....	24.26	
	For Work In Restricted Working Space, Add	0.83	
	For Installation On Concrete (Includes Drilling And Fastener), Add	0.79	
	For >50 To 100, Deduct	-0.68	
	For >100 To 250, Deduct	-1.35	
	For >250 To 500, Deduct	-2.16	
	For >500, Deduct	-2.98	
26 05 29 00-0211	EA 4" Conduit, Clamp Back Spacer .....	50.18	
	For Work In Restricted Working Space, Add	0.83	
	For Installation On Concrete (Includes Drilling And Fastener), Add	0.79	
	For >50 To 100, Deduct	-1.32	
	For >100 To 250, Deduct	-2.65	
	For >250 To 500, Deduct	-4.11	
	For >500, Deduct	-5.57	
26 05 29 00-0212	EA 5" Conduit, Clamp Back Spacer .....	93.93	
	For Work In Restricted Working Space, Add	0.83	
	For Installation On Concrete (Includes Drilling And Fastener), Add	0.79	
	For >50 To 100, Deduct	-2.42	
	For >100 To 250, Deduct	-4.83	
	For >250 To 500, Deduct	-7.39	
	For >500, Deduct	-9.94	

26 05 29 00-0213 Conduit Clips (26 05 29 00-0165)  
Note: Push in or clip.

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 29 Hangers and Supports for Electrical Systems**



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 29 00-0214	EA		1/2" Conduit Clip.....	4.71	
			<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	0.98	
			<i>For &gt;50 To 100, Deduct</i>	-0.21	
			<i>For &gt;100 To 250, Deduct</i>	-0.41	
			<i>For &gt;250 To 500, Deduct</i>	-0.79	
			<i>For &gt;500, Deduct</i>	-1.18	
26 05 29 00-0215	EA		3/4" Conduit Clip.....	4.71	
			<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	0.98	
			<i>For &gt;50 To 100, Deduct</i>	-0.21	
			<i>For &gt;100 To 250, Deduct</i>	-0.41	
			<i>For &gt;250 To 500, Deduct</i>	-0.79	
			<i>For &gt;500, Deduct</i>	-1.18	
26 05 29 00-0216	EA		1" Conduit Clip.....	4.62	
			<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	0.98	
			<i>For &gt;50 To 100, Deduct</i>	-0.20	
			<i>For &gt;100 To 250, Deduct</i>	-0.41	
			<i>For &gt;250 To 500, Deduct</i>	-0.79	
			<i>For &gt;500, Deduct</i>	-1.17	
26 05 29 00-0217	EA		1-1/4" Conduit Clip.....	4.84	
			<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	0.98	
			<i>For &gt;50 To 100, Deduct</i>	-0.21	
			<i>For &gt;100 To 250, Deduct</i>	-0.42	
			<i>For &gt;250 To 500, Deduct</i>	-0.80	
			<i>For &gt;500, Deduct</i>	-1.19	
<b>26 05 29 00-0218</b>			<b>Bolt And Nut Conduit Clips</b> <small>(26 05 29 00-0165)</small>		
26 05 29 00-0219	EA		3/4" Bolt And Nut Conduit Clip (Minerallac 1B).....	5.84	
			<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	1.20	
			<i>For &gt;50 To 100, Deduct</i>	-0.26	
			<i>For &gt;100 To 250, Deduct</i>	-0.51	
			<i>For &gt;250 To 500, Deduct</i>	-0.99	
			<i>For &gt;500, Deduct</i>	-1.46	
26 05 29 00-0220	EA		1" Bolt And Nut Conduit Clip (Minerallac 2B).....	6.07	
			<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	1.20	
			<i>For &gt;50 To 100, Deduct</i>	-0.26	
			<i>For &gt;100 To 250, Deduct</i>	-0.52	
			<i>For &gt;250 To 500, Deduct</i>	-1.01	
			<i>For &gt;500, Deduct</i>	-1.49	
26 05 29 00-0221	EA		1-1/4" Bolt And Nut Conduit Clip (Minerallac 2-1/2B).....	6.48	
			<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	1.27	
			<i>For &gt;50 To 100, Deduct</i>	-0.28	
			<i>For &gt;100 To 250, Deduct</i>	-0.56	
			<i>For &gt;250 To 500, Deduct</i>	-1.07	
			<i>For &gt;500, Deduct</i>	-1.58	
26 05 29 00-0222	EA		1-1/2" Bolt And Nut Conduit Clip (Minerallac 3B).....	6.61	
			<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	1.27	
			<i>For &gt;50 To 100, Deduct</i>	-0.28	
			<i>For &gt;100 To 250, Deduct</i>	-0.56	
			<i>For &gt;250 To 500, Deduct</i>	-1.08	
			<i>For &gt;500, Deduct</i>	-1.60	
26 05 29 00-0223	EA		2" Bolt And Nut Conduit Clip (Minerallac 5B).....	7.49	
			<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	1.27	
			<i>For &gt;50 To 100, Deduct</i>	-0.30	
			<i>For &gt;100 To 250, Deduct</i>	-0.61	
			<i>For &gt;250 To 500, Deduct</i>	-1.15	
			<i>For &gt;500, Deduct</i>	-1.69	
26 05 29 00-0224	EA		2-1/2" Bolt And Nut Conduit Clip (Minerallac 6B).....	8.13	
			<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	1.34	
			<i>For &gt;50 To 100, Deduct</i>	-0.33	
			<i>For &gt;100 To 250, Deduct</i>	-0.65	
			<i>For &gt;250 To 500, Deduct</i>	-1.23	
			<i>For &gt;500, Deduct</i>	-1.80	
26 05 29 00-0225	EA		3" Bolt And Nut Conduit Clip (Minerallac 7B).....	8.91	
			<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	1.34	
			<i>For &gt;50 To 100, Deduct</i>	-0.35	
			<i>For &gt;100 To 250, Deduct</i>	-0.69	
			<i>For &gt;250 To 500, Deduct</i>	-1.29	
			<i>For &gt;500, Deduct</i>	-1.88	
26 05 29 00-0226	EA		4" Bolt And Nut Conduit Clip (Minerallac 9B).....	16.81	
			<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	1.48	
			<i>For &gt;50 To 100, Deduct</i>	-0.56	
			<i>For &gt;100 To 250, Deduct</i>	-1.12	
			<i>For &gt;250 To 500, Deduct</i>	-1.95	
			<i>For &gt;500, Deduct</i>	-2.78	
<b>26 05 29 00-0227</b>			<b>Conduit Hanger From Flange, Wire Or Rod</b> <small>(26 05 29 00-0165)</small>		
			Note: Bat wing.		
26 05 29 00-0228	EA		1/2", Conduit Hanger From Flange, Wire Or Rod.....	3.38	
			<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	0.76	
			<i>For &gt;50 To 100, Deduct</i>	-0.15	
			<i>For &gt;100 To 250, Deduct</i>	-0.30	
			<i>For &gt;250 To 500, Deduct</i>	-0.58	
			<i>For &gt;500, Deduct</i>	-0.87	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 29 00-0229 EA 3/4", Conduit Hanger From Flange, Wire Or Rod ..... 3.45 <i>For Installation On Concrete (Includes Drilling And Fastener), Add</i> <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	0.76 -0.15 -0.30 -0.59 -0.87	
26 05 29 00-0230 EA 1", Conduit Hanger From Flange, Wire Or Rod ..... 3.62 <i>For Installation On Concrete (Includes Drilling And Fastener), Add</i> <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	0.76 -0.16 -0.31 -0.60 -0.89	
26 05 29 00-0231 EA 1-1/4", Conduit Hanger From Flange, Wire Or Rod ..... 4.06 <i>For Installation On Concrete (Includes Drilling And Fastener), Add</i> <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	0.76 -0.17 -0.34 -0.63 -0.93	
<b>26 05 29 00-0232 Beam Flange Clamps</b> <small>(26 05 29 00-0165)</small>		
<i>Note: For threaded rod, nut not required.</i>		
26 05 29 00-0233 EA 1/8" To 1/4" Flange Thickness, Beam Clamp (Caddy 6TA24) ..... 5.22 <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	-0.20 -0.40 -0.74 -1.07	
26 05 29 00-0234 EA 5/16" To 1/2" Flange Thickness, Beam Clamp (Caddy 6TA58) ..... 5.10 <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	-0.20 -0.39 -0.73 -1.06	
26 05 29 00-0235 EA 9/16" To 3/4" Flange Thickness, Beam Clamp (Caddy 6TA912) ..... 5.78 <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	-0.21 -0.43 -0.78 -1.13	
<b>26 05 29 00-0236 T-Bar Support Clips</b> <small>(26 05 29 00-0165)</small>		
26 05 29 00-0237 EA 9/16" Grid Size, Independent T-Bar Support Clip (Caddy IDS95) ..... 8.49 <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	-0.35 -0.70 -1.32 -1.95	
26 05 29 00-0238 EA 15/16" Grid Size, Independent T-Bar Support Clip (Caddy IDS) ..... 7.96 <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	-0.34 -0.67 -1.28 -1.90	
26 05 29 00-0239 EA 15/16 Grid Size, Twist On T-Bar Support Clip (Caddy 4G16) ..... 3.20 <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	-0.11 -0.23 -0.41 -0.59	
26 05 29 00-0240 EA 24" Long Snap On T-Bar Electrical Box Hanger (Caddy 512) ..... 28.56 <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	-0.77 -1.54 -2.42 -3.30	
<b>26 05 29 00-0241 Switch And Outlet Box Type Supports</b> <small>(26 05 29 00-0165)</small>		
26 05 29 00-0242 EA 1/4" To 3/4" Drywall Thickness, Adjustable Switch And Outlet Box Support (Caddy MFS) ..... 6.70 <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	-0.22 -0.45 -0.78 -1.11	
26 05 29 00-0243 EA 1/2" Drywall Thickness, Riveted Switch And Outlet Box Support (Caddy MF500) ..... 5.59 <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	-0.19 -0.39 -0.69 -1.00	
26 05 29 00-0244 EA Flush, Riveted Switch And Outlet Box Support (Caddy MFO) ..... 6.54 <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	-0.22 -0.44 -0.77 -1.09	
26 05 29 00-0245 EA Snap On, Switch And Outlet Box Support (Caddy MSF) ..... 4.01 <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	-0.16 -0.31 -0.58 -0.84	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 29 Hangers and Supports for Electrical Systems**

MINOR		TOTAL DIRECT	DEMOLITION
CSI	UOM DESCRIPTION	UNIT COST	UNIT COST
26 05 29 00-0246	EA 1/4-20 Thread Impression, Switch And Outlet Box Support (Caddy MFI).....	4.21	
	<i>For &gt;50 To 100, Deduct</i>	-0.16	
	<i>For &gt;100 To 250, Deduct</i>	-0.32	
	<i>For &gt;250 To 500, Deduct</i>	-0.59	
	<i>For &gt;500, Deduct</i>	-0.86	
<b>26 05 29 00-0247</b>	<b>Lighting Fixture Hanger</b> <small>(26 05 29 00-0165)</small>		
	Note: For existing or owner furnished fixtures.		
26 05 29 00-0248	EA Lay-In/Troffer, Straight Lip Type Fixture Support Clip (Caddy 515).....	5.48	
	<i>For &gt;50 To 100, Deduct</i>	-0.25	
	<i>For &gt;100 To 250, Deduct</i>	-0.49	
	<i>For &gt;250 To 500, Deduct</i>	-0.96	
	<i>For &gt;500, Deduct</i>	-1.43	
26 05 29 00-0249	PR Support Bars For Recessed "High Hat" Light Fixtures (Caddy 517).....	21.94	
	<i>For &gt;50 To 100, Deduct</i>	-0.66	
	<i>For &gt;100 To 250, Deduct</i>	-1.32	
	<i>For &gt;250 To 500, Deduct</i>	-2.20	
	<i>For &gt;500, Deduct</i>	-3.07	
26 05 29 00-0250	PR Support Bars For Recessed "Lightolier" Light Fixtures (Caddy 520).....	30.58	
	<i>For &gt;50 To 100, Deduct</i>	-0.87	
	<i>For &gt;100 To 250, Deduct</i>	-1.75	
	<i>For &gt;250 To 500, Deduct</i>	-2.84	
	<i>For &gt;500, Deduct</i>	-3.94	
<b>26 05 29 00-0251</b>	<b>Rigid Steel Conduit Clamps For Unistrut Channel</b> <small>(26 05 29 00-0165)</small>		
26 05 29 00-0252	EA 1/2" Diameter, Rigid Steel Conduit Clamp For Unistrut Channel.....	5.06	
	<i>For &gt;50 To 100, Deduct</i>	-0.21	
	<i>For &gt;100 To 250, Deduct</i>	-0.42	
	<i>For &gt;250 To 500, Deduct</i>	-0.79	
	<i>For &gt;500, Deduct</i>	-1.17	
	<i>For Work In Restricted Working Space, Add</i>	0.99	
26 05 29 00-0253	EA 3/4" Diameter, Rigid Steel Conduit Clamp For Unistrut Channel.....	5.09	
	<i>For &gt;50 To 100, Deduct</i>	-0.21	
	<i>For &gt;100 To 250, Deduct</i>	-0.42	
	<i>For &gt;250 To 500, Deduct</i>	-0.79	
	<i>For &gt;500, Deduct</i>	-1.17	
	<i>For Work In Restricted Working Space, Add</i>	0.99	
26 05 29 00-0254	EA 1" Diameter, Rigid Steel Conduit Clamp For Unistrut Channel.....	5.23	
	<i>For &gt;50 To 100, Deduct</i>	-0.21	
	<i>For &gt;100 To 250, Deduct</i>	-0.43	
	<i>For &gt;250 To 500, Deduct</i>	-0.80	
	<i>For &gt;500, Deduct</i>	-1.18	
	<i>For Work In Restricted Working Space, Add</i>	0.99	
26 05 29 00-0255	EA 1-1/4" Diameter, Rigid Steel Conduit Clamp For Unistrut Channel.....	6.52	
	<i>For &gt;50 To 100, Deduct</i>	-0.27	
	<i>For &gt;100 To 250, Deduct</i>	-0.55	
	<i>For &gt;250 To 500, Deduct</i>	-1.04	
	<i>For &gt;500, Deduct</i>	-1.53	
	<i>For Work In Restricted Working Space, Add</i>	1.32	
26 05 29 00-0256	EA 1-1/2" Diameter, Rigid Steel Conduit Clamp For Unistrut Channel.....	7.24	
	<i>For &gt;50 To 100, Deduct</i>	-0.29	
	<i>For &gt;100 To 250, Deduct</i>	-0.58	
	<i>For &gt;250 To 500, Deduct</i>	-1.09	
	<i>For &gt;500, Deduct</i>	-1.60	
	<i>For Work In Restricted Working Space, Add</i>	1.32	
26 05 29 00-0257	EA 2" Diameter, Rigid Steel Conduit Clamp For Unistrut Channel.....	7.31	
	<i>For &gt;50 To 100, Deduct</i>	-0.29	
	<i>For &gt;100 To 250, Deduct</i>	-0.59	
	<i>For &gt;250 To 500, Deduct</i>	-1.10	
	<i>For &gt;500, Deduct</i>	-1.61	
	<i>For Work In Restricted Working Space, Add</i>	1.32	
26 05 29 00-0258	EA 2-1/2" Diameter, Rigid Steel Conduit Clamp For Unistrut Channel.....	8.93	
	<i>For &gt;50 To 100, Deduct</i>	-0.36	
	<i>For &gt;100 To 250, Deduct</i>	-0.72	
	<i>For &gt;250 To 500, Deduct</i>	-1.36	
	<i>For &gt;500, Deduct</i>	-1.99	
	<i>For Work In Restricted Working Space, Add</i>	1.65	
26 05 29 00-0259	EA 3" Diameter, Rigid Steel Conduit Clamp For Unistrut Channel.....	9.56	
	<i>For &gt;50 To 100, Deduct</i>	-0.38	
	<i>For &gt;100 To 250, Deduct</i>	-0.75	
	<i>For &gt;250 To 500, Deduct</i>	-1.40	
	<i>For &gt;500, Deduct</i>	-2.06	
	<i>For Work In Restricted Working Space, Add</i>	1.65	
26 05 29 00-0260	EA 3-1/2" Diameter, Rigid Steel Conduit Clamp For Unistrut Channel.....	10.17	
	<i>For &gt;50 To 100, Deduct</i>	-0.39	
	<i>For &gt;100 To 250, Deduct</i>	-0.78	
	<i>For &gt;250 To 500, Deduct</i>	-1.45	
	<i>For &gt;500, Deduct</i>	-2.12	
	<i>For Work In Restricted Working Space, Add</i>	1.65	
26 05 29 00-0261	EA 4" Diameter, Rigid Steel Conduit Clamp For Unistrut Channel.....	10.39	
	<i>For &gt;50 To 100, Deduct</i>	-0.40	
	<i>For &gt;100 To 250, Deduct</i>	-0.79	
	<i>For &gt;250 To 500, Deduct</i>	-1.47	
	<i>For &gt;500, Deduct</i>	-2.14	
	<i>For Work In Restricted Working Space, Add</i>	1.65	

MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 29 00-0262	Electrical Metallic Tubing (EMT) Conduit Clamps For Unistrut Channel <sup>(26 05 29 00-0165)</sup>		
26 05 29 00-0263	EA 1/2" Diameter, Electrical Metallic Tubing (EMT) Conduit Clamp For Unistrut Channel.....	5.53	
	For >50 To 100, Deduct	-0.22	
	For >100 To 250, Deduct	-0.44	
	For >250 To 500, Deduct	-0.83	
	For >500, Deduct	-1.21	
	For Work In Restricted Working Space, Add	0.99	
26 05 29 00-0264	EA 3/4" Diameter, Electrical Metallic Tubing (EMT) Conduit Clamp For Unistrut Channel.....	5.47	
	For >50 To 100, Deduct	-0.22	
	For >100 To 250, Deduct	-0.44	
	For >250 To 500, Deduct	-0.82	
	For >500, Deduct	-1.21	
	For Work In Restricted Working Space, Add	0.99	
26 05 29 00-0265	EA 1" Diameter, Electrical Metallic Tubing (EMT) Conduit Clamp For Unistrut Channel.....	5.40	
	For >50 To 100, Deduct	-0.22	
	For >100 To 250, Deduct	-0.44	
	For >250 To 500, Deduct	-0.82	
	For >500, Deduct	-1.20	
	For Work In Restricted Working Space, Add	0.99	
26 05 29 00-0266	EA 1-1/4" Diameter, Electrical Metallic Tubing (EMT) Conduit Clamp For Unistrut Channel.....	7.09	
	For >50 To 100, Deduct	-0.29	
	For >100 To 250, Deduct	-0.57	
	For >250 To 500, Deduct	-1.08	
	For >500, Deduct	-1.59	
	For Work In Restricted Working Space, Add	1.32	
26 05 29 00-0267	EA 1-1/2" Diameter, Electrical Metallic Tubing (EMT) Conduit Clamp For Unistrut Channel.....	8.34	
	For >50 To 100, Deduct	-0.32	
	For >100 To 250, Deduct	-0.64	
	For >250 To 500, Deduct	-1.18	
	For >500, Deduct	-1.71	
	For Work In Restricted Working Space, Add	1.32	
26 05 29 00-0268	EA 2" Diameter, Electrical Metallic Tubing (EMT) Conduit Clamp For Unistrut Channel.....	8.41	
	For >50 To 100, Deduct	-0.32	
	For >100 To 250, Deduct	-0.64	
	For >250 To 500, Deduct	-1.18	
	For >500, Deduct	-1.72	
	For Work In Restricted Working Space, Add	1.32	
26 05 29 00-0269	"J" Type Conduit Hangers <sup>(26 05 29 00-0165)</sup>		
26 05 29 00-0270	EA 1/2", "J" Type Conduit Hanger (Unistrut J1205).....	25.85	
	For >50 To 100, Deduct	-0.84	
	For >100 To 250, Deduct	-1.68	
	For >250 To 500, Deduct	-2.90	
	For >500, Deduct	-4.13	
	For Work In Restricted Working Space, Add	2.31	
26 05 29 00-0271	EA 3/4", "J" Type Conduit Hanger (Unistrut J1207).....	26.16	
	For >50 To 100, Deduct	-0.85	
	For >100 To 250, Deduct	-1.69	
	For >250 To 500, Deduct	-2.92	
	For >500, Deduct	-4.16	
	For Work In Restricted Working Space, Add	2.31	
26 05 29 00-0272	EA 1", "J" Type Conduit Hanger (Unistrut J1210).....	27.55	
	For >50 To 100, Deduct	-0.91	
	For >100 To 250, Deduct	-1.82	
	For >250 To 500, Deduct	-3.17	
	For >500, Deduct	-4.51	
	For Work In Restricted Working Space, Add	2.64	
26 05 29 00-0273	EA 1-1/4", "J" Type Conduit Hanger (Unistrut J1212).....	27.89	
	For >50 To 100, Deduct	-0.92	
	For >100 To 250, Deduct	-1.83	
	For >250 To 500, Deduct	-3.19	
	For >500, Deduct	-4.55	
	For Work In Restricted Working Space, Add	2.64	
26 05 29 00-0274	EA 1-1/2", "J" Type Conduit Hanger (Unistrut J1215).....	29.22	
	For >50 To 100, Deduct	-0.98	
	For >100 To 250, Deduct	-1.96	
	For >250 To 500, Deduct	-3.43	
	For >500, Deduct	-4.90	
	For Work In Restricted Working Space, Add	2.97	
26 05 29 00-0275	EA 2", "J" Type Conduit Hanger (Unistrut J1220).....	30.51	
	For >50 To 100, Deduct	-1.01	
	For >100 To 250, Deduct	-2.02	
	For >250 To 500, Deduct	-3.53	
	For >500, Deduct	-5.03	
	For Work In Restricted Working Space, Add	2.97	
26 05 29 00-0276	EA 2-1/2", "J" Type Conduit Hanger (Unistrut J1225).....	50.03	
	For >50 To 100, Deduct	-1.53	
	For >100 To 250, Deduct	-3.05	
	For >250 To 500, Deduct	-5.13	
	For >500, Deduct	-7.20	
	For Work In Restricted Working Space, Add	3.30	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 29 Hangers and Supports for Electrical Systems**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 05 29 00-0277	EA	3", "J" Type Conduit Hanger (Unistrut J1230).....	53.07
		<i>For &gt;50 To 100, Deduct</i>	-1.63
		<i>For &gt;100 To 250, Deduct</i>	-3.26
		<i>For &gt;250 To 500, Deduct</i>	-5.49
		<i>For &gt;500, Deduct</i>	-7.73
		<i>For Work In Restricted Working Space, Add</i>	3.63
26 05 29 00-0278	EA	3-1/2", "J" Type Conduit Hanger (Unistrut J1235).....	57.10
		<i>For &gt;50 To 100, Deduct</i>	-1.76
		<i>For &gt;100 To 250, Deduct</i>	-3.52
		<i>For &gt;250 To 500, Deduct</i>	-5.93
		<i>For &gt;500, Deduct</i>	-8.35
		<i>For Work In Restricted Working Space, Add</i>	3.96
26 05 29 00-0279	EA	4", "J" Type Conduit Hanger (Unistrut J1240).....	77.08
		<i>For &gt;50 To 100, Deduct</i>	-2.26
		<i>For &gt;100 To 250, Deduct</i>	-4.51
		<i>For &gt;250 To 500, Deduct</i>	-7.43
		<i>For &gt;500, Deduct</i>	-10.35
		<i>For Work In Restricted Working Space, Add</i>	3.96
26 05 29 00-0280	EA	5", "J" Type Conduit Hanger (Unistrut J1250).....	84.73
		<i>For &gt;50 To 100, Deduct</i>	-2.48
		<i>For &gt;100 To 250, Deduct</i>	-4.95
		<i>For &gt;250 To 500, Deduct</i>	-8.14
		<i>For &gt;500, Deduct</i>	-11.33
		<i>For Work In Restricted Working Space, Add</i>	4.29
26 05 29 00-0281	EA	6", "J" Type Conduit Hanger (Unistrut J1260).....	120.42
		<i>For &gt;50 To 100, Deduct</i>	-3.42
		<i>For &gt;100 To 250, Deduct</i>	-6.85
		<i>For &gt;250 To 500, Deduct</i>	-11.09
		<i>For &gt;500, Deduct</i>	-15.34
		<i>For Work In Restricted Working Space, Add</i>	4.95

**26 05 29 00-0282 Between Studs Box Brackets** (26 05 29 00-0165)

26 05 29 00-0283	EA	16" Stud Spacing, 1-1/2" Or 2-1/8" Box Depth, Screw Gun Between Studs Box Bracket (Caddy SGB16A) .....	9.18
		<i>For &gt;50 To 100, Deduct</i>	-0.31
		<i>For &gt;100 To 250, Deduct</i>	-0.62
		<i>For &gt;250 To 500, Deduct</i>	-1.10
		<i>For &gt;500, Deduct</i>	-1.58
		<i>For Work In Restricted Working Space, Add</i>	0.99
26 05 29 00-0284	EA	24" Stud Spacing, 1-1/2" Or 2-1/8" Box Depth, Screw Gun Between Studs Box Bracket (Caddy SGB24A) .....	11.22
		<i>For &gt;50 To 100, Deduct</i>	-0.36
		<i>For &gt;100 To 250, Deduct</i>	-0.73
		<i>For &gt;250 To 500, Deduct</i>	-1.25
		<i>For &gt;500, Deduct</i>	-1.78
		<i>For Work In Restricted Working Space, Add</i>	0.99

**26 05 29 00-0285 Hangers And Brackets** (26 05 29 00-0165)

26 05 29 00-0286	EA	Rod Hangers Only With 1/4" Thread Impression (Caddy 4TI) .....	2.97
		<i>For &gt;50 To 100, Deduct</i>	-0.13
		<i>For &gt;100 To 250, Deduct</i>	-0.26
		<i>For &gt;250 To 500, Deduct</i>	-0.50
		<i>For &gt;500, Deduct</i>	-0.74
26 05 29 00-0287	EA	Angle Bracket Only With 1/4" Hole (Caddy AB) .....	2.86
		<i>For &gt;50 To 100, Deduct</i>	-0.13
		<i>For &gt;100 To 250, Deduct</i>	-0.25
		<i>For &gt;250 To 500, Deduct</i>	-0.49
		<i>For &gt;500, Deduct</i>	-0.73
26 05 29 00-0288	EA	Offset Bracket Only With 1/4" Hole (Caddy AO) .....	2.86
		<i>For &gt;50 To 100, Deduct</i>	-0.13
		<i>For &gt;100 To 250, Deduct</i>	-0.25
		<i>For &gt;250 To 500, Deduct</i>	-0.49
		<i>For &gt;500, Deduct</i>	-0.73
26 05 29 00-0289	EA	Angle Bracket Mount, 1/4" Threaded Rod Hanger With Thread Impression (Caddy 4TIB).....	4.08
		<i>For &gt;50 To 100, Deduct</i>	-0.16
		<i>For &gt;100 To 250, Deduct</i>	-0.31
		<i>For &gt;250 To 500, Deduct</i>	-0.58
		<i>For &gt;500, Deduct</i>	-0.85
26 05 29 00-0290	EA	Angle Bracket Mount, 3/8" Threaded Rod Hanger With Thread Impression (Caddy 6TIB).....	4.10
		<i>For &gt;50 To 100, Deduct</i>	-0.16
		<i>For &gt;100 To 250, Deduct</i>	-0.32
		<i>For &gt;250 To 500, Deduct</i>	-0.58
		<i>For &gt;500, Deduct</i>	-0.85
26 05 29 00-0291	EA	Angle Bracket Mount, 1/4" Or 3/8" Threaded Rod Hanger With Nut (Caddy 6TB).....	3.96
		<i>For &gt;50 To 100, Deduct</i>	-0.15
		<i>For &gt;100 To 250, Deduct</i>	-0.31
		<i>For &gt;250 To 500, Deduct</i>	-0.57
		<i>For &gt;500, Deduct</i>	-0.84
26 05 29 00-0292	EA	Offset Bracket Mount, 1/4" Threaded Rod Hanger With Thread Impression (Caddy 4TIO).....	4.08
		<i>For &gt;50 To 100, Deduct</i>	-0.16
		<i>For &gt;100 To 250, Deduct</i>	-0.31
		<i>For &gt;250 To 500, Deduct</i>	-0.58
		<i>For &gt;500, Deduct</i>	-0.85

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 29 00-0293 EA Offset Bracket Mount, 3/8" Threaded Rod Hanger With Thread Impression (Caddy 6TIO).....	4.10	
<i>For &gt;50 To 100, Deduct</i>	-0.16	
<i>For &gt;100 To 250, Deduct</i>	-0.32	
<i>For &gt;250 To 500, Deduct</i>	-0.58	
<i>For &gt;500, Deduct</i>	-0.85	
<b>26 05 29 00-0294 Clips And Accessories</b> <small>(26 05 29 00-0165)</small>		
26 05 29 00-0295 EA 1/2" Diameter Center, Bridle Ring (Caddy 2BR).....	2.05	
<i>For &gt;50 To 100, Deduct</i>	-0.09	
<i>For &gt;100 To 250, Deduct</i>	-0.17	
<i>For &gt;250 To 500, Deduct</i>	-0.33	
<i>For &gt;500, Deduct</i>	-0.48	
26 05 29 00-0296 EA 3/4" Diameter Center, Bridle Ring (Caddy 2BR12).....	2.09	
<i>For &gt;50 To 100, Deduct</i>	-0.09	
<i>For &gt;100 To 250, Deduct</i>	-0.17	
<i>For &gt;250 To 500, Deduct</i>	-0.33	
<i>For &gt;500, Deduct</i>	-0.48	
26 05 29 00-0297 EA 1-1/4" Diameter Center, Bridle Ring (Caddy 2BR20).....	2.28	
<i>For &gt;50 To 100, Deduct</i>	-0.09	
<i>For &gt;100 To 250, Deduct</i>	-0.18	
<i>For &gt;250 To 500, Deduct</i>	-0.34	
<i>For &gt;500, Deduct</i>	-0.50	
26 05 29 00-0298 EA 2" Diameter Center, Bridle Ring (Caddy 2BR32).....	2.66	
<i>For &gt;50 To 100, Deduct</i>	-0.10	
<i>For &gt;100 To 250, Deduct</i>	-0.20	
<i>For &gt;250 To 500, Deduct</i>	-0.37	
<i>For &gt;500, Deduct</i>	-0.54	
<b>26 05 29 00-0299 Wire Ties</b> <small>(26 05 29 00-0165)</small>		
Note: Per hundred (C).		
26 05 29 00-0300 C 3" Length, 18 Lb. Tensile Strength, Nylon Cable Ties .....	28.82	
<i>For Up To 0.1, Add</i>	22.98	
<i>For &gt;0.1 To 0.25, Add</i>	11.49	
<i>For &gt;0.25 To 0.75, Add</i>	5.75	
<i>For &gt;2.0, Deduct</i>	-2.30	
<i>For UV Black, Add</i>	0.88	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.89	
26 05 29 00-0301 C 4" Length, 18 Lb. Tensile Strength, Nylon Cable Ties .....	29.04	
<i>For Up To 0.1, Add</i>	22.98	
<i>For &gt;0.1 To 0.25, Add</i>	11.49	
<i>For &gt;0.25 To 0.75, Add</i>	5.75	
<i>For &gt;2.0, Deduct</i>	-2.30	
<i>For UV Black, Add</i>	0.91	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.89	
26 05 29 00-0302 C 4-3/4" Length, 18 Lb. Tensile Strength, Nylon Cable Ties .....	29.20	
<i>For Up To 0.1, Add</i>	22.98	
<i>For &gt;0.1 To 0.25, Add</i>	11.49	
<i>For &gt;0.25 To 0.75, Add</i>	5.75	
<i>For &gt;2.0, Deduct</i>	-2.30	
<i>For UV Black, Add</i>	0.93	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.89	
26 05 29 00-0303 C 5-1/2" Length, 18 Lb. Tensile Strength, Nylon Cable Ties .....	29.27	
<i>For Up To 0.1, Add</i>	22.98	
<i>For &gt;0.1 To 0.25, Add</i>	11.49	
<i>For &gt;0.25 To 0.75, Add</i>	5.75	
<i>For &gt;2.0, Deduct</i>	-2.30	
<i>For UV Black, Add</i>	0.94	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.89	
26 05 29 00-0304 C 6-1/2" Length, 18 Lb. Tensile Strength, Nylon Cable Ties .....	30.33	
<i>For Up To 0.1, Add</i>	23.97	
<i>For &gt;0.1 To 0.25, Add</i>	11.99	
<i>For &gt;0.25 To 0.75, Add</i>	5.99	
<i>For &gt;2.0, Deduct</i>	-2.40	
<i>For UV Black, Add</i>	0.95	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.19	
26 05 29 00-0305 C 8" Length, 18 Lb. Tensile Strength, Nylon Cable Ties .....	36.35	
<i>For Up To 0.1, Add</i>	25.06	
<i>For &gt;0.1 To 0.25, Add</i>	12.53	
<i>For &gt;0.25 To 0.75, Add</i>	6.27	
<i>For &gt;2.0, Deduct</i>	-2.51	
<i>For UV Black, Add</i>	1.69	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.52	
26 05 29 00-0306 C 4-3/4" Length, 40 Lb. Tensile Strength, Nylon Cable Ties .....	35.09	
<i>For Up To 0.1, Add</i>	22.98	
<i>For &gt;0.1 To 0.25, Add</i>	11.49	
<i>For &gt;0.25 To 0.75, Add</i>	5.75	
<i>For &gt;2.0, Deduct</i>	-2.30	
<i>For UV Black, Add</i>	1.82	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.89	
26 05 29 00-0307 C 6" Length, 40 Lb. Tensile Strength, Nylon Cable Ties .....	36.17	
<i>For Up To 0.1, Add</i>	23.97	
<i>For &gt;0.1 To 0.25, Add</i>	11.99	
<i>For &gt;0.25 To 0.75, Add</i>	5.99	
<i>For &gt;2.0, Deduct</i>	-2.40	
<i>For UV Black, Add</i>	1.83	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.19	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 29 Hangers and Supports for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 29 00-0308	C		8" Length, 40 Lb. Tensile Strength, Nylon Cable Ties .....	37.32	
			<i>For Up To 0.1, Add</i>	25.06	
			<i>For &gt;0.1 To 0.25, Add</i>	12.53	
			<i>For &gt;0.25 To 0.75, Add</i>	6.27	
			<i>For &gt;2.0, Deduct</i>	-2.51	
			<i>For UV Black, Add</i>	1.84	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.52	
26 05 29 00-0309	C		10" Length, 40 Lb. Tensile Strength, Nylon Cable Ties .....	55.30	
			<i>For Up To 0.1, Add</i>	27.02	
			<i>For &gt;0.1 To 0.25, Add</i>	13.51	
			<i>For &gt;0.25 To 0.75, Add</i>	6.76	
			<i>For &gt;2.0, Deduct</i>	-2.70	
			<i>For UV Black, Add</i>	4.24	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.11	
26 05 29 00-0310	C		11-1/2" Length, 40 Lb. Tensile Strength, Nylon Cable Ties .....	57.86	
			<i>For Up To 0.1, Add</i>	27.02	
			<i>For &gt;0.1 To 0.25, Add</i>	13.51	
			<i>For &gt;0.25 To 0.75, Add</i>	6.76	
			<i>For &gt;2.0, Deduct</i>	-2.70	
			<i>For UV Black, Add</i>	4.63	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.11	
26 05 29 00-0311	C		7" Length, 50 Lb. Tensile Strength, Nylon Cable Ties .....	39.11	
			<i>For Up To 0.1, Add</i>	25.06	
			<i>For &gt;0.1 To 0.25, Add</i>	12.53	
			<i>For &gt;0.25 To 0.75, Add</i>	6.27	
			<i>For &gt;2.0, Deduct</i>	-2.51	
			<i>For UV Black, Add</i>	2.11	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.52	
26 05 29 00-0312	C		8" Length, 50 Lb. Tensile Strength, Nylon Cable Ties .....	36.85	
			<i>For Up To 0.1, Add</i>	25.06	
			<i>For &gt;0.1 To 0.25, Add</i>	12.53	
			<i>For &gt;0.25 To 0.75, Add</i>	6.27	
			<i>For &gt;2.0, Deduct</i>	-2.51	
			<i>For UV Black, Add</i>	1.77	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.52	
26 05 29 00-0313	C		11" Length, 50 Lb. Tensile Strength, Nylon Cable Ties .....	56.01	
			<i>For Up To 0.1, Add</i>	27.02	
			<i>For &gt;0.1 To 0.25, Add</i>	13.51	
			<i>For &gt;0.25 To 0.75, Add</i>	6.76	
			<i>For &gt;2.0, Deduct</i>	-2.70	
			<i>For UV Black, Add</i>	4.35	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.11	
26 05 29 00-0314	C		14-1/2" Length, 50 Lb. Tensile Strength, Nylon Cable Ties .....	64.35	
			<i>For Up To 0.1, Add</i>	28.71	
			<i>For &gt;0.1 To 0.25, Add</i>	14.36	
			<i>For &gt;0.25 To 0.75, Add</i>	7.18	
			<i>For &gt;2.0, Deduct</i>	-2.87	
			<i>For UV Black, Add</i>	5.35	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.61	
26 05 29 00-0315	C		8" Length, 120 Lb. Tensile Strength, Nylon Cable Ties .....	63.30	
			<i>For Up To 0.1, Add</i>	25.06	
			<i>For &gt;0.1 To 0.25, Add</i>	12.53	
			<i>For &gt;0.25 To 0.75, Add</i>	6.27	
			<i>For &gt;2.0, Deduct</i>	-2.51	
			<i>For UV Black, Add</i>	5.74	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.52	
26 05 29 00-0316	C		11" Length, 120 Lb. Tensile Strength, Nylon Cable Ties .....	69.36	
			<i>For Up To 0.1, Add</i>	27.02	
			<i>For &gt;0.1 To 0.25, Add</i>	13.51	
			<i>For &gt;0.25 To 0.75, Add</i>	6.76	
			<i>For &gt;2.0, Deduct</i>	-2.70	
			<i>For UV Black, Add</i>	6.35	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.11	
26 05 29 00-0317	C		15" Length, 120 Lb. Tensile Strength, Nylon Cable Ties .....	84.39	
			<i>For Up To 0.1, Add</i>	28.71	
			<i>For &gt;0.1 To 0.25, Add</i>	14.36	
			<i>For &gt;0.25 To 0.75, Add</i>	7.18	
			<i>For &gt;2.0, Deduct</i>	-2.87	
			<i>For UV Black, Add</i>	8.35	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.61	
26 05 29 00-0318	C		17" Length, 120 Lb. Tensile Strength, Nylon Cable Ties .....	121.85	
			<i>For Up To 0.1, Add</i>	30.62	
			<i>For &gt;0.1 To 0.25, Add</i>	15.31	
			<i>For &gt;0.25 To 0.75, Add</i>	7.66	
			<i>For &gt;2.0, Deduct</i>	-3.06	
			<i>For UV Black, Add</i>	13.68	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.19	
26 05 29 00-0319	C		17-3/4" Length, 175 Lb. Tensile Strength, Nylon Cable Ties .....	117.96	
			<i>For Up To 0.1, Add</i>	30.62	
			<i>For &gt;0.1 To 0.25, Add</i>	15.31	
			<i>For &gt;0.25 To 0.75, Add</i>	7.66	
			<i>For &gt;2.0, Deduct</i>	-3.06	
			<i>For UV Black, Add</i>	13.10	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.19	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 29 00-0320 C 21-11/16" Length, 175 Lb. Tensile Strength, Nylon Cable Ties .....	144.28	
For Up To 0.1, Add	32.05	
For >0.1 To 0.25, Add	16.03	
For >0.25 To 0.75, Add	8.01	
For >2.0, Deduct	-3.21	
For UV Black, Add	16.83	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	9.62	
26 05 29 00-0321 C 30" Length, 175 Lb. Tensile Strength, Nylon Cable Ties .....	167.38	
For Up To 0.1, Add	33.61	
For >0.1 To 0.25, Add	16.81	
For >0.25 To 0.75, Add	8.40	
For >2.0, Deduct	-3.36	
For UV Black, Add	20.07	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	10.08	
26 05 29 00-0322 C 46" Length, 175 Lb. Tensile Strength, Nylon Cable Ties .....	230.64	
For Up To 0.1, Add	36.27	
For >0.1 To 0.25, Add	18.14	
For >0.25 To 0.75, Add	9.07	
For >2.0, Deduct	-3.63	
For UV Black, Add	29.16	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	10.88	
26 05 29 00-0323 C 3/4" x 3/4" Self Adhesive Tie Mounts .....	37.31	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	10.34	
26 05 29 00-0324 C 1.1" x 1.1" Tie Mounts With Screw .....	73.90	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	20.68	
26 05 29 00-0325 EA 6" Length x 1/2" Width, Velcro Grip Cable Tie .....	2.38	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	0.17	
26 05 29 00-0326 EA 8" Length x 1/2" Width, Velcro Grip Cable Tie .....	2.41	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	0.14	
26 05 29 00-0327 EA 12" Length x 1/2" Width, Velcro Grip Cable Tie .....	2.97	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	0.14	
26 05 29 00-0328 EA 15" Length x 3/4" Width, Velcro Grip Cable Tie .....	4.19	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	0.14	
26 05 29 00-0329 EA 180" Length x 3/4" Width, Velcro Grip Cable Tie Roll .....	108.77	
Note: Cut to length.		
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	1.03	
 26 05 29 00-0330 Fastening Devices For Wireway And Conduit <small>(26 05 29)</small>		
Note: Includes drilling of holes with power tools in concrete, brick, concrete block, wood, tile or steel and alignment of hangers and supports for bolts.		
 26 05 29 00-0331 Toggle Bolts <small>(26 05 29 00-0330)</small>		
Note: Includes machine screw, toggle wing and drilling in concrete, concrete block, wood or steel.		
26 05 29 00-0332 EA 1/8" Diameter, 3" Length, Zinc Plated Steel, Toggle Bolt .....	8.65	
For >50 To 100, Deduct	-0.82	
For >100 To 250, Deduct	-1.64	
For >250 To 500, Deduct	-2.86	
For >500, Deduct	-4.08	
26 05 29 00-0333 EA 1/8" Diameter, 4" Length, Zinc Plated Steel, Toggle Bolt .....	8.89	
For >50 To 100, Deduct	-0.84	
For >100 To 250, Deduct	-1.68	
For >250 To 500, Deduct	-2.93	
For >500, Deduct	-4.18	
26 05 29 00-0334 EA 3/16" Diameter, 3" Length, Zinc Plated Steel, Toggle Bolt .....	9.43	
For >50 To 100, Deduct	-0.87	
For >100 To 250, Deduct	-1.74	
For >250 To 500, Deduct	-3.03	
For >500, Deduct	-4.32	
26 05 29 00-0335 EA 3/16" Diameter, 4" Length, Zinc Plated Steel, Toggle Bolt .....	9.67	
For >50 To 100, Deduct	-0.89	
For >100 To 250, Deduct	-1.78	
For >250 To 500, Deduct	-3.10	
For >500, Deduct	-4.42	
26 05 29 00-0336 EA 1/4" Diameter, 4" Length, Zinc Plated Steel, Toggle Bolt .....	9.89	
For >50 To 100, Deduct	-0.91	
For >100 To 250, Deduct	-1.82	
For >250 To 500, Deduct	-3.17	
For >500, Deduct	-4.53	
26 05 29 00-0337 EA 5/16" Diameter, 4" Length, Zinc Plated Steel, Toggle Bolt .....	11.41	
For >50 To 100, Deduct	-0.96	
For >100 To 250, Deduct	-1.93	
For >250 To 500, Deduct	-3.34	
For >500, Deduct	-4.76	
26 05 29 00-0338 EA 3/8" Diameter, 4" Length, Zinc Plated Steel, Toggle Bolt .....	11.91	
For >50 To 100, Deduct	-0.99	
For >100 To 250, Deduct	-1.98	
For >250 To 500, Deduct	-3.43	
For >500, Deduct	-4.89	
 26 05 29 00-0339 Machine Screws <small>(26 05 29 00-0330)</small>		
Note: Includes drilling in concrete, concrete block, wood or steel.		
26 05 29 00-0340 EA #8 Diameter, 2" Length, Zinc Plated Steel, Machine Screw .....	2.54	
For >50 To 100, Deduct	-0.25	
For >100 To 250, Deduct	-0.49	
For >250 To 500, Deduct	-0.86	
For >500, Deduct	-1.23	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 29 Hangers and Supports for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 29 00-0341	EA		#10 Diameter, 2" Length, Zinc Plated Steel, Machine Screw .....	2.59	
			<i>For &gt;50 To 100, Deduct</i>	-0.25	
			<i>For &gt;100 To 250, Deduct</i>	-0.50	
			<i>For &gt;250 To 500, Deduct</i>	-0.87	
			<i>For &gt;500, Deduct</i>	-1.24	
26 05 29 00-0342	EA		1/4" Diameter, 2" Length, Zinc Plated Steel, Machine Screw .....	3.25	
			<i>For &gt;50 To 100, Deduct</i>	-0.31	
			<i>For &gt;100 To 250, Deduct</i>	-0.62	
			<i>For &gt;250 To 500, Deduct</i>	-1.09	
			<i>For &gt;500, Deduct</i>	-1.55	
26 05 29 00-0343	EA		5/16" Diameter, 2" Length, Zinc Plated Steel, Machine Screw .....	3.43	
			<i>For &gt;50 To 100, Deduct</i>	-0.32	
			<i>For &gt;100 To 250, Deduct</i>	-0.63	
			<i>For &gt;250 To 500, Deduct</i>	-1.10	
			<i>For &gt;500, Deduct</i>	-1.57	
26 05 29 00-0344	EA		3/8" Diameter, 2" Length, Zinc Plated Steel, Machine Screw .....	4.26	
			<i>For &gt;50 To 100, Deduct</i>	-0.38	
			<i>For &gt;100 To 250, Deduct</i>	-0.76	
			<i>For &gt;250 To 500, Deduct</i>	-1.33	
			<i>For &gt;500, Deduct</i>	-1.89	
<b>26 05 29 00-0345</b>			<b>Hex Lag Bolts With Lag Shield Expansion Anchors</b> <small>(26 05 29 00-0330)</small>		
			Note: Includes lag bolt, lag shield expansion anchor and drilling in concrete, concrete block, wood or steel.		
26 05 29 00-0346	EA		1/4" Diameter, 2" Length, Zinc Plated Steel, Hex Lag Bolt With Lag Shield Expansion Anchor .....	4.36	
			<i>For &gt;50 To 100, Deduct</i>	-0.34	
			<i>For &gt;100 To 250, Deduct</i>	-0.68	
			<i>For &gt;250 To 500, Deduct</i>	-1.17	
			<i>For &gt;500, Deduct</i>	-1.66	
26 05 29 00-0347	EA		5/16" Diameter, 2" Length, Zinc Plated Steel, Hex Lag Bolt With Lag Shield Expansion Anchor .....	4.29	
			<i>For &gt;50 To 100, Deduct</i>	-0.34	
			<i>For &gt;100 To 250, Deduct</i>	-0.67	
			<i>For &gt;250 To 500, Deduct</i>	-1.16	
			<i>For &gt;500, Deduct</i>	-1.65	
26 05 29 00-0348	EA		3/8" Diameter, 2" Length, Zinc Plated Steel, Hex Lag Bolt With Lag Shield Expansion Anchor .....	6.24	
			<i>For &gt;50 To 100, Deduct</i>	-0.43	
			<i>For &gt;100 To 250, Deduct</i>	-0.86	
			<i>For &gt;250 To 500, Deduct</i>	-1.47	
			<i>For &gt;500, Deduct</i>	-2.09	
26 05 29 00-0349	EA		1/2" Diameter, 2" Length, Zinc Plated Steel, Hex Lag Bolt With Lag Shield Expansion Anchor .....	8.05	
			<i>For &gt;50 To 100, Deduct</i>	-0.52	
			<i>For &gt;100 To 250, Deduct</i>	-1.04	
			<i>For &gt;250 To 500, Deduct</i>	-1.78	
			<i>For &gt;500, Deduct</i>	-2.51	
<b>26 05 29 00-0350</b>			<b>Hanger Lag Bolts With Hex Nuts</b> <small>(26 05 29 00-0330)</small>		
			Note: Includes hanger lag bolt (threaded one side), hex nut and drilling in concrete, concrete block, wood or steel.		
26 05 29 00-0351	EA		1/4" Diameter, 2" Length, Zinc Plated Steel, Hanger Lag Bolt With Hex Nut .....	3.22	
			<i>For &gt;50 To 100, Deduct</i>	-0.26	
			<i>For &gt;100 To 250, Deduct</i>	-0.53	
			<i>For &gt;250 To 500, Deduct</i>	-0.91	
			<i>For &gt;500, Deduct</i>	-1.30	
26 05 29 00-0352	EA		5/16" Diameter, 2" Length, Zinc Plated Steel, Hanger Lag Bolt With Hex Nut .....	3.28	
			<i>For &gt;50 To 100, Deduct</i>	-0.27	
			<i>For &gt;100 To 250, Deduct</i>	-0.53	
			<i>For &gt;250 To 500, Deduct</i>	-0.92	
			<i>For &gt;500, Deduct</i>	-1.30	
26 05 29 00-0353	EA		3/8" Diameter, 2-1/2" Length, Zinc Plated Steel, Hanger Lag Bolt With Hex Nut .....	3.92	
			<i>For &gt;50 To 100, Deduct</i>	-0.30	
			<i>For &gt;100 To 250, Deduct</i>	-0.60	
			<i>For &gt;250 To 500, Deduct</i>	-1.04	
			<i>For &gt;500, Deduct</i>	-1.48	
<b>26 05 29 00-0354</b>			<b>Hollow Wall Screw Anchors</b> <small>(26 05 29 00-0330)</small>		
26 05 29 00-0355	EA		6-32 Screw Size, 5/16" Hole Diameter, 1/8" To 5/8" Grip Range, Zinc Plated Steel, Hollow Wall Screw Anchor .....	1.90	
			<i>For &gt;50 To 100, Deduct</i>	-0.16	
			<i>For &gt;100 To 250, Deduct</i>	-0.32	
			<i>For &gt;250 To 500, Deduct</i>	-0.55	
			<i>For &gt;500, Deduct</i>	-0.78	
26 05 29 00-0356	EA		6-32 Screw Size, 5/16" Hole Diameter, 5/8" To 1-1/4" Grip Range, Zinc Plated Steel, Hollow Wall Screw Anchor .....	1.97	
			<i>For &gt;50 To 100, Deduct</i>	-0.16	
			<i>For &gt;100 To 250, Deduct</i>	-0.32	
			<i>For &gt;250 To 500, Deduct</i>	-0.55	
			<i>For &gt;500, Deduct</i>	-0.79	
26 05 29 00-0357	EA		6-32 Screw Size, 5/16" Hole Diameter, 1-1/4" To 1-3/4" Grip Range, Zinc Plated Steel, Hollow Wall Screw Anchor .....	2.07	
			<i>For &gt;50 To 100, Deduct</i>	-0.16	
			<i>For &gt;100 To 250, Deduct</i>	-0.32	
			<i>For &gt;250 To 500, Deduct</i>	-0.56	
			<i>For &gt;500, Deduct</i>	-0.80	
26 05 29 00-0358	EA		10-24 Screw Size, 3/8" Hole Diameter, 1/8" To 5/8" Grip Range, Zinc Plated Steel, Hollow Wall Screw Anchor .....	2.66	
			<i>For &gt;50 To 100, Deduct</i>	-0.19	
			<i>For &gt;100 To 250, Deduct</i>	-0.39	
			<i>For &gt;250 To 500, Deduct</i>	-0.67	
			<i>For &gt;500, Deduct</i>	-0.95	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 29 00-0359 EA 10-24 Screw Size, 3/8" Hole Diameter, 5/8" To 1-1/4" Grip Range, Zinc Plated Steel, Hollow Wall Screw Anchor.....	2.81	
<i>For &gt;50 To 100, Deduct</i>	-0.20	
<i>For &gt;100 To 250, Deduct</i>	-0.40	
<i>For &gt;250 To 500, Deduct</i>	-0.68	
<i>For &gt;500, Deduct</i>	-0.97	
26 05 29 00-0360 EA 10-24 Screw Size, 3/8" Hole Diameter, 1-1/4" To 1-3/4" Grip Range, Zinc Plated Steel, Hollow Wall Screw Anchor.....	2.85	
<i>For &gt;50 To 100, Deduct</i>	-0.20	
<i>For &gt;100 To 250, Deduct</i>	-0.40	
<i>For &gt;250 To 500, Deduct</i>	-0.68	
<i>For &gt;500, Deduct</i>	-0.97	
26 05 29 00-0361 EA 1/4-20 Screw Size, 7/16" Hole Diameter, 1/8" To 5/8" Grip Range, Zinc Plated Steel, Hollow Wall Screw Anchor.....	2.88	
<i>For &gt;50 To 100, Deduct</i>	-0.20	
<i>For &gt;100 To 250, Deduct</i>	-0.40	
<i>For &gt;250 To 500, Deduct</i>	-0.69	
<i>For &gt;500, Deduct</i>	-0.97	
26 05 29 00-0362 EA 1/4-20 Screw Size, 7/16" Hole Diameter, 5/8" To 1-1/4" Grip Range, Zinc Plated Steel, Hollow Wall Screw Anchor.....	3.10	
<i>For &gt;50 To 100, Deduct</i>	-0.21	
<i>For &gt;100 To 250, Deduct</i>	-0.41	
<i>For &gt;250 To 500, Deduct</i>	-0.70	
<i>For &gt;500, Deduct</i>	-0.99	
26 05 29 00-0363 EA 1/4-20 Screw Size, 7/16" Hole Diameter, 1-1/4" To 1-3/4" Grip Range, Zinc Plated Steel, Hollow Wall Screw Anchor.....	3.18	
<i>For &gt;50 To 100, Deduct</i>	-0.21	
<i>For &gt;100 To 250, Deduct</i>	-0.42	
<i>For &gt;250 To 500, Deduct</i>	-0.71	
<i>For &gt;500, Deduct</i>	-1.00	
<b>26 05 29 00-0364 Lead Screw Anchors</b> <small>(26 05 29 00-0330)</small>		
Note: Includes screw.		
26 05 29 00-0365 EA #6-8 Screw Size, 1/4" Hole Diameter, Lead Screw Anchor With Screw.....	4.31	
<i>For &gt;50 To 100, Deduct</i>	-0.39	
<i>For &gt;100 To 250, Deduct</i>	-0.78	
<i>For &gt;250 To 500, Deduct</i>	-1.35	
<i>For &gt;500, Deduct</i>	-1.93	
26 05 29 00-0366 EA #10-14 Screw Size, 5/16" Hole Diameter, Lead Screw Anchor With Screw.....	5.16	
<i>For &gt;50 To 100, Deduct</i>	-0.45	
<i>For &gt;100 To 250, Deduct</i>	-0.91	
<i>For &gt;250 To 500, Deduct</i>	-1.58	
<i>For &gt;500, Deduct</i>	-2.25	
26 05 29 00-0367 EA #16-18 Screw Size, 5/16" Hole Diameter, Lead Screw Anchor With Screw.....	7.05	
<i>For &gt;50 To 100, Deduct</i>	-0.59	
<i>For &gt;100 To 250, Deduct</i>	-1.18	
<i>For &gt;250 To 500, Deduct</i>	-2.04	
<i>For &gt;500, Deduct</i>	-2.91	
<b>26 05 29 00-0368 Acoustical T-Bar Clips</b> <small>(26 05 29 00-0330)</small>		
Note: For conduit installation above suspended ceilings up to 15' height.		
26 05 29 00-0369 EA 1/2" Conduit, Push-In Acoustical T-Bar Clip.....	7.43	
<i>For &gt;50 To 100, Deduct</i>	-0.54	
<i>For &gt;100 To 250, Deduct</i>	-1.07	
<i>For &gt;250 To 500, Deduct</i>	-1.84	
<i>For &gt;500, Deduct</i>	-2.62	
26 05 29 00-0370 EA 3/4" Conduit, Push-In Acoustical T-Bar Clip.....	7.79	
<i>For &gt;50 To 100, Deduct</i>	-0.56	
<i>For &gt;100 To 250, Deduct</i>	-1.13	
<i>For &gt;250 To 500, Deduct</i>	-1.94	
<i>For &gt;500, Deduct</i>	-2.75	
26 05 29 00-0371 EA 1" Conduit, Push-In Acoustical T-Bar Clip.....	8.52	
<i>For &gt;50 To 100, Deduct</i>	-0.60	
<i>For &gt;100 To 250, Deduct</i>	-1.21	
<i>For &gt;250 To 500, Deduct</i>	-2.07	
<i>For &gt;500, Deduct</i>	-2.93	
<b>26 05 29 00-0372 Threaded Rod, Accessories And Attachments</b> <small>(26 05 29)</small>		
<b>26 05 29 00-0373 Threaded Rod And Rod Accessories</b> <small>(26 05 29 00-0372)</small>		
<b>26 05 29 00-0374 Carbon Steel Threaded Rod</b> <small>(26 05 29 00-0373)</small>		
Note: Includes plain finish.		
26 05 29 00-0375 LF 3/8" Diameter, Plain Finish Steel, Low Carbon Threaded Rod.....	4.38	0.69
<i>For Galvanized, Add</i>	1.20	
<i>For Zinc Coated, Add</i>	0.86	
26 05 29 00-0376 LF 1/2" Diameter, Plain Finish Steel, Low Carbon Threaded Rod.....	6.24	0.73
<i>For Galvanized, Add</i>	1.91	
<i>For Zinc Coated, Add</i>	1.36	
26 05 29 00-0377 LF 5/8" Diameter, Plain Finish Steel, Low Carbon Threaded Rod.....	8.91	0.76
<i>For Galvanized, Add</i>	2.96	
<i>For Zinc Coated, Add</i>	2.11	
26 05 29 00-0378 LF 3/4" Diameter, Plain Finish Steel, Low Carbon Threaded Rod.....	15.00	0.78
<i>For Galvanized, Add</i>	5.37	
<i>For Zinc Coated, Add</i>	3.83	
26 05 29 00-0379 LF 7/8" Diameter, Plain Finish Steel, Low Carbon Threaded Rod.....	16.38	0.82
<i>For Galvanized, Add</i>	5.90	
<i>For Zinc Coated, Add</i>	4.21	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 29 Hangers and Supports for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 29 00-0380	LF		1" Diameter, Plain Finish Steel, Low Carbon Threaded Rod .....	22.56	0.92
			<i>For Galvanized, Add</i>	8.29	
			<i>For Zinc Coated, Add</i>	5.91	
26 05 29 00-0381	LF		1-1/8" Diameter, Plain Finish Steel, Low Carbon Threaded Rod .....	28.18	1.02
			<i>For Galvanized, Add</i>	10.46	
			<i>For Zinc Coated, Add</i>	7.45	
<b>26 05 29 00-0382</b>			<b>Threaded Rod Couplings</b> (26 05 29 00-0373)		
26 05 29 00-0383	EA		3/8" Diameter, Threaded Rod Coupling Nut .....	9.15	
26 05 29 00-0384	EA		1/2" Diameter, Threaded Rod Coupling Nut .....	10.41	
26 05 29 00-0385	EA		5/8" Diameter, Threaded Rod Coupling Nut .....	13.19	
26 05 29 00-0386	EA		3/4" Diameter, Threaded Rod Coupling Nut .....	16.30	
26 05 29 00-0387	EA		7/8" Diameter, Threaded Rod Coupling Nut .....	24.55	
26 05 29 00-0388	EA		1" Diameter, Threaded Rod Coupling Nut .....	29.14	
26 05 29 00-0389	EA		1-1/8" Diameter, Threaded Rod Coupling Nut .....	57.56	
<b>26 05 29 00-0390</b>			<b>Flat Washers</b> (26 05 29 00-0373)		
26 05 29 00-0391	EA		3/8" Inside Diameter, Zinc Plated Steel, Low Carbon Flat Washer .....	0.78	0.27
			<i>For Galvanized, Add</i>	0.04	
26 05 29 00-0392	EA		1/2" Inside Diameter, Zinc Plated Steel, Low Carbon Flat Washer .....	1.02	0.27
			<i>For Galvanized, Add</i>	0.09	
26 05 29 00-0393	EA		5/8" Inside Diameter, Zinc Plated Steel, Low Carbon Flat Washer .....	1.38	0.27
			<i>For Galvanized, Add</i>	0.17	
26 05 29 00-0394	EA		3/4" Inside Diameter, Zinc Plated Steel, Low Carbon Flat Washer .....	1.71	0.55
			<i>For Galvanized, Add</i>	0.24	
26 05 29 00-0395	EA		7/8" Inside Diameter, Zinc Plated Steel, Low Carbon Flat Washer .....	1.95	0.55
			<i>For Galvanized, Add</i>	0.28	
26 05 29 00-0396	EA		1" Inside Diameter, Zinc Plated Steel, Low Carbon Flat Washer .....	2.31	0.55
			<i>For Galvanized, Add</i>	0.35	
26 05 29 00-0397	EA		1-1/8" Inside Diameter, Zinc Plated Steel, Low Carbon Flat Washer .....	2.59	0.55
			<i>For Galvanized, Add</i>	0.39	
<b>26 05 29 00-0398</b>			<b>Malleable Iron Eye Sockets</b> (26 05 29 00-0373)		
			Note: Type 16.		
26 05 29 00-0399	EA		3/8" Rod Size, Malleable Iron Eye Socket .....	13.05	
26 05 29 00-0400	EA		1/2" Rod Size, Malleable Iron Eye Socket .....	15.78	
26 05 29 00-0401	EA		5/8" Rod Size, Malleable Iron Eye Socket .....	28.58	
26 05 29 00-0402	EA		3/4" Rod Size, Malleable Iron Eye Socket .....	41.34	
26 05 29 00-0403	EA		7/8" Rod Size, Malleable Iron Eye Socket .....	43.91	
<b>26 05 29 00-0404</b>			<b>Hex Nuts</b> (26 05 29 00-0373)		
26 05 29 00-0405	EA		3/8" Diameter, Zinc Plated Steel, Low Carbon/Grade 2 Hex Nut .....	0.75	0.27
			<i>For Galvanized, Add</i>	0.03	
26 05 29 00-0406	EA		1/2" Diameter, Zinc Plated Steel, Low Carbon/Grade 2 Hex Nut .....	0.97	0.27
			<i>For Galvanized, Add</i>	0.07	
26 05 29 00-0407	EA		5/8" Diameter, Zinc Plated Steel, Low Carbon/Grade 2 Hex Nut .....	1.38	0.27
			<i>For Galvanized, Add</i>	0.17	
26 05 29 00-0408	EA		3/4" Diameter, Zinc Plated Steel, Low Carbon/Grade 2 Hex Nut .....	1.65	0.55
			<i>For Galvanized, Add</i>	0.22	
26 05 29 00-0409	EA		7/8" Diameter, Zinc Plated Steel, Low Carbon/Grade 2 Hex Nut .....	2.50	0.55
			<i>For Galvanized, Add</i>	0.42	
26 05 29 00-0410	EA		1" Diameter, Zinc Plated Steel, Low Carbon/Grade 2 Hex Nut .....	3.19	0.55
			<i>For Galvanized, Add</i>	0.57	
26 05 29 00-0411	EA		1-1/8" Diameter, Zinc Plated Steel, Low Carbon/Grade 2 Hex Nut .....	5.32	0.55
			<i>For Galvanized, Add</i>	1.08	
<b>26 05 29 00-0412</b>			<b>Forged Steel Turnbuckles</b> (26 05 29 00-0373)		
			Note: Type 13.		
26 05 29 00-0413	EA		3/8" Thread Diameter, Forged Steel Turnbuckle Body .....	31.23	
26 05 29 00-0414	EA		1/2" Thread Diameter, Forged Steel Turnbuckle Body .....	39.09	
26 05 29 00-0415	EA		5/8" Thread Diameter, Forged Steel Turnbuckle Body .....	53.33	
26 05 29 00-0416	EA		3/4" Thread Diameter, Forged Steel Turnbuckle Body .....	66.46	
26 05 29 00-0417	EA		7/8" Thread Diameter, Forged Steel Turnbuckle Body .....	171.20	
26 05 29 00-0418	EA		1" Thread Diameter, Forged Steel Turnbuckle Body .....	110.29	
26 05 29 00-0419	EA		1-1/4" Thread Diameter, Forged Steel Turnbuckle Body .....	228.00	
<b>26 05 29 00-0420</b>			<b>Attachments</b> (26 05 29 00-0372)		
<b>26 05 29 00-0421</b>			<b>Welded Beam Attachments</b> (26 05 29 00-0420)		
			Note: Type 22.		
26 05 29 00-0422	EA		3/8" Rod Size, Welded Beam Attachment .....	56.66	11.00
26 05 29 00-0423	EA		1/2" Rod Size, Welded Beam Attachment .....	60.54	11.54
26 05 29 00-0424	EA		5/8" Rod Size, Welded Beam Attachment .....	64.52	12.20
26 05 29 00-0425	EA		3/4" Rod Size, Welded Beam Attachment .....	83.93	12.98
26 05 29 00-0426	EA		7/8" Rod Size, Welded Beam Attachment .....	101.78	13.75
26 05 29 00-0427	EA		1" Rod Size, Welded Beam Attachment .....	144.83	15.73
26 05 29 00-0428	EA		1-1/8" Rod Size, Welded Beam Attachment .....	208.60	16.49

MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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<b>26 05 29 00-0429</b>	<b>C-Clamp Style Beam Clamps</b> <small>(26 05 29 00-0420)</small>		
<small>Note: Type 23. Top or bottom flange mount.</small>			
26 05 29 00-0430	EA 3/8" Rod Size, C-Clamp Style Beam Clamp .....	18.03	8.27
26 05 29 00-0431	EA 1/2" Rod Size, C-Clamp Style Beam Clamp .....	22.04	8.82
26 05 29 00-0432	EA 5/8" Rod Size, C-Clamp Style Beam Clamp .....	25.29	9.45
26 05 29 00-0433	EA 3/4" Rod Size, C-Clamp Style Beam Clamp .....	33.53	10.17
26 05 29 00-0434	EA 7/8" Rod Size, C-Clamp Style Beam Clamp .....	50.55	11.03

<b>26 05 29 00-0435</b>	<b>Bottom Mount I-Beam Clamps</b> <small>(26 05 29 00-0420)</small>		
<small>Note: Type 21. For attaching threaded rod centered under beam flanges.</small>			
26 05 29 00-0436	EA 3/8" Rod Size, Up To 6" Flange Width, Bottom Mount I-Beam Clamp .....	55.61	11.03
26 05 29 00-0437	EA 1/2" Rod Size, Up To 6" Flange Width, Bottom Mount I-Beam Clamp .....	83.84	12.03
26 05 29 00-0438	EA 5/8" Rod Size, Up To 6" Flange Width, Bottom Mount I-Beam Clamp .....	121.79	13.23
26 05 29 00-0439	EA 3/4" Rod Size, Up To 6" Flange Width, Bottom Mount I-Beam Clamp .....	146.36	14.70
26 05 29 00-0440	EA 1" Rod Size, Up To 6" Flange Width, Bottom Mount I-Beam Clamp .....	364.02	16.53

<b>26 05 29 00-0441</b>	<b>Steel U-Bolts</b> <small>(26 05 29 00-0420)</small>		
<small>Note: Type 24. Includes plate and nuts.</small>			
26 05 29 00-0442	EA 1/2" Pipe Size, Zinc Plated Steel, U-Bolt .....	14.76	6.61
26 05 29 00-0443	EA 3/4" Pipe Size, Zinc Plated Steel, U-Bolt .....	16.11	6.96
26 05 29 00-0444	EA 1" Pipe Size, Zinc Plated Steel, U-Bolt .....	17.42	7.35
26 05 29 00-0445	EA 1-1/4" Pipe Size, Zinc Plated Steel, U-Bolt .....	20.09	7.78
26 05 29 00-0446	EA 1-1/2" Pipe Size, Zinc Plated Steel, U-Bolt .....	20.64	8.27
26 05 29 00-0447	EA 2" Pipe Size, Zinc Plated Steel, U-Bolt .....	22.10	8.82
26 05 29 00-0448	EA 2-1/2" Pipe Size, Zinc Plated Steel, U-Bolt .....	33.48	9.45
26 05 29 00-0449	EA 3" Pipe Size, Zinc Plated Steel, U-Bolt .....	37.04	10.17
26 05 29 00-0450	EA 4" Pipe Size, Zinc Plated Steel, U-Bolt .....	45.38	11.03

<b>26 05 29 00-0451</b>	<b>Stainless Steel Threaded Rod</b> <small>(26 05 29 00-0372)</small>		
26 05 29 00-0452	LF 1/4" Diameter, 304/18-8 Stainless Steel Threaded Rod .....	3.77	0.55
<small>For 316 Stainless Steel, Add</small>		1.08	
26 05 29 00-0453	LF 5/16" Diameter, 304/18-8 Stainless Steel Threaded Rod .....	5.77	0.60
<small>For 316 Stainless Steel, Add</small>		1.84	
26 05 29 00-0454	LF 3/8" Diameter, 304/18-8 Stainless Steel Threaded Rod .....	7.45	0.69
<small>For 316 Stainless Steel, Add</small>		2.46	
26 05 29 00-0455	LF 7/16" Diameter, 304/18-8 Stainless Steel Threaded Rod .....	10.45	0.71
<small>For 316 Stainless Steel, Add</small>		3.66	
26 05 29 00-0456	LF 1/2" Diameter, 304/18-8 Stainless Steel Threaded Rod .....	12.59	0.73
<small>For 316 Stainless Steel, Add</small>		4.50	
26 05 29 00-0457	LF 5/8" Diameter, 304/18-8 Stainless Steel Threaded Rod .....	19.02	0.74
<small>For 316 Stainless Steel, Add</small>		7.10	
26 05 29 00-0458	LF 3/4" Diameter, 304/18-8 Stainless Steel Threaded Rod .....	26.75	0.76
<small>For 316 Stainless Steel, Add</small>		10.22	
26 05 29 00-0459	LF 7/8" Diameter, 304/18-8 Stainless Steel Threaded Rod .....	36.92	0.78
<small>For 316 Stainless Steel, Add</small>		14.32	
26 05 29 00-0460	LF 1" Diameter, 304/18-8 Stainless Steel Threaded Rod .....	47.48	0.92
<small>For 316 Stainless Steel, Add</small>		18.48	
26 05 29 00-0461	LF 1-1/4" Diameter, 304/18-8 Stainless Steel Threaded Rod .....	100.83	1.11
<small>For 316 Stainless Steel, Add</small>		39.91	

<b>26 05 29 00-0462</b>	<b>Polyvinyl Chloride (PVC) Coated Supports</b> <small>(26 05 29)</small>		
<small>Note: Includes stainless steel and/or Polyvinyl Chloride (PVC) coated hardware.</small>			

<b>26 05 29 00-0463</b>	<b>Polyvinyl Chloride (PVC) Coated Beam Clamps</b> <small>(26 05 29 00-0462)</small>		
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<b>26 05 29 00-0464</b>	<b>Right Angle, Polyvinyl Chloride (PVC) Coated Beam Clamps</b> <small>(26 05 29 00-0463)</small>		
26 05 29 00-0465	EA 1/2", Right Angle, Polyvinyl Chloride (PVC) Coated Beam Clamp .....	60.29	21.99
26 05 29 00-0466	EA 3/4", Right Angle, Polyvinyl Chloride (PVC) Coated Beam Clamp .....	65.52	23.97
26 05 29 00-0467	EA 1", Right Angle, Polyvinyl Chloride (PVC) Coated Beam Clamp .....	69.82	26.39
26 05 29 00-0468	EA 1-1/4", Right Angle, Polyvinyl Chloride (PVC) Coated Beam Clamp .....	84.00	29.36
26 05 29 00-0469	EA 1-1/2", Right Angle, Polyvinyl Chloride (PVC) Coated Beam Clamp .....	97.13	32.99
26 05 29 00-0470	EA 2", Right Angle, Polyvinyl Chloride (PVC) Coated Beam Clamp .....	116.51	36.29
26 05 29 00-0471	EA 2-1/2", Right Angle, Polyvinyl Chloride (PVC) Coated Beam Clamp .....	127.43	39.58
26 05 29 00-0472	EA 3", Right Angle, Polyvinyl Chloride (PVC) Coated Beam Clamp .....	140.40	42.89
26 05 29 00-0473	EA 3-1/2", Right Angle, Polyvinyl Chloride (PVC) Coated Beam Clamp .....	148.19	46.19
26 05 29 00-0474	EA 4", Right Angle, Polyvinyl Chloride (PVC) Coated Beam Clamp .....	160.21	49.48

<b>26 05 29 00-0475</b>	<b>Parallel, Polyvinyl Chloride (PVC) Coated Beam Clamps</b> <small>(26 05 29 00-0463)</small>		
26 05 29 00-0476	EA 1/2", Parallel, Polyvinyl Chloride (PVC) Coated Beam Clamp .....	64.86	21.99
26 05 29 00-0477	EA 3/4", Parallel, Polyvinyl Chloride (PVC) Coated Beam Clamp .....	68.62	23.97
26 05 29 00-0478	EA 1", Parallel, Polyvinyl Chloride (PVC) Coated Beam Clamp .....	79.08	26.39
26 05 29 00-0479	EA 1-1/4", Parallel, Polyvinyl Chloride (PVC) Coated Beam Clamp .....	87.29	29.36
26 05 29 00-0480	EA 1-1/2", Parallel, Polyvinyl Chloride (PVC) Coated Beam Clamp .....	98.40	32.99
26 05 29 00-0481	EA 2", Parallel, Polyvinyl Chloride (PVC) Coated Beam Clamp .....	114.33	36.29
26 05 29 00-0482	EA 2-1/2", Parallel, Polyvinyl Chloride (PVC) Coated Beam Clamp .....	131.56	39.58
26 05 29 00-0483	EA 3", Parallel, Polyvinyl Chloride (PVC) Coated Beam Clamp .....	145.87	42.89
26 05 29 00-0484	EA 3-1/2", Parallel, Polyvinyl Chloride (PVC) Coated Beam Clamp .....	155.06	46.19

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 05 29 00-0485	EA	4", Parallel, Polyvinyl Chloride (PVC) Coated Beam Clamp	161.13	49.48
<b>26 05 29 00-0486</b>		<b>Edge, Polyvinyl Chloride (PVC) Coated Beam Clamps</b> <small>(26 05 29 00-0486)</small>		
26 05 29 00-0487	EA	1/2", Edge, Polyvinyl Chloride (PVC) Coated Beam Clamp	61.16	21.77
26 05 29 00-0488	EA	3/4", Edge, Polyvinyl Chloride (PVC) Coated Beam Clamp	65.73	23.76
26 05 29 00-0489	EA	1", Edge, Polyvinyl Chloride (PVC) Coated Beam Clamp	74.47	26.39
26 05 29 00-0490	EA	1-1/4", Edge, Polyvinyl Chloride (PVC) Coated Beam Clamp	87.58	29.03
26 05 29 00-0491	EA	1-1/2", Edge, Polyvinyl Chloride (PVC) Coated Beam Clamp	114.58	32.99
26 05 29 00-0492	EA	2", Edge, Polyvinyl Chloride (PVC) Coated Beam Clamp	125.62	36.29
<b>26 05 29 00-0493</b>		<b>Polyvinyl Chloride (PVC) Coated Conduit Straps</b> <small>(26 05 29 00-0493)</small>		
<b>26 05 29 00-0494</b>		<b>One Hole, Polyvinyl Chloride (PVC) Coated Steel Conduit Straps</b> <small>(26 05 29 00-0494)</small>		
26 05 29 00-0495	EA	1/2", One Hole, Polyvinyl Chloride (PVC) Coated Steel Conduit Strap	7.60	0.66
26 05 29 00-0496	EA	3/4", One Hole, Polyvinyl Chloride (PVC) Coated Steel Conduit Strap	8.26	0.66
26 05 29 00-0497	EA	1", One Hole, Polyvinyl Chloride (PVC) Coated Steel Conduit Strap	12.16	0.66
26 05 29 00-0498	EA	1-1/4", One Hole, Polyvinyl Chloride (PVC) Coated Steel Conduit Strap	14.80	0.66
26 05 29 00-0499	EA	1-1/2", One Hole, Polyvinyl Chloride (PVC) Coated Steel Conduit Strap	19.50	0.66
26 05 29 00-0500	EA	2", One Hole, Polyvinyl Chloride (PVC) Coated Steel Conduit Strap	29.31	0.66
26 05 29 00-0501	EA	2-1/2", One Hole, Polyvinyl Chloride (PVC) Coated Steel Conduit Strap	39.06	0.66
26 05 29 00-0502	EA	3", One Hole, Polyvinyl Chloride (PVC) Coated Steel Conduit Strap	52.34	0.66
26 05 29 00-0503	EA	3-1/2", One Hole, Polyvinyl Chloride (PVC) Coated Steel Conduit Strap	92.67	0.66
26 05 29 00-0504	EA	4", One Hole, Polyvinyl Chloride (PVC) Coated Steel Conduit Strap	98.49	0.66
<b>26 05 29 00-0505</b>		<b>Two Hole, Polyvinyl Chloride (PVC) Coated Steel Conduit Straps</b> <small>(26 05 29 00-0505)</small>		
26 05 29 00-0506	EA	1/2", Two Hole, Polyvinyl Chloride (PVC) Coated Steel Conduit Strap	14.98	1.31
26 05 29 00-0507	EA	3/4", Two Hole, Polyvinyl Chloride (PVC) Coated Steel Conduit Strap	15.04	1.31
26 05 29 00-0508	EA	1", Two Hole, Polyvinyl Chloride (PVC) Coated Steel Conduit Strap	15.44	1.31
26 05 29 00-0509	EA	1-1/4", Two Hole, Polyvinyl Chloride (PVC) Coated Steel Conduit Strap	19.46	1.31
26 05 29 00-0510	EA	1-1/2", Two Hole, Polyvinyl Chloride (PVC) Coated Steel Conduit Strap	20.00	1.31
26 05 29 00-0511	EA	2", Two Hole, Polyvinyl Chloride (PVC) Coated Steel Conduit Strap	22.97	1.31
26 05 29 00-0512	EA	2-1/2", Two Hole, Polyvinyl Chloride (PVC) Coated Steel Conduit Strap	25.84	1.31
26 05 29 00-0513	EA	3", Two Hole, Polyvinyl Chloride (PVC) Coated Steel Conduit Strap	27.03	1.31
26 05 29 00-0514	EA	3-1/2", Two Hole, Polyvinyl Chloride (PVC) Coated Steel Conduit Strap	28.87	1.31
26 05 29 00-0515	EA	4", Two Hole, Polyvinyl Chloride (PVC) Coated Steel Conduit Strap	31.33	1.31
<b>26 05 29 00-0516</b>		<b>Polyvinyl Chloride (PVC) Coated Clamp Back Spacer</b> <small>(26 05 29 00-0516)</small>		
<b>26 05 29 00-0517</b>		<b>Polyvinyl Chloride (PVC) Coated Clamp Back Spacer</b> <small>(26 05 29 00-0517)</small>		
26 05 29 00-0518	EA	1/2" Polyvinyl Chloride (PVC) Coated Clamp Back Spacer	13.57	1.31
26 05 29 00-0519	EA	3/4" Polyvinyl Chloride (PVC) Coated Clamp Back Spacer	15.81	1.31
26 05 29 00-0520	EA	1" Polyvinyl Chloride (PVC) Coated Clamp Back Spacer	19.92	1.31
26 05 29 00-0521	EA	1-1/4" Polyvinyl Chloride (PVC) Coated Clamp Back Spacer	23.32	1.31
26 05 29 00-0522	EA	1-1/2" Polyvinyl Chloride (PVC) Coated Clamp Back Spacer	31.27	1.31
26 05 29 00-0523	EA	2" Polyvinyl Chloride (PVC) Coated Clamp Back Spacer	53.69	1.31
26 05 29 00-0524	EA	2-1/2" Polyvinyl Chloride (PVC) Coated Clamp Back Spacer	76.97	1.31
26 05 29 00-0525	EA	3" Polyvinyl Chloride (PVC) Coated Clamp Back Spacer	105.16	1.31
26 05 29 00-0526	EA	3-1/2" Polyvinyl Chloride (PVC) Coated Clamp Back Spacer	184.17	1.31
26 05 29 00-0527	EA	4" Polyvinyl Chloride (PVC) Coated Clamp Back Spacer	184.17	1.31
<b>26 05 29 00-0528</b>		<b>Polyvinyl Chloride (PVC) Coated Threaded Rod And Accessories</b> <small>(26 05 29 00-0528)</small>		
<b>26 05 29 00-0529</b>		<b>Polyvinyl Chloride (PVC) Coated Threaded Rod</b> <small>(26 05 29 00-0529)</small>		
26 05 29 00-0530	LF	3/8" Diameter, Polyvinyl Chloride (PVC) Coated Threaded Rod	9.37	0.89
26 05 29 00-0531	LF	1/2" Diameter, Polyvinyl Chloride (PVC) Coated Threaded Rod	11.55	1.00
<b>26 05 29 00-0532</b>		<b>Attachments</b> <small>(26 05 29 00-0532)</small>		
<b>26 05 29 00-0533</b>		<b>Polyvinyl Chloride (PVC) Coated U-Bolts And Encapsulation Nuts</b> <small>(26 05 29 00-0533)</small>		
26 05 29 00-0534	EA	1/2" Polyvinyl Chloride (PVC) Coated U-Bolt And Encapsulated Nuts	17.79	6.61
26 05 29 00-0535	EA	3/4" Polyvinyl Chloride (PVC) Coated U-Bolt And Encapsulated Nuts	18.36	6.94
26 05 29 00-0536	EA	1" Polyvinyl Chloride (PVC) Coated U-Bolt And Encapsulated Nuts	19.34	7.39
26 05 29 00-0537	EA	1-1/4" Polyvinyl Chloride (PVC) Coated U-Bolt And Encapsulated Nuts	20.59	7.83
26 05 29 00-0538	EA	1-1/2" Polyvinyl Chloride (PVC) Coated U-Bolt And Encapsulated Nuts	21.93	8.27
26 05 29 00-0539	EA	2" Polyvinyl Chloride (PVC) Coated U-Bolt And Encapsulated Nuts	24.69	8.82
26 05 29 00-0540	EA	2-1/2" Polyvinyl Chloride (PVC) Coated U-Bolt And Encapsulated Nuts	35.93	9.48
26 05 29 00-0541	EA	3" Polyvinyl Chloride (PVC) Coated U-Bolt And Encapsulated Nuts	37.67	10.14
26 05 29 00-0542	EA	4" Polyvinyl Chloride (PVC) Coated U-Bolt And Encapsulated Nuts	40.14	11.03
26 05 29 00-0543	EA	5" Polyvinyl Chloride (PVC) Coated U-Bolt And Encapsulated Nuts	65.95	12.57
26 05 29 00-0544	EA	6" Polyvinyl Chloride (PVC) Coated U-Bolt And Encapsulated Nuts	81.83	14.55
<b>26 05 29 00-0545</b>		<b>Polyvinyl Chloride (PVC) Coated Hanger Rod Beam Clamps</b> <small>(26 05 29 00-0545)</small>		
26 05 29 00-0546	EA	1/4", 20 Hole, 15/16" Jaw, Polyvinyl Chloride (PVC) Coated Hanger Rod Beam Clamp	61.84	21.77
26 05 29 00-0547	EA	5/16", 18 Hole, 7/8" Jaw, Polyvinyl Chloride (PVC) Coated Hanger Rod Beam Clamp	72.71	21.77
26 05 29 00-0548	EA	3/8", 16 Hole, 1" Jaw, Polyvinyl Chloride (PVC) Coated Hanger Rod Beam Clamp	77.19	21.77

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 29 00-0549	EA	1/2", 13 Hole, 1" Jaw, Polyvinyl Chloride (PVC) Coated Hanger Rod Beam Clamp.....	85.25	23.09
26 05 29 00-0550	EA	1/2", 13 Hole, 2-1/8" Jaw, Polyvinyl Chloride (PVC) Coated Hanger Rod Beam Clamp.....	99.87	26.39

**26 05 29 00-0551 Polyvinyl Chloride (PVC) Coated Pipe Straps (26 05 29 00-0532)**

Note: Includes stainless steel nuts and bolts.

26 05 29 00-0552	EA	1/2" Polyvinyl Chloride (PVC) Coated Pipe Strap.....	22.41	7.26
26 05 29 00-0553	EA	3/4" Polyvinyl Chloride (PVC) Coated Pipe Strap.....	23.54	7.92
26 05 29 00-0554	EA	1" Polyvinyl Chloride (PVC) Coated Pipe Strap.....	25.65	8.58
26 05 29 00-0555	EA	1-1/4" Polyvinyl Chloride (PVC) Coated Pipe Strap.....	28.84	9.90
26 05 29 00-0556	EA	1-1/2" Polyvinyl Chloride (PVC) Coated Pipe Strap.....	33.03	11.22
26 05 29 00-0557	EA	2" Polyvinyl Chloride (PVC) Coated Pipe Strap.....	36.79	11.87
26 05 29 00-0558	EA	2-1/2" Polyvinyl Chloride (PVC) Coated Pipe Strap.....	40.65	13.20
26 05 29 00-0559	EA	3" Polyvinyl Chloride (PVC) Coated Pipe Strap.....	48.49	14.51
26 05 29 00-0560	EA	3-1/2" Polyvinyl Chloride (PVC) Coated Pipe Strap.....	53.10	15.18
26 05 29 00-0561	EA	4" Polyvinyl Chloride (PVC) Coated Pipe Strap.....	55.72	16.49
26 05 29 00-0562	EA	5" Polyvinyl Chloride (PVC) Coated Pipe Strap.....	59.44	18.48

**26 05 29 00-0563 Polyvinyl Chloride (PVC) Coated Channel (26 05 29 00-0462)**

26 05 29 00-0564	LF	A12, Polyvinyl Chloride (PVC) Coated Channel.....	23.74	3.30
26 05 29 00-0565	LF	A12A, Polyvinyl Chloride (PVC) Coated Channel.....	42.17	4.62
26 05 29 00-0566	LF	A12P, Polyvinyl Chloride (PVC) Coated Channel.....	25.37	3.30
26 05 29 00-0567	LF	C14, Polyvinyl Chloride (PVC) Coated Channel.....	18.71	3.30
26 05 29 00-0568	LF	C14P, Polyvinyl Chloride (PVC) Coated Channel.....	19.73	3.30

**26 05 29 00-0569 Polymer Concrete Pads (26 05 29)**

Note: Excludes excavation and backfill.

**26 05 29 00-0570 Polymer Concrete, Box Pads (26 05 29 00-0569)**

26 05 29 00-0571	EA	24" x 36", 18" Depth, Polymer Concrete, Box Pad.....	1,398.53	127.21
26 05 29 00-0572	EA	25" x 25", 24" Depth, Polymer Concrete, Box Pad.....	1,445.81	127.21
26 05 29 00-0573	EA	40" x 44", 15" Depth, Polymer Concrete, Box Pad.....	1,880.23	127.21
26 05 29 00-0574	EA	40" x 44", 24" Depth, Polymer Concrete, Box Pad.....	1,952.26	127.21
26 05 29 00-0575	EA	52" x 36", 18" Depth, Polymer Concrete, Box Pad.....	1,813.19	127.21
26 05 29 00-0576	EA	44" x 44", 32" Depth, Polymer Concrete, Box Pad.....	2,153.34	127.21
26 05 29 00-0577	EA	40" x 58", 24" Depth, Polymer Concrete, Box Pad.....	2,414.17	127.21
26 05 29 00-0578	EA	52" x 50", 18" Depth, Polymer Concrete, Box Pad.....	2,307.19	159.01
26 05 29 00-0579	EA	74" x 76", 36" Depth, Polymer Concrete, Box Pad.....	3,525.85	159.01
26 05 29 00-0580	EA	93" x 93", 36" Depth, Polymer Concrete, Box Pad.....	4,750.55	159.01

**26 05 29 00-0581 Polymer Concrete, Telecommunications Equipment Pads (26 05 29 00-0569)**

26 05 29 00-0582	EA	42" x 42", 3" Thick, Polymer Concrete, Telecommunications Equipment Pad.....	669.59	67.37
26 05 29 00-0583	EA	48" x 46", 3" Thick, Polymer Concrete, Telecommunications Equipment Pad.....	798.73	67.37
26 05 29 00-0584	EA	60" x 42", 3" Thick, Polymer Concrete, Telecommunications Equipment Pad.....	1,037.46	95.41
26 05 29 00-0585	EA	54" x 48", 4" Thick, Polymer Concrete, Telecommunications Equipment Pad.....	1,085.45	95.41
26 05 29 00-0586	EA	57" x 60", 4" Thick, Polymer Concrete, Telecommunications Equipment Pad.....	1,574.06	95.41
26 05 29 00-0587	EA	72" x 60", 4" Thick, Polymer Concrete, Telecommunications Equipment Pad.....	1,641.97	95.41
26 05 29 00-0588	EA	64" x 72", 4" Thick, Polymer Concrete, Telecommunications Equipment Pad.....	1,768.51	95.41
26 05 29 00-0589	EA	72" x 64", 4" Thick, Polymer Concrete, Telecommunications Equipment Pad.....	1,768.51	95.41
26 05 29 00-0590	EA	76" x 84", 4" Thick, Polymer Concrete, Telecommunications Equipment Pad.....	3,358.21	95.41
26 05 29 00-0591	EA	96" x 84", 4" Thick, Polymer Concrete, Telecommunications Equipment Pad.....	3,811.81	95.41

**26 05 29 00-0592 Polymer Concrete, Electrical Equipment Pads (26 05 29 00-0569)**

26 05 29 00-0593	EA	24" x 25", 2" Thick, Polymer Concrete, Electrical Equipment Pad.....	396.06	67.37
26 05 29 00-0594	EA	24" x 36", 2" Thick, Polymer Concrete, Electrical Equipment Pad.....	429.26	67.37
26 05 29 00-0595	EA	24" x 44", 2" Thick, Polymer Concrete, Electrical Equipment Pad.....	459.51	67.37
26 05 29 00-0596	EA	24" x 58", 2" Thick, Polymer Concrete, Electrical Equipment Pad.....	559.96	67.37
26 05 29 00-0597	EA	40" x 40", 3" Thick, Polymer Concrete, Electrical Equipment Pad.....	515.13	67.37
26 05 29 00-0598	EA	42" x 42", 3" Thick, Polymer Concrete, Electrical Equipment Pad.....	536.26	67.37
26 05 29 00-0599	EA	48" x 42", 4" Thick, Polymer Concrete, Electrical Equipment Pad.....	591.02	67.37
26 05 29 00-0600	EA	48" x 46", 3" Thick, Polymer Concrete, Electrical Equipment Pad.....	622.97	67.37
26 05 29 00-0601	EA	54" x 48", 4" Thick, Polymer Concrete, Electrical Equipment Pad.....	729.66	67.37
26 05 29 00-0602	EA	56" x 44", 3" Thick, Polymer Concrete, Electrical Equipment Pad.....	905.40	67.37
26 05 29 00-0603	EA	64" x 64", 4" Thick, Polymer Concrete, Electrical Equipment Pad.....	1,338.67	95.41
26 05 29 00-0604	EA	66" x 72", 4" Thick, Polymer Concrete, Electrical Equipment Pad.....	1,402.90	95.41
26 05 29 00-0605	EA	75" x 52", 4" Thick, Polymer Concrete, Electrical Equipment Pad.....	1,423.17	95.41
26 05 29 00-0606	EA	90" x 48", 4" Thick, Polymer Concrete, Electrical Equipment Pad.....	1,558.20	95.41
26 05 29 00-0607	EA	84" x 96", 4" Thick, Polymer Concrete, Electrical Equipment Pad.....	3,364.31	95.41
26 05 29 00-0608	EA	96" x 80", 4" Thick, Polymer Concrete, Electrical Equipment Pad.....	3,969.27	95.41

**26 05 33 Raceway and Boxes for Electrical Systems (26 05)**

**26 05 33 13 Conduit for Electrical Systems (26 05 33)**

**26 05 33 13-0001 Conduit Assemblies With Wire (26 05 33 13)**

Note: Includes conduit, field bending conduit up to and including 1", fittings and wire. Excludes hangers or supports.

MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

26 05 33 13-0002	Electrical Metallic Tubing (EMT) Conduit Assemblies <small>(26 05 33 13-0001)</small>		
	Note: Includes conduit, field bends, fittings, set screw connectors, set screw couplings, straps, and copper wire as indicated. Per CLF. See CSI section 26 05 19 16-0561 for larger copper conductor, 26 05 33 13-0599 for larger EMT conduit.		
26 05 33 13-0003	CLF 1/2" Electrical Metallic Tubing (EMT) Conduit Assembly With 2 #12 Copper THHN And 1 #12 Copper Insulated Grounding Conductor .....	839.22	245.56
	Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available.		
	<i>For Work In Restricted Working Space, Add</i>	210.52	
	<i>For 2 #12 THWN Conductor Instead Of THHN, Add</i>	1.94	
26 05 33 13-0004	CLF 1/2" Electrical Metallic Tubing (EMT) Conduit Assembly With 3 #12 Copper THHN And 1 #12 Copper Insulated Grounding Conductor .....	918.91	266.66
	Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available.		
	<i>For Work In Restricted Working Space, Add</i>	228.60	
	<i>For 3 #12 THWN Conductor Instead Of THHN, Add</i>	2.91	
26 05 33 13-0005	CLF 1/2" Electrical Metallic Tubing (EMT) Conduit Assembly With 4 #12 Copper THHN And 1 #12 Copper Insulated Grounding Conductor .....	998.60	287.77
	Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available.		
	<i>For Work In Restricted Working Space, Add</i>	246.69	
	<i>For 4 #12 THWN Conductor Instead Of THHN, Add</i>	3.88	
26 05 33 13-0006	CLF 1/2" Electrical Metallic Tubing (EMT) Conduit Assembly With 2 #10 Copper THHN And 1 #12 Copper Insulated Grounding Conductor .....	888.86	256.12
	Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available.		
	<i>For Work In Restricted Working Space, Add</i>	219.56	
	<i>For 2 #10 THWN Conductor Instead Of THHN, Add</i>	2.91	
26 05 33 13-0007	CLF 1/2" Electrical Metallic Tubing (EMT) Conduit Assembly With 3 #10 Copper THHN And 1 #12 Copper Insulated Grounding Conductor .....	988.35	280.73
	Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available.		
	<i>For Work In Restricted Working Space, Add</i>	240.66	
	<i>For 3 #10 THWN Conductor Instead Of THHN, Add</i>	4.36	
26 05 33 13-0008	CLF 1/2" Electrical Metallic Tubing (EMT) Conduit Assembly With 4 #10 Copper THHN And 1 #12 Copper Insulated Grounding Conductor .....	1,087.84	305.35
	Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available.		
	<i>For Work In Restricted Working Space, Add</i>	261.76	
	<i>For 4 #10 THWN Conductor Instead Of THHN, Add</i>	5.82	
26 05 33 13-0009	CLF 1/2" Electrical Metallic Tubing (EMT) Conduit Assembly With 2 #8 Copper THHN And 1 #10 Copper Insulated Grounding Conductor .....	1,002.09	277.21
	Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available.		
	<i>For Work In Restricted Working Space, Add</i>	237.65	
	<i>For 2 #8 THWN Conductor Instead Of THHN, Add</i>	5.08	
26 05 33 13-0010	CLF 3/4" Electrical Metallic Tubing (EMT) Conduit Assembly With 2 #12 Copper THHN And 1 #12 Copper Insulated Grounding Conductor .....	935.51	264.75
	Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available.		
	<i>For Work In Restricted Working Space, Add</i>	226.92	
	<i>For 2 #12 THWN Conductor Instead Of THHN, Add</i>	1.94	
26 05 33 13-0011	CLF 3/4" Electrical Metallic Tubing (EMT) Conduit Assembly With 3 #12 Copper THHN And 1 #12 Copper Insulated Grounding Conductor .....	1,015.20	285.85
	Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available.		
	<i>For Work In Restricted Working Space, Add</i>	245.00	
	<i>For 3 #12 THWN Conductor Instead Of THHN, Add</i>	2.91	
26 05 33 13-0012	CLF 3/4" Electrical Metallic Tubing (EMT) Conduit Assembly With 4 #12 Copper THHN And 1 #12 Copper Insulated Grounding Conductor .....	1,094.89	306.96
	Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available.		
	<i>For Work In Restricted Working Space, Add</i>	263.09	
26 05 33 13-0013	CLF 3/4" Electrical Metallic Tubing (EMT) Conduit Assembly With 5 #12 Copper THHN And 1 #12 Copper Insulated Grounding Conductor .....	1,174.60	328.06
	Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available.		
	<i>For Work In Restricted Working Space, Add</i>	281.18	
	<i>For 5 #12 THWN Conductor Instead Of THHN, Add</i>	4.85	
26 05 33 13-0014	CLF 3/4" Electrical Metallic Tubing (EMT) Conduit Assembly With 2 #10 Copper THHN And 1 #12 Copper Insulated Grounding Conductor .....	985.15	275.31
	Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available.		
	<i>For Work In Restricted Working Space, Add</i>	235.96	
	<i>For 2 #10 THWN Conductor Instead Of THHN, Add</i>	2.91	
26 05 33 13-0015	CLF 3/4" Electrical Metallic Tubing (EMT) Conduit Assembly With 3 #10 Copper THHN And 1 #12 Copper Insulated Grounding Conductor .....	1,084.64	299.92
	Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available.		
	<i>For Work In Restricted Working Space, Add</i>	257.06	
	<i>For 3 #10 THWN Conductor Instead Of THHN, Add</i>	4.36	
26 05 33 13-0016	CLF 3/4" Electrical Metallic Tubing (EMT) Conduit Assembly With 4 #10 Copper THHN And 1 #12 Copper Insulated Grounding Conductor .....	1,184.13	324.54
	Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available.		
	<i>For Work In Restricted Working Space, Add</i>	278.16	
	<i>For 4 #10 THWN Conductor Instead Of THHN, Add</i>	5.82	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0017 CLF 3/4" Electrical Metallic Tubing (EMT) Conduit Assembly With 5 #10 Copper THHN And 1 #12 Copper Insulated Grounding Conductor ..... Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 5 #10 THWN Conductor Instead Of THHN, Add</i>	1,283.63  299.26 7.27	349.16
26 05 33 13-0018 CLF 3/4" Electrical Metallic Tubing (EMT) Conduit Assembly With 3 #8 Copper THHN And 1 #10 Copper Insulated Grounding Conductor ..... Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 3 #8 THWN Conductor Instead Of THHN, Add</i>	1,239.56  281.18 7.61	328.06
26 05 33 13-0019 CLF 3/4" Electrical Metallic Tubing (EMT) Conduit Assembly With 4 #8 Copper THHN And 1 #10 Copper Insulated Grounding Conductor ..... Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 4 #8 THWN Conductor Instead Of THHN, Add</i>	1,380.74  308.30 10.15	359.70
26 05 33 13-0020 CLF 3/4" Electrical Metallic Tubing (EMT) Conduit Assembly With 2 #6 Copper THHN And 1 #8 Copper Insulated Grounding Conductor ..... Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 2 #6 THWN Conductor Instead Of THHN, Add</i>	1,246.58  272.13 8.39	317.50
26 05 33 13-0021 CLF 3/4" Electrical Metallic Tubing (EMT) Conduit Assembly With 3 #6 Copper THHN And 1 #8 Copper Insulated Grounding Conductor ..... Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 3 #6 THWN Conductor Instead Of THHN, Add</i>	1,441.02  305.29 12.59	356.19
26 05 33 13-0022 CLF 1" Electrical Metallic Tubing (EMT) Conduit Assembly With 2 #12 Copper THHN And 1 #12 Copper Insulated Grounding Conductor ..... Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 2 #12 THWN Conductor Instead Of THHN, Add</i>	1,071.74  244.28 1.94	284.95
26 05 33 13-0023 CLF 1" Electrical Metallic Tubing (EMT) Conduit Assembly With 3 #12 Copper THHN And 1 #12 Copper Insulated Grounding Conductor ..... Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 3 #12 THWN Conductor Instead Of THHN, Add</i>	1,151.43  262.36 2.91	306.05
26 05 33 13-0024 CLF 1" Electrical Metallic Tubing (EMT) Conduit Assembly With 4 #12 Copper THHN And 1 #12 Copper Insulated Grounding Conductor ..... Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i>	1,231.13  280.45	327.15
26 05 33 13-0025 CLF 1" Electrical Metallic Tubing (EMT) Conduit Assembly With 5 #12 Copper THHN And 1 #12 Copper Insulated Grounding Conductor ..... Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 5 #12 THWN Conductor Instead Of THHN, Add</i>	1,310.83  298.54 4.85	348.25
26 05 33 13-0026 CLF 1" Electrical Metallic Tubing (EMT) Conduit Assembly With 2 #10 Copper THHN And 1 #12 Copper Insulated Grounding Conductor ..... Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 2 #10 THWN Conductor Instead Of THHN, Add</i>	1,121.39  253.32 2.91	295.50
26 05 33 13-0027 CLF 1" Electrical Metallic Tubing (EMT) Conduit Assembly With 3 #10 Copper THHN And 1 #12 Copper Insulated Grounding Conductor ..... Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 3 #10 THWN Conductor Instead Of THHN, Add</i>	1,220.87  274.42 4.36	320.11
26 05 33 13-0028 CLF 1" Electrical Metallic Tubing (EMT) Conduit Assembly With 4 #10 Copper THHN And 1 #12 Copper Insulated Grounding Conductor ..... Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 4 #10 THWN Conductor Instead Of THHN, Add</i>	1,320.37  295.52 5.82	344.74
26 05 33 13-0029 CLF 1" Electrical Metallic Tubing (EMT) Conduit Assembly With 5 #10 Copper THHN And 1 #12 Copper Insulated Grounding Conductor ..... Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 5 #10 THWN Conductor Instead Of THHN, Add</i>	1,419.86  316.62 7.27	369.35
26 05 33 13-0030 CLF 1" Electrical Metallic Tubing (EMT) Conduit Assembly With 3 #8 Copper THHN And 1 #10 Copper Insulated Grounding Conductor ..... Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 3 #8 THWN Conductor Instead Of THHN, Add</i>	1,375.80  298.54 7.61	348.25

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0031	CLF		1" Electrical Metallic Tubing (EMT) Conduit Assembly With 3 #6 Copper THHN And 1 #8 Copper Insulated Grounding Conductor Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 3 #6 THWN Conductor Instead Of THHN, Add</i>	1,577.26 322.65 12.59	376.38
26 05 33 13-0032	CLF		1" Electrical Metallic Tubing (EMT) Conduit Assembly With 4 #6 Copper THHN And 1 #8 Copper Insulated Grounding Conductor Note: Includes conduit, set screw connectors, set screw couplings, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 4 #6 THWN Conductor Instead Of THHN, Add</i>	1,771.70 355.81 16.78	415.06
<b>26 05 33 13-0033 Rigid Galvanized Steel (RGS) Conduit Assemblies <small>(26 05 33 13-0001)</small></b> Note: Includes conduit, field bends, fittings, terminations, straps, and copper wire as indicated. Per CLF. See CSI section 26 05 19 16-0561 for larger copper conductor, 26 05 33 13-0060 for larger RGS conduit.					
26 05 33 13-0034	CLF		1/2" Rigid Galvanized Steel (RGS) Conduit Assembly With 2 #12 Copper THHN And 1 #12 Copper Insulated Grounding Conductor Note: Includes conduit, terminations, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 2 #12 THWN Conductor Instead Of THHN, Add</i>	1,126.06 239.57 1.94	279.52
26 05 33 13-0035	CLF		1/2" Rigid Galvanized Steel (RGS) Conduit Assembly With 3 #12 Copper THHN And 1 #12 Copper Insulated Grounding Conductor Note: Includes conduit, terminations, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 3 #12 THWN Conductor Instead Of THHN, Add</i>	1,205.76 257.66 2.91	300.62
26 05 33 13-0036	CLF		1/2" Rigid Galvanized Steel (RGS) Conduit Assembly With 2 #10 Copper THHN And 1 #12 Copper Insulated Grounding Conductor Note: Includes conduit, terminations, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 2 #10 THWN Conductor Instead Of THHN, Add</i>	1,175.71 248.62 2.91	290.08
26 05 33 13-0037	CLF		1/2" Rigid Galvanized Steel (RGS) Conduit Assembly With 3 #10 Copper THHN And 1 #12 Copper Insulated Grounding Conductor Note: Includes conduit, terminations, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 3 #10 THWN Conductor Instead Of THHN, Add</i>	1,275.20 269.72 4.36	314.69
26 05 33 13-0038	CLF		1/2" Rigid Galvanized Steel (RGS) Conduit Assembly With 2 #8 Copper THHN And 1 #10 Copper Insulated Grounding Conductor Note: Includes conduit, terminations, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 2 #8 THWN Conductor Instead Of THHN, Add</i>	1,288.93 266.70 5.08	311.18
26 05 33 13-0039	CLF		3/4" Rigid Galvanized Steel (RGS) Conduit Assembly With 2 #12 Copper THHN And 1 #12 Copper Insulated Grounding Conductor Note: Includes conduit, terminations, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 2 #12 THWN Conductor Instead Of THHN, Add</i>	1,242.02 255.49 1.94	298.11
26 05 33 13-0040	CLF		3/4" Rigid Galvanized Steel (RGS) Conduit Assembly With 3 #12 Copper THHN And 1 #12 Copper Insulated Grounding Conductor Note: Includes conduit, terminations, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 3 #12 THWN Conductor Instead Of THHN, Add</i>	1,321.71 273.58 2.91	319.21
26 05 33 13-0041	CLF		3/4" Rigid Galvanized Steel (RGS) Conduit Assembly With 4 #12 Copper THHN And 1 #12 Copper Insulated Grounding Conductor Note: Includes conduit, terminations, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i>	1,401.41 291.66	340.31
26 05 33 13-0042	CLF		3/4" Rigid Galvanized Steel (RGS) Conduit Assembly With 2 #10 Copper THHN And 1 #12 Copper Insulated Grounding Conductor Note: Includes conduit, terminations, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 2 #10 THWN Conductor Instead Of THHN, Add</i>	1,291.66 264.53 2.91	308.67
26 05 33 13-0043	CLF		3/4" Rigid Galvanized Steel (RGS) Conduit Assembly With 3 #10 Copper THHN And 1 #12 Copper Insulated Grounding Conductor Note: Includes conduit, terminations, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 3 #10 THWN Conductor Instead Of THHN, Add</i>	1,391.15 285.63 4.36	333.28
26 05 33 13-0044	CLF		3/4" Rigid Galvanized Steel (RGS) Conduit Assembly With 4 #10 Copper THHN And 1 #12 Copper Insulated Grounding Conductor Note: Includes conduit, terminations, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 4 #10 THWN Conductor Instead Of THHN, Add</i>	1,490.64 306.73 5.82	357.89
26 05 33 13-0045	CLF		3/4" Rigid Galvanized Steel (RGS) Conduit Assembly With 3 #8 Copper THHN And 1 #10 Copper Insulated Grounding Conductor Note: Includes conduit, terminations, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 3 #8 THWN Conductor Instead Of THHN, Add</i>	1,546.06 309.75 7.61	361.42
26 05 33 13-0046	CLF		3/4" Rigid Galvanized Steel (RGS) Conduit Assembly With 4 #8 Copper THHN And 1 #10 Copper Insulated Grounding Conductor Note: Includes conduit, terminations, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 4 #8 THWN Conductor Instead Of THHN, Add</i>	1,687.25 336.88 10.15	393.06
26 05 33 13-0047	CLF		3/4" Rigid Galvanized Steel (RGS) Conduit Assembly With 2 #6 Copper THHN And 1 #8 Copper Insulated Grounding Conductor Note: Includes conduit, terminations, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 2 #6 THWN Conductor Instead Of THHN, Add</i>	1,553.09 300.71 8.39	350.86



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0048 CLF 3/4" Rigid Galvanized Steel (RGS) Conduit Assembly With 3 #6 Copper THHN And 1 #8 Copper Insulated Grounding Conductor ..... Note: Includes conduit, terminations, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 3 #6 THWN Conductor Instead Of THHN, Add</i>	1,747.53  333.86 12.59	389.55
26 05 33 13-0049 CLF 1" Rigid Galvanized Steel (RGS) Conduit Assembly With 3 #12 Copper THHN And 1 #12 Copper Insulated Grounding Conductor ..... Note: Includes conduit, terminations, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 3 #12 THWN Conductor Instead Of THHN, Add</i>	1,608.38  305.14 2.91	355.98
26 05 33 13-0050 CLF 1" Rigid Galvanized Steel (RGS) Conduit Assembly With 4 #12 Copper THHN And 1 #12 Copper Insulated Grounding Conductor ..... Note: Includes conduit, terminations, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i>	1,688.07  323.22	377.08
26 05 33 13-0051 CLF 1" Rigid Galvanized Steel (RGS) Conduit Assembly With 5 #12 Copper THHN And 1 #12 Copper Insulated Grounding Conductor ..... Note: Includes conduit, terminations, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 5 #12 THWN Conductor Instead Of THHN, Add</i>	1,767.78  341.31 4.85	398.19
26 05 33 13-0052 CLF 1" Rigid Galvanized Steel (RGS) Conduit Assembly With 3 #10 Copper THHN And 1 #12 Copper Insulated Grounding Conductor ..... Note: Includes conduit, terminations, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 3 #10 THWN Conductor Instead Of THHN, Add</i>	1,677.82  317.19 4.36	370.05
26 05 33 13-0053 CLF 1" Rigid Galvanized Steel (RGS) Conduit Assembly With 4 #10 Copper THHN And 1 #12 Copper Insulated Grounding Conductor ..... Note: Includes conduit, terminations, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 4 #10 THWN Conductor Instead Of THHN, Add</i>	1,777.31  338.29 5.82	394.67
26 05 33 13-0054 CLF 1" Rigid Galvanized Steel (RGS) Conduit Assembly With 5 #10 Copper THHN And 1 #12 Copper Insulated Grounding Conductor ..... Note: Includes conduit, terminations, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 5 #10 THWN Conductor Instead Of THHN, Add</i>	1,876.81  359.39 7.27	419.29
26 05 33 13-0055 CLF 1" Rigid Galvanized Steel (RGS) Conduit Assembly With 3 #8 Copper THHN And 1 #10 Copper Insulated Grounding Conductor ..... Note: Includes conduit, terminations, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 3 #8 THWN Conductor Instead Of THHN, Add</i>	1,832.74  341.31 7.61	398.19
26 05 33 13-0056 CLF 1" Rigid Galvanized Steel (RGS) Conduit Assembly With 3 #6 Copper THHN And 1 #8 Copper Insulated Grounding Conductor ..... Note: Includes conduit, terminations, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 3 #6 THWN Conductor Instead Of THHN, Add</i>	2,034.20  365.42 12.59	426.32
26 05 33 13-0057 CLF 1" Rigid Galvanized Steel (RGS) Conduit Assembly With 4 #6 Copper THHN And 1 #8 Copper Insulated Grounding Conductor ..... Note: Includes conduit, terminations, straps, wire as indicated. Not for use where detail is available. <i>For Work In Restricted Working Space, Add</i> <i>For 4 #6 THWN Conductor Instead Of THHN, Add</i>	2,228.65  398.58 16.78	465.00
26 05 33 13-0058 <b>Conduit</b> <small>(26 05 33 13)</small> Note: Where 4-1/2" conduit is required, use tasks for 5" conduit. Add couplings as required at each fitting.		
26 05 33 13-0059 <b>Conduit Installed Above Grade</b> <small>(26 05 33 13-0058)</small> See CSI section 26 05 29 00-0000 for supporting strap, hanger and fastening.		
26 05 33 13-0060 <b>Rigid Galvanized Steel (RGS) Or Galvanized Rigid Steel Conduit (GRC) Conduit</b> <small>(26 05 33 13-0059)</small> Note: Exposed installation, branch and feeder conduit. Excludes supporting strap, hanger and fastening.		
26 05 33 13-0061 <b>Rigid Galvanized Steel (RGS) Conduit With Threaded Coupling</b> <small>(26 05 33 13-0060)</small> Note: Includes field bending conduit up to and including 1". See CSI section 26 05 33 13-2319 for field bending >1".		
26 05 33 13-0062 LF 1/2" Rigid Galvanized Steel (RGS) Conduit With Threaded Coupling ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500 To 1,000, Deduct</i> <i>For &gt;1,000, Deduct</i> <i>For Installation In Metal Stud Wall, Add</i> <i>For Installation In Wood Stud Wall (Includes Drilling), Add</i> <i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	8.10 1.66 0.55 1.10 1.38 1.93 2.21 2.76 3.04 -0.13 -0.47 -0.67 0.55 1.38 0.83	2.21

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT	DEMOLITION
CSI	UOM DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-0063	LF 3/4" Rigid Galvanized Steel (RGS) Conduit With Threaded Coupling .....	9.61	2.41
	For Work In Restricted Working Space, Add	1.93	
	For Elevated Installation >10' To 15', Add	0.64	
	For Elevated Installation >15' To 20', Add	1.29	
	For Elevated Installation >20' To 25', Add	1.61	
	For Elevated Installation >25' To 30', Add	2.25	
	For Elevated Installation >30' To 35', Add	2.57	
	For Elevated Installation >35' To 40', Add	3.22	
	For Elevated Installation >40', Add	3.54	
	For >250 To 500, Deduct	-0.16	
	For >500 To 1,000, Deduct	-0.56	
	For >1,000, Deduct	-0.80	
	For Installation In Metal Stud Wall, Add	0.64	
	For Installation In Wood Stud Wall (Includes Drilling), Add	1.61	
	For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add	0.96	
26 05 33 13-0064	LF 1" Rigid Galvanized Steel (RGS) Conduit With Threaded Coupling .....	13.56	2.81
	For Work In Restricted Working Space, Add	2.59	
	For Elevated Installation >10' To 15', Add	0.86	
	For Elevated Installation >15' To 20', Add	1.73	
	For Elevated Installation >20' To 25', Add	2.16	
	For Elevated Installation >25' To 30', Add	3.02	
	For Elevated Installation >30' To 35', Add	3.46	
	For Elevated Installation >35' To 40', Add	4.32	
	For Elevated Installation >40', Add	4.75	
	For >250 To 500, Deduct	-0.25	
	For >500 To 1,000, Deduct	-0.80	
	For >1,000, Deduct	-1.14	
	For Installation In Metal Stud Wall, Add	0.86	
	For Installation In Wood Stud Wall (Includes Drilling), Add	2.16	
	For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add	1.30	
26 05 33 13-0065	LF 1-1/4" Rigid Galvanized Steel (RGS) Conduit With Threaded Coupling .....	15.70	3.21
	For Work In Restricted Working Space, Add	2.74	
	For Elevated Installation >10' To 15', Add	0.91	
	For Elevated Installation >15' To 20', Add	1.83	
	For Elevated Installation >20' To 25', Add	2.29	
	For Elevated Installation >25' To 30', Add	3.20	
	For Elevated Installation >30' To 35', Add	3.66	
	For Elevated Installation >35' To 40', Add	4.57	
	For Elevated Installation >40', Add	5.03	
	For >250 To 500, Deduct	-0.33	
	For >500 To 1,000, Deduct	-0.95	
	For >1,000, Deduct	-1.34	
	For Installation In Metal Stud Wall, Add	0.91	
	For Installation In Wood Stud Wall (Includes Drilling), Add	2.29	
	For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add	1.37	
26 05 33 13-0066	LF 1-1/2" Rigid Galvanized Steel (RGS) Conduit With Threaded Coupling .....	18.08	3.62
	For Work In Restricted Working Space, Add	3.02	
	For Elevated Installation >10' To 15', Add	1.01	
	For Elevated Installation >15' To 20', Add	2.01	
	For Elevated Installation >20' To 25', Add	2.51	
	For Elevated Installation >25' To 30', Add	3.52	
	For Elevated Installation >30' To 35', Add	4.02	
	For Elevated Installation >35' To 40', Add	5.03	
	For Elevated Installation >40', Add	5.53	
	For >250 To 500, Deduct	-0.40	
	For >500 To 1,000, Deduct	-1.10	
	For >1,000, Deduct	-1.56	
	For Installation In Metal Stud Wall, Add	1.01	
	For Installation In Wood Stud Wall (Includes Drilling), Add	2.51	
	For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add	1.51	
26 05 33 13-0067	LF 2" Rigid Galvanized Steel (RGS) Conduit With Threaded Coupling .....	23.10	4.42
	For Work In Restricted Working Space, Add	3.71	
	For Elevated Installation >10' To 15', Add	1.24	
	For Elevated Installation >15' To 20', Add	2.47	
	For Elevated Installation >20' To 25', Add	3.09	
	For Elevated Installation >25' To 30', Add	4.33	
	For Elevated Installation >30' To 35', Add	4.94	
	For Elevated Installation >35' To 40', Add	6.18	
	For Elevated Installation >40', Add	6.80	
	For >250 To 500, Deduct	-0.54	
	For >500 To 1,000, Deduct	-1.42	
	For >1,000, Deduct	-2.00	
	For Installation In Metal Stud Wall, Add	1.24	
	For Installation In Wood Stud Wall (Includes Drilling), Add	3.09	
	For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add	1.85	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0068 LF 2-1/2" Rigid Galvanized Steel (RGS) Conduit With Threaded Coupling .....	34.58	6.03
For Work In Restricted Working Space, Add	5.03	
For Elevated Installation >10' To 15', Add	1.68	
For Elevated Installation >15' To 20', Add	3.36	
For Elevated Installation >20' To 25', Add	4.20	
For Elevated Installation >25' To 30', Add	5.87	
For Elevated Installation >30' To 35', Add	6.71	
For Elevated Installation >35' To 40', Add	8.39	
For Elevated Installation >40', Add	9.23	
For >250 To 500, Deduct	-0.89	
For >500 To 1,000, Deduct	-2.17	
For >1,000, Deduct	-3.04	
For Installation In Metal Stud Wall, Add	1.68	
For Installation In Wood Stud Wall (Includes Drilling), Add	4.20	
For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add	2.52	
26 05 33 13-0069 LF 3" Rigid Galvanized Steel (RGS) Conduit With Threaded Coupling .....	45.25	8.03
For Work In Restricted Working Space, Add	6.78	
For Elevated Installation >10' To 15', Add	2.26	
For Elevated Installation >15' To 20', Add	4.52	
For Elevated Installation >20' To 25', Add	5.65	
For Elevated Installation >25' To 30', Add	7.91	
For Elevated Installation >30' To 35', Add	9.04	
For Elevated Installation >35' To 40', Add	11.30	
For Elevated Installation >40', Add	12.43	
For >250 To 500, Deduct	-1.13	
For >500 To 1,000, Deduct	-2.83	
For >1,000, Deduct	-3.96	
For Installation In Metal Stud Wall, Add	2.26	
For Installation In Wood Stud Wall (Includes Drilling), Add	5.65	
For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add	3.39	
26 05 33 13-0070 LF 3-1/2" Rigid Galvanized Steel (RGS) Conduit With Threaded Coupling .....	54.46	10.05
For Work In Restricted Working Space, Add	8.05	
For Elevated Installation >10' To 15', Add	2.68	
For Elevated Installation >15' To 20', Add	5.36	
For Elevated Installation >20' To 25', Add	6.71	
For Elevated Installation >25' To 30', Add	9.39	
For Elevated Installation >30' To 35', Add	10.73	
For Elevated Installation >35' To 40', Add	13.41	
For Elevated Installation >40', Add	14.75	
For >250 To 500, Deduct	-1.38	
For >500 To 1,000, Deduct	-3.41	
For >1,000, Deduct	-4.78	
For Installation In Metal Stud Wall, Add	2.68	
For Installation In Wood Stud Wall (Includes Drilling), Add	6.71	
For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add	4.02	
26 05 33 13-0071 LF 4" Rigid Galvanized Steel (RGS) Conduit With Threaded Coupling .....	64.72	12.06
For Work In Restricted Working Space, Add	9.29	
For Elevated Installation >10' To 15', Add	3.10	
For Elevated Installation >15' To 20', Add	6.19	
For Elevated Installation >20' To 25', Add	7.74	
For Elevated Installation >25' To 30', Add	10.83	
For Elevated Installation >30' To 35', Add	12.38	
For Elevated Installation >35' To 40', Add	15.48	
For Elevated Installation >40', Add	17.02	
For >250 To 500, Deduct	-1.69	
For >500 To 1,000, Deduct	-4.08	
For >1,000, Deduct	-5.70	
For Installation In Metal Stud Wall, Add	3.10	
For Installation In Wood Stud Wall (Includes Drilling), Add	7.74	
For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add	4.64	
26 05 33 13-0072 LF 5" Rigid Galvanized Steel (RGS) Conduit With Threaded Coupling .....	103.37	15.27
For Work In Restricted Working Space, Add	11.45	
For Elevated Installation >10' To 15', Add	3.82	
For Elevated Installation >15' To 20', Add	7.64	
For Elevated Installation >20' To 25', Add	9.55	
For Elevated Installation >25' To 30', Add	13.36	
For Elevated Installation >30' To 35', Add	15.27	
For Elevated Installation >35' To 40', Add	19.09	
For Elevated Installation >40', Add	21.00	
For >250 To 500, Deduct	-3.26	
For >500 To 1,000, Deduct	-6.80	
For >1,000, Deduct	-9.38	
For Installation In Metal Stud Wall, Add	3.82	
For Installation In Wood Stud Wall (Includes Drilling), Add	9.55	
For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add	5.73	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 05 33 13-0073	LF	6" Rigid Galvanized Steel (RGS) Conduit With Threaded Coupling .....	139.85	19.29
		<i>For Work In Restricted Working Space, Add</i>	14.47	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.82	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	9.65	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	12.06	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	16.88	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	19.29	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	24.12	
		<i>For Elevated Installation &gt;40', Add</i>	26.53	
		<i>For &gt;250 To 500, Deduct</i>	-4.58	
		<i>For &gt;500 To 1,000, Deduct</i>	-9.28	
		<i>For &gt;1,000, Deduct</i>	-12.78	
		<i>For Installation In Metal Stud Wall, Add</i>	4.82	
		<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	12.06	
		<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	7.23	
26 05 33 13-0074		<b>Rigid Galvanized Steel (RGS) 90 Degree Standard Radius Elbow</b> <small>(26 05 33 13-0060)</small>		
		See CSI section 26 05 33 13-2319 for conduit field bending.		
26 05 33 13-0075	EA	1/2" Rigid Galvanized Steel (RGS) 90 Degree Standard Radius Elbow .....	30.70	9.95
		<i>For Work In Restricted Working Space, Add</i>	7.48	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.49	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	4.99	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	6.24	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	8.73	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	9.98	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	12.47	
		<i>For Elevated Installation &gt;40', Add</i>	13.72	
26 05 33 13-0076	EA	3/4" Rigid Galvanized Steel (RGS) 90 Degree Standard Radius Elbow .....	38.61	12.36
		<i>For Work In Restricted Working Space, Add</i>	9.30	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.10	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	6.20	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	7.75	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	10.85	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	12.40	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	15.51	
		<i>For Elevated Installation &gt;40', Add</i>	17.06	
26 05 33 13-0077	EA	1" Rigid Galvanized Steel (RGS) 90 Degree Standard Radius Elbow .....	49.52	15.17
		<i>For Work In Restricted Working Space, Add</i>	11.35	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.78	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	7.57	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	9.46	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	13.24	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	15.13	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	18.92	
		<i>For Elevated Installation &gt;40', Add</i>	20.81	
26 05 33 13-0078	EA	1-1/4" Rigid Galvanized Steel (RGS) 90 Degree Standard Radius Elbow .....	63.91	17.58
		<i>For Work In Restricted Working Space, Add</i>	13.18	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.39	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	8.78	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	10.98	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	15.37	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	17.57	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	21.96	
		<i>For Elevated Installation &gt;40', Add</i>	24.16	
26 05 33 13-0079	EA	1-1/2" Rigid Galvanized Steel (RGS) 90 Degree Standard Radius Elbow .....	74.25	20.19
		<i>For Work In Restricted Working Space, Add</i>	15.12	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.04	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	10.08	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	12.60	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	17.64	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	20.16	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	25.21	
		<i>For Elevated Installation &gt;40', Add</i>	27.73	
26 05 33 13-0080	EA	2" Rigid Galvanized Steel (RGS) 90 Degree Standard Radius Elbow .....	88.23	22.20
		<i>For Work In Restricted Working Space, Add</i>	16.64	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.55	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	11.09	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	13.86	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	19.41	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	22.18	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	27.73	
		<i>For Elevated Installation &gt;40', Add</i>	30.50	
26 05 33 13-0081	EA	2-1/2" Rigid Galvanized Steel (RGS) 90 Degree Standard Radius Elbow .....	127.73	27.74
		<i>For Work In Restricted Working Space, Add</i>	20.80	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.93	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	13.86	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	17.33	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	24.26	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	27.73	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	34.66	
		<i>For Elevated Installation &gt;40', Add</i>	38.13	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-0082 EA 3" Rigid Galvanized Steel (RGS) 90 Degree Standard Radius Elbow ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	181.41 28.33 9.44 18.89 23.61 33.05 37.78 47.22 51.94	37.78
26 05 33 13-0083 EA 3-1/2" Rigid Galvanized Steel (RGS) 90 Degree Standard Radius Elbow ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	242.48 31.96 10.65 21.30 26.63 37.28 42.61 53.26 58.59	42.60
26 05 33 13-0084 EA 4" Rigid Galvanized Steel (RGS) 90 Degree Standard Radius Elbow ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	295.32 41.59 13.86 27.73 34.66 48.52 55.45 69.32 76.25	55.46
26 05 33 13-0085 EA 5" Rigid Galvanized Steel (RGS) 90 Degree Standard Radius Elbow ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	483.18 67.82 22.61 45.22 56.52 79.13 90.43 113.04 124.34	90.43
26 05 33 13-0086 EA 6" Rigid Galvanized Steel (RGS) 90 Degree Standard Radius Elbow ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	726.44 101.88 33.96 67.92 84.90 118.86 135.84 169.80 186.77	135.84
26 05 33 13-0087 Rigid Galvanized Steel (RGS) 45 Degree Standard Radius Elbow <small>(26 05 33 13-0060)</small> See CSI section 26 05 33 13-2319 for conduit field bending.		
26 05 33 13-0088 EA 1/2" Rigid Galvanized Steel (RGS) 45 Degree Standard Radius Elbow ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	30.70 7.48 2.49 4.99 6.24 8.73 9.98 12.47 13.72	9.95
26 05 33 13-0089 EA 3/4" Rigid Galvanized Steel (RGS) 45 Degree Standard Radius Elbow ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	38.61 9.30 3.10 6.20 7.75 10.85 12.40 15.51 17.06	12.36
26 05 33 13-0090 EA 1" Rigid Galvanized Steel (RGS) 45 Degree Standard Radius Elbow ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	49.52 11.35 3.78 7.57 9.46 13.24 15.13 18.92 20.81	15.17
26 05 33 13-0091 EA 1-1/4" Rigid Galvanized Steel (RGS) 45 Degree Standard Radius Elbow ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	63.91 13.18 4.39 8.78 10.98 15.37 17.57 21.96 24.16	17.58

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 05 33 13-0092	EA	1-1/2" Rigid Galvanized Steel (RGS) 45 Degree Standard Radius Elbow	74.26	20.19
		<i>For Work In Restricted Working Space, Add</i>	15.12	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.04	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	10.08	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	12.60	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	17.64	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	20.16	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	25.21	
		<i>For Elevated Installation &gt;40', Add</i>	27.73	
26 05 33 13-0093	EA	2" Rigid Galvanized Steel (RGS) 45 Degree Standard Radius Elbow	88.23	22.20
		<i>For Work In Restricted Working Space, Add</i>	16.64	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.55	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	11.09	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	13.86	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	19.41	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	22.18	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	27.73	
		<i>For Elevated Installation &gt;40', Add</i>	30.50	
26 05 33 13-0094	EA	2-1/2" Rigid Galvanized Steel (RGS) 45 Degree Standard Radius Elbow	125.36	27.74
		<i>For Work In Restricted Working Space, Add</i>	20.80	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.93	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	13.86	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	17.33	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	24.26	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	27.73	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	34.66	
		<i>For Elevated Installation &gt;40', Add</i>	38.13	
26 05 33 13-0095	EA	3" Rigid Galvanized Steel (RGS) 45 Degree Standard Radius Elbow	172.17	37.78
		<i>For Work In Restricted Working Space, Add</i>	28.33	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	9.44	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	18.89	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	23.61	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	33.05	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	37.78	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	47.22	
		<i>For Elevated Installation &gt;40', Add</i>	51.94	
26 05 33 13-0096	EA	3-1/2" Rigid Galvanized Steel (RGS) 45 Degree Standard Radius Elbow	229.49	42.60
		<i>For Work In Restricted Working Space, Add</i>	31.96	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	10.65	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	21.30	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	26.63	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	37.28	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	42.61	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	53.26	
		<i>For Elevated Installation &gt;40', Add</i>	58.59	
26 05 33 13-0097	EA	4" Rigid Galvanized Steel (RGS) 45 Degree Standard Radius Elbow	278.04	55.46
		<i>For Work In Restricted Working Space, Add</i>	41.59	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	13.86	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	27.73	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	34.66	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	48.52	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	55.45	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	69.32	
		<i>For Elevated Installation &gt;40', Add</i>	76.25	
26 05 33 13-0098	EA	5" Rigid Galvanized Steel (RGS) 45 Degree Standard Radius Elbow	483.18	90.43
		<i>For Work In Restricted Working Space, Add</i>	67.82	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	22.61	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	45.22	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	56.52	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	79.13	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	90.43	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	113.04	
		<i>For Elevated Installation &gt;40', Add</i>	124.34	
26 05 33 13-0099	EA	6" Rigid Galvanized Steel (RGS) 45 Degree Standard Radius Elbow	726.44	135.84
		<i>For Work In Restricted Working Space, Add</i>	101.88	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	33.96	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	67.92	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	84.90	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	118.86	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	135.84	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	169.80	
		<i>For Elevated Installation &gt;40', Add</i>	186.77	
26 05 33 13-0100		<b>Rigid Galvanized Steel (RGS) 12" Large Radius Elbow</b> <small>(26 05 33 13-0060)</small>		
		See CSI section 26 05 33 13-2319 for conduit field bending.		
26 05 33 13-0101	EA	1" Rigid Galvanized Steel (RGS) 12" Large Radius Elbow	77.48	24.81
		<i>For Work In Restricted Working Space, Add</i>	14.89	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.96	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	9.93	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	12.41	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	17.37	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	19.86	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	24.82	
		<i>For Elevated Installation &gt;40', Add</i>	27.30	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0102 EA 1-1/4" Rigid Galvanized Steel (RGS) 12" Large Radius Elbow.....	89.25	28.74
For Work In Restricted Working Space, Add	17.24	
For Elevated Installation >10' To 15', Add	5.75	
For Elevated Installation >15' To 20', Add	11.49	
For Elevated Installation >20' To 25', Add	14.37	
For Elevated Installation >25' To 30', Add	20.11	
For Elevated Installation >30' To 35', Add	22.99	
For Elevated Installation >35' To 40', Add	28.74	
For Elevated Installation >40', Add	31.61	
26 05 33 13-0103 EA 1-1/2" Rigid Galvanized Steel (RGS) 12" Large Radius Elbow.....	103.38	32.66
For Work In Restricted Working Space, Add	19.59	
For Elevated Installation >10' To 15', Add	6.53	
For Elevated Installation >15' To 20', Add	13.06	
For Elevated Installation >20' To 25', Add	16.33	
For Elevated Installation >25' To 30', Add	22.86	
For Elevated Installation >30' To 35', Add	26.12	
For Elevated Installation >35' To 40', Add	32.66	
For Elevated Installation >40', Add	35.92	
26 05 33 13-0104 EA 2" Rigid Galvanized Steel (RGS) 12" Large Radius Elbow.....	116.70	35.92
For Work In Restricted Working Space, Add	21.55	
For Elevated Installation >10' To 15', Add	7.18	
For Elevated Installation >15' To 20', Add	14.37	
For Elevated Installation >20' To 25', Add	17.96	
For Elevated Installation >25' To 30', Add	25.14	
For Elevated Installation >30' To 35', Add	28.74	
For Elevated Installation >35' To 40', Add	35.92	
For Elevated Installation >40', Add	39.51	
<b>26 05 33 13-0105 Rigid Galvanized Steel (RGS) 15" Large Radius Elbow</b> <small>(26 05 33 13-0060)</small>		
See CSI section 26 05 33 13-2319 for conduit field bending.		
26 05 33 13-0106 EA 1" Rigid Galvanized Steel (RGS) 15" Large Radius Elbow.....	84.71	24.81
For Work In Restricted Working Space, Add	14.89	
For Elevated Installation >10' To 15', Add	4.96	
For Elevated Installation >15' To 20', Add	9.93	
For Elevated Installation >20' To 25', Add	12.41	
For Elevated Installation >25' To 30', Add	17.37	
For Elevated Installation >30' To 35', Add	19.86	
For Elevated Installation >35' To 40', Add	24.82	
For Elevated Installation >40', Add	27.30	
26 05 33 13-0107 EA 1-1/4" Rigid Galvanized Steel (RGS) 15" Large Radius Elbow.....	98.53	28.74
For Work In Restricted Working Space, Add	17.24	
For Elevated Installation >10' To 15', Add	5.75	
For Elevated Installation >15' To 20', Add	11.49	
For Elevated Installation >20' To 25', Add	14.37	
For Elevated Installation >25' To 30', Add	20.11	
For Elevated Installation >30' To 35', Add	22.99	
For Elevated Installation >35' To 40', Add	28.74	
For Elevated Installation >40', Add	31.61	
26 05 33 13-0108 EA 1-1/2" Rigid Galvanized Steel (RGS) 15" Large Radius Elbow.....	107.61	32.66
For Work In Restricted Working Space, Add	19.59	
For Elevated Installation >10' To 15', Add	6.53	
For Elevated Installation >15' To 20', Add	13.06	
For Elevated Installation >20' To 25', Add	16.33	
For Elevated Installation >25' To 30', Add	22.86	
For Elevated Installation >30' To 35', Add	26.12	
For Elevated Installation >35' To 40', Add	32.66	
For Elevated Installation >40', Add	35.92	
26 05 33 13-0109 EA 2" Rigid Galvanized Steel (RGS) 15" Large Radius Elbow.....	121.42	35.92
For Work In Restricted Working Space, Add	21.55	
For Elevated Installation >10' To 15', Add	7.18	
For Elevated Installation >15' To 20', Add	14.37	
For Elevated Installation >20' To 25', Add	17.96	
For Elevated Installation >25' To 30', Add	25.14	
For Elevated Installation >30' To 35', Add	28.74	
For Elevated Installation >35' To 40', Add	35.92	
For Elevated Installation >40', Add	39.51	
26 05 33 13-0110 EA 2-1/2" Rigid Galvanized Steel (RGS) 15" Large Radius Elbow.....	162.09	45.06
For Work In Restricted Working Space, Add	27.04	
For Elevated Installation >10' To 15', Add	9.01	
For Elevated Installation >15' To 20', Add	18.03	
For Elevated Installation >20' To 25', Add	22.53	
For Elevated Installation >25' To 30', Add	31.55	
For Elevated Installation >30' To 35', Add	36.05	
For Elevated Installation >35' To 40', Add	45.07	
For Elevated Installation >40', Add	49.57	
26 05 33 13-0111 EA 3" Rigid Galvanized Steel (RGS) 15" Large Radius Elbow.....	217.96	61.39
For Work In Restricted Working Space, Add	36.84	
For Elevated Installation >10' To 15', Add	12.28	
For Elevated Installation >15' To 20', Add	24.56	
For Elevated Installation >20' To 25', Add	30.70	
For Elevated Installation >25' To 30', Add	42.98	
For Elevated Installation >30' To 35', Add	49.12	
For Elevated Installation >35' To 40', Add	61.40	
For Elevated Installation >40', Add	67.53	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33	13-0112		<b>Rigid Galvanized Steel (RGS) 18" Large Radius Elbow</b> <small>(26 05 33 13-0060)</small> See CSI section 26 05 33 13-2319 for conduit field bending.		
26 05 33	13-0113	EA	1" Rigid Galvanized Steel (RGS) 18" Large Radius Elbow ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	85.05	24.81
26 05 33	13-0114	EA	1-1/4" Rigid Galvanized Steel (RGS) 18" Large Radius Elbow ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	97.62	28.74
26 05 33	13-0115	EA	1-1/2" Rigid Galvanized Steel (RGS) 18" Large Radius Elbow ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	112.18	32.66
26 05 33	13-0116	EA	2" Rigid Galvanized Steel (RGS) 18" Large Radius Elbow ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	131.65	35.92
26 05 33	13-0117	EA	2-1/2" Rigid Galvanized Steel (RGS) 18" Large Radius Elbow ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	171.62	45.06
26 05 33	13-0118	EA	3" Rigid Galvanized Steel (RGS) 18" Large Radius Elbow ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	225.65	61.39
26 05 33	13-0119	EA	3-1/2" Rigid Galvanized Steel (RGS) 18" Large Radius Elbow ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	283.85	69.23
26 05 33	13-0120	EA	4" Rigid Galvanized Steel (RGS) 18" Large Radius Elbow ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	342.71	90.13
26 05 33	13-0121		<b>Rigid Galvanized Steel (RGS) 24" Large Radius Elbow</b> <small>(26 05 33 13-0060)</small> See CSI section 26 05 33 13-2319 for conduit field bending.		
26 05 33	13-0122	EA	1" Rigid Galvanized Steel (RGS) 24" Large Radius Elbow ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	96.56	24.81



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0123 EA 1-1/4" Rigid Galvanized Steel (RGS) 24" Large Radius Elbow.....	108.91	28.74
For Work In Restricted Working Space, Add	17.24	
For Elevated Installation >10' To 15', Add	5.75	
For Elevated Installation >15' To 20', Add	11.49	
For Elevated Installation >20' To 25', Add	14.37	
For Elevated Installation >25' To 30', Add	20.11	
For Elevated Installation >30' To 35', Add	22.99	
For Elevated Installation >35' To 40', Add	28.74	
For Elevated Installation >40', Add	31.61	
26 05 33 13-0124 EA 1-1/2" Rigid Galvanized Steel (RGS) 24" Large Radius Elbow.....	120.64	32.66
For Work In Restricted Working Space, Add	19.59	
For Elevated Installation >10' To 15', Add	6.53	
For Elevated Installation >15' To 20', Add	13.06	
For Elevated Installation >20' To 25', Add	16.33	
For Elevated Installation >25' To 30', Add	22.86	
For Elevated Installation >30' To 35', Add	26.12	
For Elevated Installation >35' To 40', Add	32.66	
For Elevated Installation >40', Add	35.92	
26 05 33 13-0125 EA 2" Rigid Galvanized Steel (RGS) 24" Large Radius Elbow.....	144.12	35.92
For Work In Restricted Working Space, Add	21.55	
For Elevated Installation >10' To 15', Add	7.18	
For Elevated Installation >15' To 20', Add	14.37	
For Elevated Installation >20' To 25', Add	17.96	
For Elevated Installation >25' To 30', Add	25.14	
For Elevated Installation >30' To 35', Add	28.74	
For Elevated Installation >35' To 40', Add	35.92	
For Elevated Installation >40', Add	39.51	
26 05 33 13-0126 EA 2-1/2" Rigid Galvanized Steel (RGS) 24" Large Radius Elbow.....	188.63	45.06
For Work In Restricted Working Space, Add	27.04	
For Elevated Installation >10' To 15', Add	9.01	
For Elevated Installation >15' To 20', Add	18.03	
For Elevated Installation >20' To 25', Add	22.53	
For Elevated Installation >25' To 30', Add	31.55	
For Elevated Installation >30' To 35', Add	36.05	
For Elevated Installation >35' To 40', Add	45.07	
For Elevated Installation >40', Add	49.57	
26 05 33 13-0127 EA 3" Rigid Galvanized Steel (RGS) 24" Large Radius Elbow.....	252.31	61.39
For Work In Restricted Working Space, Add	36.84	
For Elevated Installation >10' To 15', Add	12.28	
For Elevated Installation >15' To 20', Add	24.56	
For Elevated Installation >20' To 25', Add	30.70	
For Elevated Installation >25' To 30', Add	42.98	
For Elevated Installation >30' To 35', Add	49.12	
For Elevated Installation >35' To 40', Add	61.40	
For Elevated Installation >40', Add	67.53	
26 05 33 13-0128 EA 3-1/2" Rigid Galvanized Steel (RGS) 24" Large Radius Elbow.....	309.77	69.23
For Work In Restricted Working Space, Add	41.54	
For Elevated Installation >10' To 15', Add	13.85	
For Elevated Installation >15' To 20', Add	27.69	
For Elevated Installation >20' To 25', Add	34.62	
For Elevated Installation >25' To 30', Add	48.46	
For Elevated Installation >30' To 35', Add	55.38	
For Elevated Installation >35' To 40', Add	69.23	
For Elevated Installation >40', Add	76.15	
26 05 33 13-0129 EA 4" Rigid Galvanized Steel (RGS) 24" Large Radius Elbow.....	363.38	90.13
For Work In Restricted Working Space, Add	54.08	
For Elevated Installation >10' To 15', Add	18.03	
For Elevated Installation >15' To 20', Add	36.05	
For Elevated Installation >20' To 25', Add	45.07	
For Elevated Installation >25' To 30', Add	63.09	
For Elevated Installation >30' To 35', Add	72.10	
For Elevated Installation >35' To 40', Add	90.13	
For Elevated Installation >40', Add	99.14	
<b>26 05 33 13-0130 Rigid Galvanized Steel (RGS) 30" Large Radius Elbow</b> <small>(26 05 33 13-0060)</small>		
See CSI section 26 05 33 13-2319 for conduit field bending.		
26 05 33 13-0131 EA 1" Rigid Galvanized Steel (RGS) 30" Large Radius Elbow.....	95.86	24.81
For Work In Restricted Working Space, Add	14.89	
For Elevated Installation >10' To 15', Add	4.96	
For Elevated Installation >15' To 20', Add	9.93	
For Elevated Installation >20' To 25', Add	12.41	
For Elevated Installation >25' To 30', Add	17.37	
For Elevated Installation >30' To 35', Add	19.86	
For Elevated Installation >35' To 40', Add	24.82	
For Elevated Installation >40', Add	27.30	
26 05 33 13-0132 EA 1-1/4" Rigid Galvanized Steel (RGS) 30" Large Radius Elbow.....	117.31	28.74
For Work In Restricted Working Space, Add	17.24	
For Elevated Installation >10' To 15', Add	5.75	
For Elevated Installation >15' To 20', Add	11.49	
For Elevated Installation >20' To 25', Add	14.37	
For Elevated Installation >25' To 30', Add	20.11	
For Elevated Installation >30' To 35', Add	22.99	
For Elevated Installation >35' To 40', Add	28.74	
For Elevated Installation >40', Add	31.61	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-0133	EA	1-1/2"	Rigid Galvanized Steel (RGS) 30" Large Radius Elbow.....	129.74	32.66
			<i>For Work In Restricted Working Space, Add</i>	19.59	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	6.53	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	13.06	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	16.33	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	22.86	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	26.12	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	32.66	
			<i>For Elevated Installation &gt;40', Add</i>	35.92	
26 05 33 13-0134	EA	2"	Rigid Galvanized Steel (RGS) 30" Large Radius Elbow.....	156.01	35.92
			<i>For Work In Restricted Working Space, Add</i>	21.55	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
			<i>For Elevated Installation &gt;40', Add</i>	39.51	
26 05 33 13-0135	EA	2-1/2"	Rigid Galvanized Steel (RGS) 30" Large Radius Elbow.....	204.95	45.06
			<i>For Work In Restricted Working Space, Add</i>	27.04	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	9.01	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	18.03	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	22.53	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	31.55	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	36.05	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	45.07	
			<i>For Elevated Installation &gt;40', Add</i>	49.57	
26 05 33 13-0136	EA	3"	Rigid Galvanized Steel (RGS) 30" Large Radius Elbow.....	273.37	61.39
			<i>For Work In Restricted Working Space, Add</i>	36.84	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	12.28	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	24.56	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	30.70	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	42.98	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	49.12	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	61.40	
			<i>For Elevated Installation &gt;40', Add</i>	67.53	
26 05 33 13-0137	EA	3-1/2"	Rigid Galvanized Steel (RGS) 30" Large Radius Elbow.....	335.40	69.23
			<i>For Work In Restricted Working Space, Add</i>	41.54	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	13.85	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	27.69	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	34.62	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	48.46	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	55.38	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	69.23	
			<i>For Elevated Installation &gt;40', Add</i>	76.15	
26 05 33 13-0138	EA	4"	Rigid Galvanized Steel (RGS) 30" Large Radius Elbow.....	401.31	90.13
			<i>For Work In Restricted Working Space, Add</i>	54.08	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	18.03	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	36.05	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	45.07	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	63.09	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	72.10	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	90.13	
			<i>For Elevated Installation &gt;40', Add</i>	99.14	
26 05 33 13-0139	EA	5"	Rigid Galvanized Steel (RGS) 30" Large Radius Elbow.....	577.82	146.95
			<i>For Work In Restricted Working Space, Add</i>	88.17	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	29.39	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	58.78	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	73.47	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	102.86	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	117.56	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	146.95	
			<i>For Elevated Installation &gt;40', Add</i>	161.64	
26 05 33 13-0140			<b>Rigid Galvanized Steel (RGS) 36" Large Radius Elbow</b> <small>(26 05 33 13-0060)</small>		
			See CSI section 26 05 33 13-2319 for conduit field bending.		
26 05 33 13-0141	EA	1"	Rigid Galvanized Steel (RGS) 36" Large Radius Elbow.....	102.01	24.81
			<i>For Work In Restricted Working Space, Add</i>	14.89	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	4.96	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	9.93	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	12.41	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	17.37	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	19.86	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	24.82	
			<i>For Elevated Installation &gt;40', Add</i>	27.30	
26 05 33 13-0142	EA	1-1/4"	Rigid Galvanized Steel (RGS) 36" Large Radius Elbow.....	121.45	28.74
			<i>For Work In Restricted Working Space, Add</i>	17.24	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	5.75	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	11.49	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	14.37	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	20.11	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	22.99	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	28.74	
			<i>For Elevated Installation &gt;40', Add</i>	31.61	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0143 EA 1-1/2" Rigid Galvanized Steel (RGS) 36" Large Radius Elbow.....	145.67	32.66
For Work In Restricted Working Space, Add	19.59	
For Elevated Installation >10' To 15', Add	6.53	
For Elevated Installation >15' To 20', Add	13.06	
For Elevated Installation >20' To 25', Add	16.33	
For Elevated Installation >25' To 30', Add	22.86	
For Elevated Installation >30' To 35', Add	26.12	
For Elevated Installation >35' To 40', Add	32.66	
For Elevated Installation >40', Add	35.92	
26 05 33 13-0144 EA 2" Rigid Galvanized Steel (RGS) 36" Large Radius Elbow.....	165.29	35.92
For Work In Restricted Working Space, Add	21.55	
For Elevated Installation >10' To 15', Add	7.18	
For Elevated Installation >15' To 20', Add	14.37	
For Elevated Installation >20' To 25', Add	17.96	
For Elevated Installation >25' To 30', Add	25.14	
For Elevated Installation >30' To 35', Add	28.74	
For Elevated Installation >35' To 40', Add	35.92	
For Elevated Installation >40', Add	39.51	
26 05 33 13-0145 EA 2-1/2" Rigid Galvanized Steel (RGS) 36" Large Radius Elbow.....	224.30	45.06
For Work In Restricted Working Space, Add	27.04	
For Elevated Installation >10' To 15', Add	9.01	
For Elevated Installation >15' To 20', Add	18.03	
For Elevated Installation >20' To 25', Add	22.53	
For Elevated Installation >25' To 30', Add	31.55	
For Elevated Installation >30' To 35', Add	36.05	
For Elevated Installation >35' To 40', Add	45.07	
For Elevated Installation >40', Add	49.57	
26 05 33 13-0146 EA 3" Rigid Galvanized Steel (RGS) 36" Large Radius Elbow.....	291.38	61.39
For Work In Restricted Working Space, Add	36.84	
For Elevated Installation >10' To 15', Add	12.28	
For Elevated Installation >15' To 20', Add	24.56	
For Elevated Installation >20' To 25', Add	30.70	
For Elevated Installation >25' To 30', Add	42.98	
For Elevated Installation >30' To 35', Add	49.12	
For Elevated Installation >35' To 40', Add	61.40	
For Elevated Installation >40', Add	67.53	
26 05 33 13-0147 EA 3-1/2" Rigid Galvanized Steel (RGS) 36" Large Radius Elbow.....	368.50	69.23
For Work In Restricted Working Space, Add	41.54	
For Elevated Installation >10' To 15', Add	13.85	
For Elevated Installation >15' To 20', Add	27.69	
For Elevated Installation >20' To 25', Add	34.62	
For Elevated Installation >25' To 30', Add	48.46	
For Elevated Installation >30' To 35', Add	55.38	
For Elevated Installation >35' To 40', Add	69.23	
For Elevated Installation >40', Add	76.15	
26 05 33 13-0148 EA 4" Rigid Galvanized Steel (RGS) 36" Large Radius Elbow.....	419.16	90.13
For Work In Restricted Working Space, Add	54.08	
For Elevated Installation >10' To 15', Add	18.03	
For Elevated Installation >15' To 20', Add	36.05	
For Elevated Installation >20' To 25', Add	45.07	
For Elevated Installation >25' To 30', Add	63.09	
For Elevated Installation >30' To 35', Add	72.10	
For Elevated Installation >35' To 40', Add	90.13	
For Elevated Installation >40', Add	99.14	
26 05 33 13-0149 EA 5" Rigid Galvanized Steel (RGS) 36" Large Radius Elbow.....	723.43	146.95
For Work In Restricted Working Space, Add	88.17	
For Elevated Installation >10' To 15', Add	29.39	
For Elevated Installation >15' To 20', Add	58.78	
For Elevated Installation >20' To 25', Add	73.47	
For Elevated Installation >25' To 30', Add	102.86	
For Elevated Installation >30' To 35', Add	117.56	
For Elevated Installation >35' To 40', Add	146.95	
For Elevated Installation >40', Add	161.64	
26 05 33 13-0150 EA 6" Rigid Galvanized Steel (RGS) 36" Large Radius Elbow.....	913.39	220.75
For Work In Restricted Working Space, Add	132.45	
For Elevated Installation >10' To 15', Add	44.15	
For Elevated Installation >15' To 20', Add	88.30	
For Elevated Installation >20' To 25', Add	110.37	
For Elevated Installation >25' To 30', Add	154.52	
For Elevated Installation >30' To 35', Add	176.60	
For Elevated Installation >35' To 40', Add	220.75	
For Elevated Installation >40', Add	242.82	
<b>26 05 33 13-0151 Rigid Galvanized Steel (RGS) 42" Large Radius Elbow</b> <small>(26 05 33 13-0060)</small>		
See CSI section 26 05 33 13-2319 for conduit field bending.		
26 05 33 13-0152 EA 1" Rigid Galvanized Steel (RGS) 42" Large Radius Elbow.....	111.02	24.81
For Work In Restricted Working Space, Add	14.89	
For Elevated Installation >10' To 15', Add	4.96	
For Elevated Installation >15' To 20', Add	9.93	
For Elevated Installation >20' To 25', Add	12.41	
For Elevated Installation >25' To 30', Add	17.37	
For Elevated Installation >30' To 35', Add	19.86	
For Elevated Installation >35' To 40', Add	24.82	
For Elevated Installation >40', Add	27.30	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-0153	EA	1-1/4"	Rigid Galvanized Steel (RGS) 42" Large Radius Elbow.....	132.45	28.74
			<i>For Work In Restricted Working Space, Add</i>	17.24	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	5.75	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	11.49	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	14.37	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	20.11	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	22.99	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	28.74	
			<i>For Elevated Installation &gt;40', Add</i>	31.61	
26 05 33 13-0154	EA	1-1/2"	Rigid Galvanized Steel (RGS) 42" Large Radius Elbow.....	157.37	32.66
			<i>For Work In Restricted Working Space, Add</i>	19.59	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	6.53	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	13.06	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	16.33	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	22.86	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	26.12	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	32.66	
			<i>For Elevated Installation &gt;40', Add</i>	35.92	
26 05 33 13-0155	EA	2"	Rigid Galvanized Steel (RGS) 42" Large Radius Elbow.....	177.52	35.92
			<i>For Work In Restricted Working Space, Add</i>	21.55	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
			<i>For Elevated Installation &gt;40', Add</i>	39.51	
26 05 33 13-0156	EA	2-1/2"	Rigid Galvanized Steel (RGS) 42" Large Radius Elbow.....	239.10	45.06
			<i>For Work In Restricted Working Space, Add</i>	27.04	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	9.01	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	18.03	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	22.53	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	31.55	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	36.05	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	45.07	
			<i>For Elevated Installation &gt;40', Add</i>	49.57	
26 05 33 13-0157	EA	3"	Rigid Galvanized Steel (RGS) 42" Large Radius Elbow.....	317.76	61.39
			<i>For Work In Restricted Working Space, Add</i>	36.84	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	12.28	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	24.56	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	30.70	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	42.98	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	49.12	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	61.40	
			<i>For Elevated Installation &gt;40', Add</i>	67.53	
26 05 33 13-0158	EA	3-1/2"	Rigid Galvanized Steel (RGS) 42" Large Radius Elbow.....	394.96	69.23
			<i>For Work In Restricted Working Space, Add</i>	41.54	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	13.85	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	27.69	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	34.62	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	48.46	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	55.38	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	69.23	
			<i>For Elevated Installation &gt;40', Add</i>	76.15	
26 05 33 13-0159	EA	4"	Rigid Galvanized Steel (RGS) 42" Large Radius Elbow.....	495.30	90.13
			<i>For Work In Restricted Working Space, Add</i>	54.08	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	18.03	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	36.05	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	45.07	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	63.09	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	72.10	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	90.13	
			<i>For Elevated Installation &gt;40', Add</i>	99.14	
26 05 33 13-0160	EA	5"	Rigid Galvanized Steel (RGS) 42" Large Radius Elbow.....	828.47	146.95
			<i>For Work In Restricted Working Space, Add</i>	88.17	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	29.39	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	58.78	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	73.47	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	102.86	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	117.56	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	146.95	
			<i>For Elevated Installation &gt;40', Add</i>	161.64	
26 05 33 13-0161	EA	6"	Rigid Galvanized Steel (RGS) 42" Large Radius Elbow.....	1,004.35	220.75
			<i>For Work In Restricted Working Space, Add</i>	132.45	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	44.15	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	88.30	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	110.37	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	154.52	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	176.60	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	220.75	
			<i>For Elevated Installation &gt;40', Add</i>	242.82	

26 05 33 13-0162 Rigid Galvanized Steel (RGS) 48" Large Radius Elbow (26 05 33 13-0060)  
See CSI section 26 05 33 13-2319 for conduit field bending.

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0163 EA 1" Rigid Galvanized Steel (RGS) 48" Large Radius Elbow.....	118.52	24.81
For Work In Restricted Working Space, Add	14.89	
For Elevated Installation >10' To 15', Add	4.96	
For Elevated Installation >15' To 20', Add	9.93	
For Elevated Installation >20' To 25', Add	12.41	
For Elevated Installation >25' To 30', Add	17.37	
For Elevated Installation >30' To 35', Add	19.86	
For Elevated Installation >35' To 40', Add	24.82	
For Elevated Installation >40', Add	27.30	
26 05 33 13-0164 EA 1-1/4" Rigid Galvanized Steel (RGS) 48" Large Radius Elbow.....	140.93	28.74
For Work In Restricted Working Space, Add	17.24	
For Elevated Installation >10' To 15', Add	5.75	
For Elevated Installation >15' To 20', Add	11.49	
For Elevated Installation >20' To 25', Add	14.37	
For Elevated Installation >25' To 30', Add	20.11	
For Elevated Installation >30' To 35', Add	22.99	
For Elevated Installation >35' To 40', Add	28.74	
For Elevated Installation >40', Add	31.61	
26 05 33 13-0165 EA 1-1/2" Rigid Galvanized Steel (RGS) 48" Large Radius Elbow.....	164.76	32.66
For Work In Restricted Working Space, Add	19.59	
For Elevated Installation >10' To 15', Add	6.53	
For Elevated Installation >15' To 20', Add	13.06	
For Elevated Installation >20' To 25', Add	16.33	
For Elevated Installation >25' To 30', Add	22.86	
For Elevated Installation >30' To 35', Add	26.12	
For Elevated Installation >35' To 40', Add	32.66	
For Elevated Installation >40', Add	35.92	
26 05 33 13-0166 EA 2" Rigid Galvanized Steel (RGS) 48" Large Radius Elbow.....	200.36	35.92
For Work In Restricted Working Space, Add	21.55	
For Elevated Installation >10' To 15', Add	7.18	
For Elevated Installation >15' To 20', Add	14.37	
For Elevated Installation >20' To 25', Add	17.96	
For Elevated Installation >25' To 30', Add	25.14	
For Elevated Installation >30' To 35', Add	28.74	
For Elevated Installation >35' To 40', Add	35.92	
For Elevated Installation >40', Add	39.51	
26 05 33 13-0167 EA 2-1/2" Rigid Galvanized Steel (RGS) 48" Large Radius Elbow.....	266.40	45.06
For Work In Restricted Working Space, Add	27.04	
For Elevated Installation >10' To 15', Add	9.01	
For Elevated Installation >15' To 20', Add	18.03	
For Elevated Installation >20' To 25', Add	22.53	
For Elevated Installation >25' To 30', Add	31.55	
For Elevated Installation >30' To 35', Add	36.05	
For Elevated Installation >35' To 40', Add	45.07	
For Elevated Installation >40', Add	49.57	
26 05 33 13-0168 EA 3" Rigid Galvanized Steel (RGS) 48" Large Radius Elbow.....	344.35	61.39
For Work In Restricted Working Space, Add	36.84	
For Elevated Installation >10' To 15', Add	12.28	
For Elevated Installation >15' To 20', Add	24.56	
For Elevated Installation >20' To 25', Add	30.70	
For Elevated Installation >25' To 30', Add	42.98	
For Elevated Installation >30' To 35', Add	49.12	
For Elevated Installation >35' To 40', Add	61.40	
For Elevated Installation >40', Add	67.53	
26 05 33 13-0169 EA 3-1/2" Rigid Galvanized Steel (RGS) 48" Large Radius Elbow.....	428.23	69.23
For Work In Restricted Working Space, Add	41.54	
For Elevated Installation >10' To 15', Add	13.85	
For Elevated Installation >15' To 20', Add	27.69	
For Elevated Installation >20' To 25', Add	34.62	
For Elevated Installation >25' To 30', Add	48.46	
For Elevated Installation >30' To 35', Add	55.38	
For Elevated Installation >35' To 40', Add	69.23	
For Elevated Installation >40', Add	76.15	
26 05 33 13-0170 EA 4" Rigid Galvanized Steel (RGS) 48" Large Radius Elbow.....	535.72	90.13
For Work In Restricted Working Space, Add	54.08	
For Elevated Installation >10' To 15', Add	18.03	
For Elevated Installation >15' To 20', Add	36.05	
For Elevated Installation >20' To 25', Add	45.07	
For Elevated Installation >25' To 30', Add	63.09	
For Elevated Installation >30' To 35', Add	72.10	
For Elevated Installation >35' To 40', Add	90.13	
For Elevated Installation >40', Add	99.14	
26 05 33 13-0171 EA 5" Rigid Galvanized Steel (RGS) 48" Large Radius Elbow.....	861.36	146.95
For Work In Restricted Working Space, Add	88.17	
For Elevated Installation >10' To 15', Add	29.39	
For Elevated Installation >15' To 20', Add	58.78	
For Elevated Installation >20' To 25', Add	73.47	
For Elevated Installation >25' To 30', Add	102.86	
For Elevated Installation >30' To 35', Add	117.56	
For Elevated Installation >35' To 40', Add	146.95	
For Elevated Installation >40', Add	161.64	

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT DEMOLITION	
CSI	UOM DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-0172	EA 6" Rigid Galvanized Steel (RGS) 48" Large Radius Elbow .....	1,022.75	220.75
	<i>For Work In Restricted Working Space, Add</i>	132.45	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	44.15	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	88.30	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	110.37	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	154.52	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	176.60	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	220.75	
	<i>For Elevated Installation &gt;40', Add</i>	242.82	
<b>26 05 33 13-0173</b>	<b>Rigid Galvanized Steel (RGS) Plastic Insulating Bushing <small>(26 05 33 13-0060)</small></b>		
26 05 33 13-0174	EA 1/2" Rigid Galvanized Steel (RGS) Plastic Insulating Bushing.....	13.22	6.41
	<i>For Work In Restricted Working Space, Add</i>	3.84	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	1.28	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	2.56	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	3.20	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	4.48	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	5.12	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	6.41	
	<i>For Elevated Installation &gt;40', Add</i>	7.05	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.84	
26 05 33 13-0175	EA 3/4" Rigid Galvanized Steel (RGS) Plastic Insulating Bushing.....	14.21	6.83
	<i>For Work In Restricted Working Space, Add</i>	4.10	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	1.37	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	2.73	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	3.42	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	4.78	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	5.47	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	6.84	
	<i>For Elevated Installation &gt;40', Add</i>	7.52	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.10	
26 05 33 13-0176	EA 1" Rigid Galvanized Steel (RGS) Plastic Insulating Bushing .....	16.18	7.68
	<i>For Work In Restricted Working Space, Add</i>	4.61	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	1.54	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	3.07	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	3.84	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	5.38	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	6.15	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	7.69	
	<i>For Elevated Installation &gt;40', Add</i>	8.45	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.61	
26 05 33 13-0177	EA 1-1/4" Rigid Galvanized Steel (RGS) Plastic Insulating Bushing .....	18.26	8.54
	<i>For Work In Restricted Working Space, Add</i>	5.12	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	1.71	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	3.42	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	4.27	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	5.98	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	6.83	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	8.54	
	<i>For Elevated Installation &gt;40', Add</i>	9.39	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.12	
26 05 33 13-0178	EA 1-1/2" Rigid Galvanized Steel (RGS) Plastic Insulating Bushing .....	22.96	10.67
	<i>For Work In Restricted Working Space, Add</i>	6.41	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	2.14	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	4.27	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	5.34	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	7.47	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	8.54	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	10.68	
	<i>For Elevated Installation &gt;40', Add</i>	11.74	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.41	
26 05 33 13-0179	EA 2" Rigid Galvanized Steel (RGS) Plastic Insulating Bushing .....	28.61	12.81
	<i>For Work In Restricted Working Space, Add</i>	7.69	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	2.56	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	5.12	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	6.41	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	8.97	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	10.25	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	12.81	
	<i>For Elevated Installation &gt;40', Add</i>	14.09	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.69	
26 05 33 13-0180	EA 2-1/2" Rigid Galvanized Steel (RGS) Plastic Insulating Bushing .....	36.50	14.94
	<i>For Work In Restricted Working Space, Add</i>	8.97	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	2.99	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	5.98	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	7.48	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	10.47	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	11.96	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	14.95	
	<i>For Elevated Installation &gt;40', Add</i>	16.45	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.97	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0181 EA 3" Rigid Galvanized Steel (RGS) Plastic Insulating Bushing .....	41.12	17.08
For Work In Restricted Working Space, Add	10.25	
For Elevated Installation >10' To 15', Add	3.42	
For Elevated Installation >15' To 20', Add	6.83	
For Elevated Installation >20' To 25', Add	8.54	
For Elevated Installation >25' To 30', Add	11.96	
For Elevated Installation >30' To 35', Add	13.66	
For Elevated Installation >35' To 40', Add	17.08	
For Elevated Installation >40', Add	18.79	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	10.25	
26 05 33 13-0182 EA 3-1/2" Rigid Galvanized Steel (RGS) Plastic Insulating Bushing .....	48.09	16.08
For Work In Restricted Working Space, Add	11.53	
For Elevated Installation >10' To 15', Add	3.84	
For Elevated Installation >15' To 20', Add	7.69	
For Elevated Installation >20' To 25', Add	9.61	
For Elevated Installation >25' To 30', Add	13.45	
For Elevated Installation >30' To 35', Add	15.37	
For Elevated Installation >35' To 40', Add	19.22	
For Elevated Installation >40', Add	21.14	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	11.53	
26 05 33 13-0183 EA 4" Rigid Galvanized Steel (RGS) Plastic Insulating Bushing .....	53.35	21.35
For Work In Restricted Working Space, Add	12.81	
For Elevated Installation >10' To 15', Add	4.27	
For Elevated Installation >15' To 20', Add	8.54	
For Elevated Installation >20' To 25', Add	10.68	
For Elevated Installation >25' To 30', Add	14.95	
For Elevated Installation >30' To 35', Add	17.08	
For Elevated Installation >35' To 40', Add	21.35	
For Elevated Installation >40', Add	23.49	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	12.81	
26 05 33 13-0184 EA 5" Rigid Galvanized Steel (RGS) Plastic Insulating Bushing .....	65.13	23.49
For Work In Restricted Working Space, Add	14.09	
For Elevated Installation >10' To 15', Add	4.70	
For Elevated Installation >15' To 20', Add	9.40	
For Elevated Installation >20' To 25', Add	11.75	
For Elevated Installation >25' To 30', Add	16.44	
For Elevated Installation >30' To 35', Add	18.79	
For Elevated Installation >35' To 40', Add	23.49	
For Elevated Installation >40', Add	25.84	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	14.09	
26 05 33 13-0185 EA 6" Rigid Galvanized Steel (RGS) Plastic Insulating Bushing .....	97.20	25.62
For Work In Restricted Working Space, Add	15.38	
For Elevated Installation >10' To 15', Add	5.13	
For Elevated Installation >15' To 20', Add	10.25	
For Elevated Installation >20' To 25', Add	12.81	
For Elevated Installation >25' To 30', Add	17.94	
For Elevated Installation >30' To 35', Add	20.50	
For Elevated Installation >35' To 40', Add	25.63	
For Elevated Installation >40', Add	28.19	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	15.38	
<b>26 05 33 13-0186 Rigid Galvanized Steel (RGS) Steel Bushing (26 05 33 13-0060)</b>		
26 05 33 13-0187 EA 1/2" Rigid Galvanized Steel (RGS) Steel Bushing .....	16.08	7.53
For Work In Restricted Working Space, Add	4.52	
For Elevated Installation >10' To 15', Add	1.51	
For Elevated Installation >15' To 20', Add	3.01	
For Elevated Installation >20' To 25', Add	3.77	
For Elevated Installation >25' To 30', Add	5.27	
For Elevated Installation >30' To 35', Add	6.03	
For Elevated Installation >35' To 40', Add	7.54	
For Elevated Installation >40', Add	8.29	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	4.52	
26 05 33 13-0188 EA 3/4" Rigid Galvanized Steel (RGS) Steel Bushing .....	17.55	8.03
For Work In Restricted Working Space, Add	4.82	
For Elevated Installation >10' To 15', Add	1.61	
For Elevated Installation >15' To 20', Add	3.22	
For Elevated Installation >20' To 25', Add	4.02	
For Elevated Installation >25' To 30', Add	5.63	
For Elevated Installation >30' To 35', Add	6.43	
For Elevated Installation >35' To 40', Add	8.04	
For Elevated Installation >40', Add	8.84	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	4.82	
26 05 33 13-0189 EA 1" Rigid Galvanized Steel (RGS) Steel Bushing .....	20.65	9.04
For Work In Restricted Working Space, Add	5.43	
For Elevated Installation >10' To 15', Add	1.81	
For Elevated Installation >15' To 20', Add	3.62	
For Elevated Installation >20' To 25', Add	4.52	
For Elevated Installation >25' To 30', Add	6.33	
For Elevated Installation >30' To 35', Add	7.24	
For Elevated Installation >35' To 40', Add	9.05	
For Elevated Installation >40', Add	9.95	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	5.43	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
26 05 33 13-0190	EA	1-1/4" Rigid Galvanized Steel (RGS) Steel Bushing .....	23.25		10.05
		<i>For Work In Restricted Working Space, Add</i>	6.03		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.01		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	4.02		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	5.02		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	7.03		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	8.04		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	10.05		
		<i>For Elevated Installation &gt;40', Add</i>	11.05		
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.03		
26 05 33 13-0191	EA	1-1/2" Rigid Galvanized Steel (RGS) Steel Bushing .....	29.80		12.56
		<i>For Work In Restricted Working Space, Add</i>	7.54		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.51		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	5.02		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	6.28		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	8.79		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	10.05		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	12.56		
		<i>For Elevated Installation &gt;40', Add</i>	13.82		
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.54		
26 05 33 13-0192	EA	2" Rigid Galvanized Steel (RGS) Steel Bushing .....	35.18		15.07
		<i>For Work In Restricted Working Space, Add</i>	9.05		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.02		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	6.03		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	7.54		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	10.55		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	12.06		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	15.08		
		<i>For Elevated Installation &gt;40', Add</i>	16.58		
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.05		
26 05 33 13-0193	EA	2-1/2" Rigid Galvanized Steel (RGS) Steel Bushing .....	50.97		17.58
		<i>For Work In Restricted Working Space, Add</i>	10.55		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.52		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	7.03		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	8.79		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	12.31		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	14.07		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	17.59		
		<i>For Elevated Installation &gt;40', Add</i>	19.34		
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.55		
26 05 33 13-0194	EA	3" Rigid Galvanized Steel (RGS) Steel Bushing .....	60.92		20.09
		<i>For Work In Restricted Working Space, Add</i>	12.06		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.02		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	8.04		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	10.05		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	14.07		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	16.08		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	20.10		
		<i>For Elevated Installation &gt;40', Add</i>	22.10		
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	12.06		
26 05 33 13-0195	EA	3-1/2" Rigid Galvanized Steel (RGS) Steel Bushing .....	93.62		22.60
		<i>For Work In Restricted Working Space, Add</i>	13.56		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.52		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	9.04		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	11.30		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	15.82		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	18.08		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	22.61		
		<i>For Elevated Installation &gt;40', Add</i>	24.87		
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.56		
26 05 33 13-0196	EA	4" Rigid Galvanized Steel (RGS) Steel Bushing .....	128.75		25.12
		<i>For Work In Restricted Working Space, Add</i>	15.07		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.02		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	10.05		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	12.56		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	17.58		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	20.10		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	25.12		
		<i>For Elevated Installation &gt;40', Add</i>	27.63		
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	15.07		
26 05 33 13-0197	EA	5" Rigid Galvanized Steel (RGS) Steel Bushing .....	174.35		27.63
		<i>For Work In Restricted Working Space, Add</i>	16.58		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.53		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	11.05		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	13.82		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	19.34		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	22.10		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	27.63		
		<i>For Elevated Installation &gt;40', Add</i>	30.39		
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.58		



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0198 EA 6" Rigid Galvanized Steel (RGS) Steel Bushing .....	261.28	30.15
For Work In Restricted Working Space, Add	18.08	
For Elevated Installation >10' To 15', Add	6.03	
For Elevated Installation >15' To 20', Add	12.06	
For Elevated Installation >20' To 25', Add	15.07	
For Elevated Installation >25' To 30', Add	21.10	
For Elevated Installation >30' To 35', Add	24.11	
For Elevated Installation >35' To 40', Add	30.14	
For Elevated Installation >40', Add	33.15	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	18.08	
<b>26 05 33 13-0199 Rigid Galvanized Steel (RGS) Steel Insulated Bushing (26 05 33 13-0060)</b>		
26 05 33 13-0200 EA 1/2" Rigid Galvanized Steel (RGS) Steel Insulated Bushing.....	17.27	7.53
For Work In Restricted Working Space, Add	4.52	
For Elevated Installation >10' To 15', Add	1.51	
For Elevated Installation >15' To 20', Add	3.01	
For Elevated Installation >20' To 25', Add	3.77	
For Elevated Installation >25' To 30', Add	5.27	
For Elevated Installation >30' To 35', Add	6.03	
For Elevated Installation >35' To 40', Add	7.54	
For Elevated Installation >40', Add	8.29	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	4.52	
26 05 33 13-0201 EA 3/4" Rigid Galvanized Steel (RGS) Steel Insulated Bushing.....	19.35	8.03
For Work In Restricted Working Space, Add	4.82	
For Elevated Installation >10' To 15', Add	1.61	
For Elevated Installation >15' To 20', Add	3.22	
For Elevated Installation >20' To 25', Add	4.02	
For Elevated Installation >25' To 30', Add	5.63	
For Elevated Installation >30' To 35', Add	6.43	
For Elevated Installation >35' To 40', Add	8.04	
For Elevated Installation >40', Add	8.84	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	4.82	
26 05 33 13-0202 EA 1" Rigid Galvanized Steel (RGS) Steel Insulated Bushing.....	22.91	9.04
For Work In Restricted Working Space, Add	5.43	
For Elevated Installation >10' To 15', Add	1.81	
For Elevated Installation >15' To 20', Add	3.62	
For Elevated Installation >20' To 25', Add	4.52	
For Elevated Installation >25' To 30', Add	6.33	
For Elevated Installation >30' To 35', Add	7.24	
For Elevated Installation >35' To 40', Add	9.05	
For Elevated Installation >40', Add	9.95	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	5.43	
26 05 33 13-0203 EA 1-1/4" Rigid Galvanized Steel (RGS) Steel Insulated Bushing .....	27.07	10.05
For Work In Restricted Working Space, Add	6.03	
For Elevated Installation >10' To 15', Add	2.01	
For Elevated Installation >15' To 20', Add	4.02	
For Elevated Installation >20' To 25', Add	5.02	
For Elevated Installation >25' To 30', Add	7.03	
For Elevated Installation >30' To 35', Add	8.04	
For Elevated Installation >35' To 40', Add	10.05	
For Elevated Installation >40', Add	11.05	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	6.03	
26 05 33 13-0204 EA 1-1/2" Rigid Galvanized Steel (RGS) Steel Insulated Bushing .....	33.77	12.56
For Work In Restricted Working Space, Add	7.54	
For Elevated Installation >10' To 15', Add	2.51	
For Elevated Installation >15' To 20', Add	5.02	
For Elevated Installation >20' To 25', Add	6.28	
For Elevated Installation >25' To 30', Add	8.79	
For Elevated Installation >30' To 35', Add	10.05	
For Elevated Installation >35' To 40', Add	12.56	
For Elevated Installation >40', Add	13.82	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	7.54	
26 05 33 13-0205 EA 2" Rigid Galvanized Steel (RGS) Steel Insulated Bushing.....	42.23	15.07
For Work In Restricted Working Space, Add	9.05	
For Elevated Installation >10' To 15', Add	3.02	
For Elevated Installation >15' To 20', Add	6.03	
For Elevated Installation >20' To 25', Add	7.54	
For Elevated Installation >25' To 30', Add	10.55	
For Elevated Installation >30' To 35', Add	12.06	
For Elevated Installation >35' To 40', Add	15.08	
For Elevated Installation >40', Add	16.58	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	9.05	
26 05 33 13-0206 EA 2-1/2" Rigid Galvanized Steel (RGS) Steel Insulated Bushing .....	60.53	17.58
For Work In Restricted Working Space, Add	10.55	
For Elevated Installation >10' To 15', Add	3.52	
For Elevated Installation >15' To 20', Add	7.03	
For Elevated Installation >20' To 25', Add	8.79	
For Elevated Installation >25' To 30', Add	12.31	
For Elevated Installation >30' To 35', Add	14.07	
For Elevated Installation >35' To 40', Add	17.59	
For Elevated Installation >40', Add	19.34	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	10.55	

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-0207	EA	3" Rigid Galvanized Steel (RGS) Steel Insulated Bushing.....	72.13	20.09
		<i>For Work In Restricted Working Space, Add</i>	12.06	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.02	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	8.04	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	10.05	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	14.07	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	16.08	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	20.10	
		<i>For Elevated Installation &gt;40', Add</i>	22.10	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	12.06	
26 05 33 13-0208	EA	3-1/2" Rigid Galvanized Steel (RGS) Steel Insulated Bushing .....	95.71	22.60
		<i>For Work In Restricted Working Space, Add</i>	13.56	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.52	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	9.04	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	11.30	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	15.82	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	18.08	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	22.61	
		<i>For Elevated Installation &gt;40', Add</i>	24.87	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.56	
26 05 33 13-0209	EA	4" Rigid Galvanized Steel (RGS) Steel Insulated Bushing.....	138.10	25.12
		<i>For Work In Restricted Working Space, Add</i>	15.07	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.02	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	10.05	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	12.56	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	17.58	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	20.10	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	25.12	
		<i>For Elevated Installation &gt;40', Add</i>	27.63	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	15.07	
26 05 33 13-0210	EA	5" Rigid Galvanized Steel (RGS) Steel Insulated Bushing.....	184.53	27.63
		<i>For Work In Restricted Working Space, Add</i>	16.58	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.53	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	11.05	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	13.82	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	19.34	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	22.10	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	27.63	
		<i>For Elevated Installation &gt;40', Add</i>	30.39	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.58	
26 05 33 13-0211	EA	6" Rigid Galvanized Steel (RGS) Steel Insulated Bushing.....	264.86	30.15
		<i>For Work In Restricted Working Space, Add</i>	18.08	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.03	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	12.06	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	15.07	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	21.10	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	24.11	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	30.14	
		<i>For Elevated Installation &gt;40', Add</i>	33.15	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18.08	
<b>26 05 33 13-0212</b>		<b>Rigid Galvanized Steel (RGS) Steel Insulated Grounding Bushing (26 05 33 13-0060)</b>		
26 05 33 13-0213	EA	1/2" Rigid Galvanized Steel (RGS) Steel Insulated Grounding Bushing.....	26.96	9.04
		<i>For Work In Restricted Working Space, Add</i>	5.43	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.81	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.62	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	4.52	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	6.33	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	7.24	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	9.05	
		<i>For Elevated Installation &gt;40', Add</i>	9.95	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.43	
26 05 33 13-0214	EA	3/4" Rigid Galvanized Steel (RGS) Steel Insulated Grounding Bushing.....	30.22	10.05
		<i>For Work In Restricted Working Space, Add</i>	6.03	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.01	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	4.02	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	5.02	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	7.03	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	8.04	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	10.05	
		<i>For Elevated Installation &gt;40', Add</i>	11.05	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.03	
26 05 33 13-0215	EA	1" Rigid Galvanized Steel (RGS) Steel Insulated Grounding Bushing.....	34.73	11.06
		<i>For Work In Restricted Working Space, Add</i>	6.63	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.21	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	4.42	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	5.53	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	7.74	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	8.84	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	11.05	
		<i>For Elevated Installation &gt;40', Add</i>	12.16	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.63	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0216 EA 1-1/4" Rigid Galvanized Steel (RGS) Steel Insulated Grounding Bushing.....	41.46	12.56
<i>For Work In Restricted Working Space, Add</i>	7.54	
<i>For Elevated Installation &gt;10' To 15', Add</i>	2.51	
<i>For Elevated Installation &gt;15' To 20', Add</i>	5.02	
<i>For Elevated Installation &gt;20' To 25', Add</i>	6.28	
<i>For Elevated Installation &gt;25' To 30', Add</i>	8.79	
<i>For Elevated Installation &gt;30' To 35', Add</i>	10.05	
<i>For Elevated Installation &gt;35' To 40', Add</i>	12.56	
<i>For Elevated Installation &gt;40', Add</i>	13.82	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.54	
26 05 33 13-0217 EA 1-1/2" Rigid Galvanized Steel (RGS) Steel Insulated Grounding Bushing.....	50.01	15.58
<i>For Work In Restricted Working Space, Add</i>	9.35	
<i>For Elevated Installation &gt;10' To 15', Add</i>	3.12	
<i>For Elevated Installation &gt;15' To 20', Add</i>	6.23	
<i>For Elevated Installation &gt;20' To 25', Add</i>	7.79	
<i>For Elevated Installation &gt;25' To 30', Add</i>	10.90	
<i>For Elevated Installation &gt;30' To 35', Add</i>	12.46	
<i>For Elevated Installation &gt;35' To 40', Add</i>	15.58	
<i>For Elevated Installation &gt;40', Add</i>	17.13	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.35	
26 05 33 13-0218 EA 2" Rigid Galvanized Steel (RGS) Steel Insulated Grounding Bushing.....	63.38	18.59
<i>For Work In Restricted Working Space, Add</i>	11.15	
<i>For Elevated Installation &gt;10' To 15', Add</i>	3.72	
<i>For Elevated Installation &gt;15' To 20', Add</i>	7.44	
<i>For Elevated Installation &gt;20' To 25', Add</i>	9.30	
<i>For Elevated Installation &gt;25' To 30', Add</i>	13.01	
<i>For Elevated Installation &gt;30' To 35', Add</i>	14.87	
<i>For Elevated Installation &gt;35' To 40', Add</i>	18.59	
<i>For Elevated Installation &gt;40', Add</i>	20.45	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.15	
26 05 33 13-0219 EA 2-1/2" Rigid Galvanized Steel (RGS) Steel Insulated Grounding Bushing.....	86.00	21.60
<i>For Work In Restricted Working Space, Add</i>	12.96	
<i>For Elevated Installation &gt;10' To 15', Add</i>	4.32	
<i>For Elevated Installation &gt;15' To 20', Add</i>	8.64	
<i>For Elevated Installation &gt;20' To 25', Add</i>	10.80	
<i>For Elevated Installation &gt;25' To 30', Add</i>	15.12	
<i>For Elevated Installation &gt;30' To 35', Add</i>	17.28	
<i>For Elevated Installation &gt;35' To 40', Add</i>	21.60	
<i>For Elevated Installation &gt;40', Add</i>	23.76	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	12.96	
26 05 33 13-0220 EA 3" Rigid Galvanized Steel (RGS) Steel Insulated Grounding Bushing.....	94.40	25.12
<i>For Work In Restricted Working Space, Add</i>	15.07	
<i>For Elevated Installation &gt;10' To 15', Add</i>	5.02	
<i>For Elevated Installation &gt;15' To 20', Add</i>	10.05	
<i>For Elevated Installation &gt;20' To 25', Add</i>	12.56	
<i>For Elevated Installation &gt;25' To 30', Add</i>	17.58	
<i>For Elevated Installation &gt;30' To 35', Add</i>	20.10	
<i>For Elevated Installation &gt;35' To 40', Add</i>	25.12	
<i>For Elevated Installation &gt;40', Add</i>	27.63	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	15.07	
26 05 33 13-0221 EA 3-1/2" Rigid Galvanized Steel (RGS) Steel Insulated Grounding Bushing.....	106.84	28.14
<i>For Work In Restricted Working Space, Add</i>	16.88	
<i>For Elevated Installation &gt;10' To 15', Add</i>	5.63	
<i>For Elevated Installation &gt;15' To 20', Add</i>	11.25	
<i>For Elevated Installation &gt;20' To 25', Add</i>	14.07	
<i>For Elevated Installation &gt;25' To 30', Add</i>	19.69	
<i>For Elevated Installation &gt;30' To 35', Add</i>	22.51	
<i>For Elevated Installation &gt;35' To 40', Add</i>	28.14	
<i>For Elevated Installation &gt;40', Add</i>	30.95	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.88	
26 05 33 13-0222 EA 4" Rigid Galvanized Steel (RGS) Steel Insulated Grounding Bushing.....	139.70	31.15
<i>For Work In Restricted Working Space, Add</i>	18.69	
<i>For Elevated Installation &gt;10' To 15', Add</i>	6.23	
<i>For Elevated Installation &gt;15' To 20', Add</i>	12.46	
<i>For Elevated Installation &gt;20' To 25', Add</i>	15.57	
<i>For Elevated Installation &gt;25' To 30', Add</i>	21.80	
<i>For Elevated Installation &gt;30' To 35', Add</i>	24.92	
<i>For Elevated Installation &gt;35' To 40', Add</i>	31.15	
<i>For Elevated Installation &gt;40', Add</i>	34.26	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18.69	
26 05 33 13-0223 EA 5" Rigid Galvanized Steel (RGS) Steel Insulated Grounding Bushing.....	201.58	34.16
<i>For Work In Restricted Working Space, Add</i>	20.50	
<i>For Elevated Installation &gt;10' To 15', Add</i>	6.83	
<i>For Elevated Installation &gt;15' To 20', Add</i>	13.67	
<i>For Elevated Installation &gt;20' To 25', Add</i>	17.08	
<i>For Elevated Installation &gt;25' To 30', Add</i>	23.92	
<i>For Elevated Installation &gt;30' To 35', Add</i>	27.33	
<i>For Elevated Installation &gt;35' To 40', Add</i>	34.17	
<i>For Elevated Installation &gt;40', Add</i>	37.58	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	20.50	

**26 Electrical**  
**26 05 Common Work Results for Electrical**  
**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33	13-0224	EA 6" Rigid Galvanized Steel (RGS) Steel Insulated Grounding Bushing .....	280.76	37.68
		<i>For Work In Restricted Working Space, Add</i>	22.61	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	7.54	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	15.07	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	18.84	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	26.38	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	30.14	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	37.68	
		<i>For Elevated Installation &gt;40', Add</i>	41.45	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	22.61	
26 05 33	13-0225	<b>Rigid Galvanized Steel (RGS) Box Connectors With Set Screw</b> <small>(26 05 33 13-0060)</small>		
26 05 33	13-0226	EA 1/2" Rigid Galvanized Steel (RGS) Box Connector With Set Screw .....	15.61	4.62
		<i>For Work In Restricted Working Space, Add</i>	3.44	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.15	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	2.29	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	2.87	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	4.01	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	4.59	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	5.74	
		<i>For Elevated Installation &gt;40', Add</i>	6.31	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.44	
26 05 33	13-0227	EA 3/4" Rigid Galvanized Steel (RGS) Box Connector With Set Screw .....	19.02	5.32
		<i>For Work In Restricted Working Space, Add</i>	3.98	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.33	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	2.66	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	3.32	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	4.65	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	5.31	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	6.64	
		<i>For Elevated Installation &gt;40', Add</i>	7.30	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.98	
26 05 33	13-0228	EA 1" Rigid Galvanized Steel (RGS) Box Connector With Set Screw .....	25.17	6.43
		<i>For Work In Restricted Working Space, Add</i>	4.80	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.60	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.20	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	4.00	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	5.60	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	6.40	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	8.01	
		<i>For Elevated Installation &gt;40', Add</i>	8.81	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.80	
26 05 33	13-0229	EA 1-1/4" Rigid Galvanized Steel (RGS) Box Connector, Insulated With Set Screw.....	37.85	7.93
		<i>For Work In Restricted Working Space, Add</i>	5.97	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.99	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.98	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	4.98	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	6.97	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	7.96	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	9.95	
		<i>For Elevated Installation &gt;40', Add</i>	10.95	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.97	
26 05 33	13-0230	EA 1-1/2" Rigid Galvanized Steel (RGS) Box Connector, Insulated With Set Screw.....	51.31	10.65
		<i>For Work In Restricted Working Space, Add</i>	8.00	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.67	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	5.33	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	6.66	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	9.33	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	10.66	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	13.33	
		<i>For Elevated Installation &gt;40', Add</i>	14.66	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.00	
26 05 33	13-0231	EA 2" Rigid Galvanized Steel (RGS) Box Connector, Insulated With Set Screw.....	88.26	15.98
		<i>For Work In Restricted Working Space, Add</i>	11.98	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.99	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	7.98	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	9.98	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	13.97	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	15.97	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	19.96	
		<i>For Elevated Installation &gt;40', Add</i>	21.96	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.98	
26 05 33	13-0232	EA 2-1/2" Rigid Galvanized Steel (RGS) Box Connector, Insulated With Set Screw.....	163.84	17.68
		<i>For Work In Restricted Working Space, Add</i>	13.26	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.42	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	8.84	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	11.05	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	15.47	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	17.68	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	22.11	
		<i>For Elevated Installation &gt;40', Add</i>	24.32	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.26	

MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0233	EA 3" Rigid Galvanized Steel (RGS) Box Connector, Insulated With Set Screw.....	195.14	21.40
	<i>For Work In Restricted Working Space, Add</i>	16.06	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	5.35	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	10.71	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	13.39	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	18.74	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	21.42	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	26.77	
	<i>For Elevated Installation &gt;40', Add</i>	29.45	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.06	
26 05 33 13-0234	EA 3-1/2" Rigid Galvanized Steel (RGS) Box Connector, Insulated With Set Screw .....	264.79	26.82
	<i>For Work In Restricted Working Space, Add</i>	20.11	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	6.70	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	13.41	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	16.76	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	23.46	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	26.81	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	33.52	
	<i>For Elevated Installation &gt;40', Add</i>	36.87	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	20.11	
26 05 33 13-0235	EA 4" Rigid Galvanized Steel (RGS) Box Connector, Insulated With Set Screw.....	309.88	32.16
	<i>For Work In Restricted Working Space, Add</i>	24.11	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	8.04	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	16.08	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	20.10	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	28.13	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	32.15	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	40.19	
	<i>For Elevated Installation &gt;40', Add</i>	44.21	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	24.11	
26 05 33 13-0236	EA 5" Rigid Galvanized Steel (RGS) Box Connector, Insulated With Set Screw.....	553.21	35.77
	<i>For Work In Restricted Working Space, Add</i>	26.80	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	8.93	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	17.87	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	22.33	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	31.27	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	35.73	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	44.67	
	<i>For Elevated Installation &gt;40', Add</i>	49.13	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.80	
26 05 33 13-0237	EA 6" Rigid Galvanized Steel (RGS) Box Connector, Insulated With Set Screw.....	661.99	40.19
	<i>For Work In Restricted Working Space, Add</i>	30.14	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	10.05	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	20.09	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	25.11	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	35.16	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	40.18	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	50.23	
	<i>For Elevated Installation &gt;40', Add</i>	55.25	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	30.14	
<b>26 05 33 13-0238</b>	<b>Rigid Galvanized Steel (RGS) Nipples</b> <small>(26 05 33 13-0060)</small>		
26 05 33 13-0239	EA 1/2" x 2" Long, Rigid Galvanized Steel (RGS) Nipple .....	14.92	6.53
	<i>For Work In Restricted Working Space, Add</i>	3.92	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	1.31	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	2.61	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	3.27	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	4.57	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	5.22	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	6.53	
	<i>For Elevated Installation &gt;40', Add</i>	7.18	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.92	
26 05 33 13-0240	EA 3/4" x 2" Long, Rigid Galvanized Steel (RGS) Nipple .....	17.16	7.53
	<i>For Work In Restricted Working Space, Add</i>	4.52	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	1.51	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	3.01	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	3.77	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	5.27	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	6.03	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	7.54	
	<i>For Elevated Installation &gt;40', Add</i>	8.29	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.52	
26 05 33 13-0241	EA 1" x 2" Long, Rigid Galvanized Steel (RGS) Nipple .....	22.01	9.55
	<i>For Work In Restricted Working Space, Add</i>	5.73	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	1.91	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	3.82	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	4.77	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	6.68	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	7.64	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	9.55	
	<i>For Elevated Installation &gt;40', Add</i>	10.50	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.73	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-0242	EA	1-1/4" x 2"	Long, Rigid Galvanized Steel (RGS) Nipple.....	25.81	11.06
			<i>For Work In Restricted Working Space, Add</i>	6.63	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.21	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	4.42	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	5.53	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	7.74	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	8.84	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	11.05	
			<i>For Elevated Installation &gt;40', Add</i>	12.16	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.63	
26 05 33 13-0243	EA	1-1/2" x 2"	Long, Rigid Galvanized Steel (RGS) Nipple.....	29.52	12.56
			<i>For Work In Restricted Working Space, Add</i>	7.54	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.51	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	5.02	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	6.28	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	8.79	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	10.05	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	12.56	
			<i>For Elevated Installation &gt;40', Add</i>	13.82	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.54	
26 05 33 13-0244	EA	1/2" x 2-1/2"	Long, Rigid Galvanized Steel (RGS) Nipple.....	15.06	6.53
			<i>For Work In Restricted Working Space, Add</i>	3.92	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.31	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	2.61	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	3.27	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	4.57	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	5.22	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	6.53	
			<i>For Elevated Installation &gt;40', Add</i>	7.18	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.92	
26 05 33 13-0245	EA	3/4" x 2-1/2"	Long, Rigid Galvanized Steel (RGS) Nipple.....	17.39	7.53
			<i>For Work In Restricted Working Space, Add</i>	4.52	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.51	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	3.01	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	3.77	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	5.27	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	6.03	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	7.54	
			<i>For Elevated Installation &gt;40', Add</i>	8.29	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.52	
26 05 33 13-0246	EA	1" x 2-1/2"	Long, Rigid Galvanized Steel (RGS) Nipple.....	22.26	9.55
			<i>For Work In Restricted Working Space, Add</i>	5.73	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.91	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	3.82	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	4.77	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	6.68	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	7.64	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	9.55	
			<i>For Elevated Installation &gt;40', Add</i>	10.50	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.73	
26 05 33 13-0247	EA	1-1/4" x 2-1/2"	Long, Rigid Galvanized Steel (RGS) Nipple.....	26.16	11.06
			<i>For Work In Restricted Working Space, Add</i>	6.63	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.21	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	4.42	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	5.53	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	7.74	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	8.84	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	11.05	
			<i>For Elevated Installation &gt;40', Add</i>	12.16	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.63	
26 05 33 13-0248	EA	1-1/2" x 2-1/2"	Long, Rigid Galvanized Steel (RGS) Nipple.....	30.08	12.56
			<i>For Work In Restricted Working Space, Add</i>	7.54	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.51	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	5.02	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	6.28	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	8.79	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	10.05	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	12.56	
			<i>For Elevated Installation &gt;40', Add</i>	13.82	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.54	
26 05 33 13-0249	EA	2" x 2-1/2"	Long, Rigid Galvanized Steel (RGS) Nipple.....	34.13	14.07
			<i>For Work In Restricted Working Space, Add</i>	8.44	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.81	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	5.63	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	7.04	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	9.85	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	11.26	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	14.07	
			<i>For Elevated Installation &gt;40', Add</i>	15.48	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.44	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33	13-0250	EA	1/2" x 3" Long, Rigid Galvanized Steel (RGS) Nipple.....	15.23	6.53
			<i>For Work In Restricted Working Space, Add</i>	3.92	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.31	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	2.61	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	3.27	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	4.57	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	5.22	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	6.53	
			<i>For Elevated Installation &gt;40', Add</i>	7.18	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.92	
26 05 33	13-0251	EA	3/4" x 3" Long, Rigid Galvanized Steel (RGS) Nipple.....	17.60	7.53
			<i>For Work In Restricted Working Space, Add</i>	4.52	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.51	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	3.01	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	3.77	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	5.27	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	6.03	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	7.54	
			<i>For Elevated Installation &gt;40', Add</i>	8.29	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.52	
26 05 33	13-0252	EA	1" x 3" Long, Rigid Galvanized Steel (RGS) Nipple.....	22.62	9.55
			<i>For Work In Restricted Working Space, Add</i>	5.73	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.91	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	3.82	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	4.77	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	6.68	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	7.64	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	9.55	
			<i>For Elevated Installation &gt;40', Add</i>	10.50	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.73	
26 05 33	13-0253	EA	1-1/4" x 3" Long, Rigid Galvanized Steel (RGS) Nipple.....	26.48	11.06
			<i>For Work In Restricted Working Space, Add</i>	6.63	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.21	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	4.42	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	5.53	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	7.74	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	8.84	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	11.05	
			<i>For Elevated Installation &gt;40', Add</i>	12.16	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.63	
26 05 33	13-0254	EA	1-1/2" x 3" Long, Rigid Galvanized Steel (RGS) Nipple.....	30.46	12.56
			<i>For Work In Restricted Working Space, Add</i>	7.54	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.51	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	5.02	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	6.28	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	8.79	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	10.05	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	12.56	
			<i>For Elevated Installation &gt;40', Add</i>	13.82	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.54	
26 05 33	13-0255	EA	2" x 3" Long, Rigid Galvanized Steel (RGS) Nipple.....	35.06	14.07
			<i>For Work In Restricted Working Space, Add</i>	8.44	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.81	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	5.63	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	7.03	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	9.85	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	11.25	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	14.07	
			<i>For Elevated Installation &gt;40', Add</i>	15.47	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.44	
26 05 33	13-0256	EA	2-1/2" x 3" Long, Rigid Galvanized Steel (RGS) Nipple.....	48.47	17.08
			<i>For Work In Restricted Working Space, Add</i>	10.25	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	3.42	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	6.83	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	8.54	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	11.96	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	13.66	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	17.08	
			<i>For Elevated Installation &gt;40', Add</i>	18.79	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.25	
26 05 33	13-0257	EA	3" x 3" Long, Rigid Galvanized Steel (RGS) Nipple.....	64.81	23.61
			<i>For Work In Restricted Working Space, Add</i>	14.17	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	4.72	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	9.44	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	11.81	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	16.53	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	18.89	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	23.61	
			<i>For Elevated Installation &gt;40', Add</i>	25.97	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.17	

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33	13-0258	EA 1/2" x 3-1/2" Long, Rigid Galvanized Steel (RGS) Nipple	15.44	6.53
		<i>For Work In Restricted Working Space, Add</i>	3.92	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.31	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	2.61	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	3.27	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	4.57	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	5.22	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	6.53	
		<i>For Elevated Installation &gt;40', Add</i>	7.18	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.92	
26 05 33	13-0259	EA 3/4" x 3-1/2" Long, Rigid Galvanized Steel (RGS) Nipple	17.71	7.53
		<i>For Work In Restricted Working Space, Add</i>	4.52	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.51	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.01	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	3.77	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	5.27	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	6.03	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	7.54	
		<i>For Elevated Installation &gt;40', Add</i>	8.29	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.52	
26 05 33	13-0260	EA 1" x 3-1/2" Long, Rigid Galvanized Steel (RGS) Nipple	23.10	9.55
		<i>For Work In Restricted Working Space, Add</i>	5.73	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.91	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.82	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	4.77	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	6.68	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	7.64	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	9.55	
		<i>For Elevated Installation &gt;40', Add</i>	10.50	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.73	
26 05 33	13-0261	EA 1-1/4" x 3-1/2" Long, Rigid Galvanized Steel (RGS) Nipple	27.08	11.06
		<i>For Work In Restricted Working Space, Add</i>	6.63	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.21	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	4.42	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	5.53	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	7.74	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	8.84	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	11.05	
		<i>For Elevated Installation &gt;40', Add</i>	12.16	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.63	
26 05 33	13-0262	EA 1-1/2" x 3-1/2" Long, Rigid Galvanized Steel (RGS) Nipple	31.26	12.56
		<i>For Work In Restricted Working Space, Add</i>	7.54	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.51	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	5.02	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	6.28	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	8.79	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	10.05	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	12.56	
		<i>For Elevated Installation &gt;40', Add</i>	13.82	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.54	
26 05 33	13-0263	EA 2" x 3-1/2" Long, Rigid Galvanized Steel (RGS), Nipple	36.02	14.07
		<i>For Work In Restricted Working Space, Add</i>	8.44	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.81	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	5.63	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	7.03	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	9.85	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	11.25	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	14.07	
		<i>For Elevated Installation &gt;40', Add</i>	15.47	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.44	
26 05 33	13-0264	EA 2-1/2" x 3-1/2" Long, Rigid Galvanized Steel (RGS) Nipple	51.08	17.08
		<i>For Work In Restricted Working Space, Add</i>	10.25	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.42	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	6.83	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	8.54	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	11.96	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	13.66	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	17.08	
		<i>For Elevated Installation &gt;40', Add</i>	18.79	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.25	
26 05 33	13-0265	EA 3" x 3-1/2" Long, Rigid Galvanized Steel (RGS) Nipple	67.07	23.61
		<i>For Work In Restricted Working Space, Add</i>	14.17	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.72	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	9.44	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	11.81	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	16.53	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	18.89	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	23.61	
		<i>For Elevated Installation &gt;40', Add</i>	25.97	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.17	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0266 EA 1/2" x 4" Long, Rigid Galvanized Steel (RGS) Nipple.....	15.63	6.53
For Work In Restricted Working Space, Add	3.92	
For Elevated Installation >10' To 15', Add	1.31	
For Elevated Installation >15' To 20', Add	2.61	
For Elevated Installation >20' To 25', Add	3.27	
For Elevated Installation >25' To 30', Add	4.57	
For Elevated Installation >30' To 35', Add	5.22	
For Elevated Installation >35' To 40', Add	6.53	
For Elevated Installation >40', Add	7.18	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	3.92	
26 05 33 13-0267 EA 3/4" x 4" Long, Rigid Galvanized Steel (RGS) Nipple.....	18.07	7.53
For Work In Restricted Working Space, Add	4.52	
For Elevated Installation >10' To 15', Add	1.51	
For Elevated Installation >15' To 20', Add	3.01	
For Elevated Installation >20' To 25', Add	3.77	
For Elevated Installation >25' To 30', Add	5.27	
For Elevated Installation >30' To 35', Add	6.03	
For Elevated Installation >35' To 40', Add	7.54	
For Elevated Installation >40', Add	8.29	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	4.52	
26 05 33 13-0268 EA 1" x 4" Long, Rigid Galvanized Steel (RGS) Nipple.....	23.39	9.55
For Work In Restricted Working Space, Add	5.73	
For Elevated Installation >10' To 15', Add	1.91	
For Elevated Installation >15' To 20', Add	3.82	
For Elevated Installation >20' To 25', Add	4.77	
For Elevated Installation >25' To 30', Add	6.68	
For Elevated Installation >30' To 35', Add	7.64	
For Elevated Installation >35' To 40', Add	9.55	
For Elevated Installation >40', Add	10.50	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	5.73	
26 05 33 13-0269 EA 1-1/4" x 4" Long, Rigid Galvanized Steel (RGS) Nipple.....	27.37	11.06
For Work In Restricted Working Space, Add	6.63	
For Elevated Installation >10' To 15', Add	2.21	
For Elevated Installation >15' To 20', Add	4.42	
For Elevated Installation >20' To 25', Add	5.53	
For Elevated Installation >25' To 30', Add	7.74	
For Elevated Installation >30' To 35', Add	8.84	
For Elevated Installation >35' To 40', Add	11.05	
For Elevated Installation >40', Add	12.16	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	6.63	
26 05 33 13-0270 EA 1-1/2" x 4" Long, Rigid Galvanized Steel (RGS) Nipple.....	31.80	12.56
For Work In Restricted Working Space, Add	7.54	
For Elevated Installation >10' To 15', Add	2.51	
For Elevated Installation >15' To 20', Add	5.02	
For Elevated Installation >20' To 25', Add	6.28	
For Elevated Installation >25' To 30', Add	8.79	
For Elevated Installation >30' To 35', Add	10.05	
For Elevated Installation >35' To 40', Add	12.56	
For Elevated Installation >40', Add	13.82	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	7.54	
26 05 33 13-0271 EA 2" x 4" Long, Rigid Galvanized Steel (RGS) Nipple.....	36.84	14.07
For Work In Restricted Working Space, Add	8.44	
For Elevated Installation >10' To 15', Add	2.81	
For Elevated Installation >15' To 20', Add	5.63	
For Elevated Installation >20' To 25', Add	7.03	
For Elevated Installation >25' To 30', Add	9.85	
For Elevated Installation >30' To 35', Add	11.25	
For Elevated Installation >35' To 40', Add	14.07	
For Elevated Installation >40', Add	15.47	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	8.44	
26 05 33 13-0272 EA 2-1/2" x 4" Long, Rigid Galvanized Steel (RGS) Nipple.....	51.88	17.08
For Work In Restricted Working Space, Add	10.25	
For Elevated Installation >10' To 15', Add	3.42	
For Elevated Installation >15' To 20', Add	6.83	
For Elevated Installation >20' To 25', Add	8.54	
For Elevated Installation >25' To 30', Add	11.96	
For Elevated Installation >30' To 35', Add	13.66	
For Elevated Installation >35' To 40', Add	17.08	
For Elevated Installation >40', Add	18.79	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	10.25	
26 05 33 13-0273 EA 3" x 4" Long, Rigid Galvanized Steel (RGS) Nipple.....	68.74	23.61
For Work In Restricted Working Space, Add	14.17	
For Elevated Installation >10' To 15', Add	4.72	
For Elevated Installation >15' To 20', Add	9.44	
For Elevated Installation >20' To 25', Add	11.81	
For Elevated Installation >25' To 30', Add	16.53	
For Elevated Installation >30' To 35', Add	18.89	
For Elevated Installation >35' To 40', Add	23.61	
For Elevated Installation >40', Add	25.97	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	14.17	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-0274	EA	3-1/2" x 4" Long, Rigid Galvanized Steel (RGS) Nipple	79.43	26.62
		<i>For Work In Restricted Working Space, Add</i>	15.97	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.32	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	10.65	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	13.31	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	18.63	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	21.30	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	26.62	
		<i>For Elevated Installation &gt;40', Add</i>	29.28	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	15.97	
26 05 33 13-0275	EA	4" x 4" Long, Rigid Galvanized Steel (RGS) Nipple	98.73	34.67
		<i>For Work In Restricted Working Space, Add</i>	20.80	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.93	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	13.86	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	17.33	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	24.26	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	27.73	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	34.66	
		<i>For Elevated Installation &gt;40', Add</i>	38.13	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	20.80	
26 05 33 13-0276	EA	1/2" x 5" Long, Rigid Galvanized Steel (RGS) Nipple	15.94	6.53
		<i>For Work In Restricted Working Space, Add</i>	3.92	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.31	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	2.61	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	3.27	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	4.57	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	5.22	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	6.53	
		<i>For Elevated Installation &gt;40', Add</i>	7.18	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.92	
26 05 33 13-0277	EA	3/4" x 5" Long, Rigid Galvanized Steel (RGS) Nipple	18.52	7.53
		<i>For Work In Restricted Working Space, Add</i>	4.52	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.51	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.01	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	3.77	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	5.27	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	6.03	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	7.54	
		<i>For Elevated Installation &gt;40', Add</i>	8.29	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.52	
26 05 33 13-0278	EA	1" x 5" Long, Rigid Galvanized Steel (RGS) Nipple	23.96	9.55
		<i>For Work In Restricted Working Space, Add</i>	5.73	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.91	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.82	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	4.77	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	6.68	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	7.64	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	9.55	
		<i>For Elevated Installation &gt;40', Add</i>	10.50	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.73	
26 05 33 13-0279	EA	1-1/4" x 5" Long, Rigid Galvanized Steel (RGS) Nipple	28.21	11.06
		<i>For Work In Restricted Working Space, Add</i>	6.63	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.21	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	4.42	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	5.53	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	7.74	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	8.84	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	11.05	
		<i>For Elevated Installation &gt;40', Add</i>	12.16	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.63	
26 05 33 13-0280	EA	1-1/2" x 5" Long, Rigid Galvanized Steel (RGS) Nipple	32.61	12.56
		<i>For Work In Restricted Working Space, Add</i>	7.54	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.51	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	5.02	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	6.28	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	8.79	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	10.05	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	12.56	
		<i>For Elevated Installation &gt;40', Add</i>	13.82	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.54	
26 05 33 13-0281	EA	2" x 5" Long, Rigid Galvanized Steel (RGS) Nipple	38.30	14.07
		<i>For Work In Restricted Working Space, Add</i>	8.44	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.81	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	5.63	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	7.03	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	9.85	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	11.25	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	14.07	
		<i>For Elevated Installation &gt;40', Add</i>	15.47	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.44	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0282 EA 2-1/2" x 5" Long, Rigid Galvanized Steel (RGS) Nipple.....	55.10	17.08
For Work In Restricted Working Space, Add	10.25	
For Elevated Installation >10' To 15', Add	3.42	
For Elevated Installation >15' To 20', Add	6.83	
For Elevated Installation >20' To 25', Add	8.54	
For Elevated Installation >25' To 30', Add	11.96	
For Elevated Installation >30' To 35', Add	13.66	
For Elevated Installation >35' To 40', Add	17.08	
For Elevated Installation >40', Add	18.79	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	10.25	
26 05 33 13-0283 EA 3" x 5" Long, Rigid Galvanized Steel (RGS) Nipple.....	72.24	23.61
For Work In Restricted Working Space, Add	14.17	
For Elevated Installation >10' To 15', Add	4.72	
For Elevated Installation >15' To 20', Add	9.44	
For Elevated Installation >20' To 25', Add	11.81	
For Elevated Installation >25' To 30', Add	16.53	
For Elevated Installation >30' To 35', Add	18.89	
For Elevated Installation >35' To 40', Add	23.61	
For Elevated Installation >40', Add	25.97	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	14.17	
26 05 33 13-0284 EA 3-1/2" x 5" Long, Rigid Galvanized Steel (RGS) Nipple.....	82.91	26.62
For Work In Restricted Working Space, Add	15.97	
For Elevated Installation >10' To 15', Add	5.32	
For Elevated Installation >15' To 20', Add	10.65	
For Elevated Installation >20' To 25', Add	13.31	
For Elevated Installation >25' To 30', Add	18.63	
For Elevated Installation >30' To 35', Add	21.30	
For Elevated Installation >35' To 40', Add	26.62	
For Elevated Installation >40', Add	29.28	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	15.97	
26 05 33 13-0285 EA 4" x 5" Long, Rigid Galvanized Steel (RGS) Nipple.....	103.80	34.67
For Work In Restricted Working Space, Add	20.80	
For Elevated Installation >10' To 15', Add	6.93	
For Elevated Installation >15' To 20', Add	13.86	
For Elevated Installation >20' To 25', Add	17.33	
For Elevated Installation >25' To 30', Add	24.26	
For Elevated Installation >30' To 35', Add	27.73	
For Elevated Installation >35' To 40', Add	34.66	
For Elevated Installation >40', Add	38.13	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	20.80	
26 05 33 13-0286 EA 5" x 5" Long, Rigid Galvanized Steel (RGS) Nipple.....	162.38	47.73
For Work In Restricted Working Space, Add	28.64	
For Elevated Installation >10' To 15', Add	9.55	
For Elevated Installation >15' To 20', Add	19.09	
For Elevated Installation >20' To 25', Add	23.86	
For Elevated Installation >25' To 30', Add	33.41	
For Elevated Installation >30' To 35', Add	38.18	
For Elevated Installation >35' To 40', Add	47.73	
For Elevated Installation >40', Add	52.50	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	28.64	
26 05 33 13-0287 EA 6" x 5" Long, Rigid Galvanized Steel (RGS) Nipple.....	205.86	61.19
For Work In Restricted Working Space, Add	36.74	
For Elevated Installation >10' To 15', Add	12.25	
For Elevated Installation >15' To 20', Add	24.49	
For Elevated Installation >20' To 25', Add	30.61	
For Elevated Installation >25' To 30', Add	42.86	
For Elevated Installation >30' To 35', Add	48.98	
For Elevated Installation >35' To 40', Add	61.23	
For Elevated Installation >40', Add	67.35	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	36.74	
26 05 33 13-0288 EA 1/2" x 6" Long, Rigid Galvanized Steel (RGS) Nipple.....	16.50	6.53
For Work In Restricted Working Space, Add	3.92	
For Elevated Installation >10' To 15', Add	1.31	
For Elevated Installation >15' To 20', Add	2.61	
For Elevated Installation >20' To 25', Add	3.27	
For Elevated Installation >25' To 30', Add	4.57	
For Elevated Installation >30' To 35', Add	5.22	
For Elevated Installation >35' To 40', Add	6.53	
For Elevated Installation >40', Add	7.18	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	3.92	
26 05 33 13-0289 EA 3/4" x 6" Long, Rigid Galvanized Steel (RGS) Nipple.....	19.09	7.53
For Work In Restricted Working Space, Add	4.52	
For Elevated Installation >10' To 15', Add	1.51	
For Elevated Installation >15' To 20', Add	3.01	
For Elevated Installation >20' To 25', Add	3.77	
For Elevated Installation >25' To 30', Add	5.27	
For Elevated Installation >30' To 35', Add	6.03	
For Elevated Installation >35' To 40', Add	7.54	
For Elevated Installation >40', Add	8.29	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	4.52	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-0290	EA	1" x 6" Long, Rigid Galvanized Steel (RGS) Nipple	24.42	9.55
		<i>For Work In Restricted Working Space, Add</i>	5.73	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.91	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.82	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	4.77	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	6.68	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	7.64	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	9.55	
		<i>For Elevated Installation &gt;40', Add</i>	10.50	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.73	
26 05 33 13-0291	EA	1-1/4" x 6" Long, Rigid Galvanized Steel (RGS) Nipple	28.97	11.06
		<i>For Work In Restricted Working Space, Add</i>	6.63	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.21	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	4.42	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	5.53	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	7.74	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	8.84	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	11.05	
		<i>For Elevated Installation &gt;40', Add</i>	12.16	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.63	
26 05 33 13-0292	EA	1-1/2" x 6" Long, Rigid Galvanized Steel (RGS) Nipple	34.33	12.56
		<i>For Work In Restricted Working Space, Add</i>	7.54	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.51	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	5.02	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	6.28	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	8.79	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	10.05	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	12.56	
		<i>For Elevated Installation &gt;40', Add</i>	13.82	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.54	
26 05 33 13-0293	EA	2" x 6" Long, Rigid Galvanized Steel (RGS) Nipple	39.76	14.07
		<i>For Work In Restricted Working Space, Add</i>	8.44	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.81	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	5.63	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	7.03	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	9.85	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	11.25	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	14.07	
		<i>For Elevated Installation &gt;40', Add</i>	15.47	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.44	
26 05 33 13-0294	EA	2-1/2" x 6" Long, Rigid Galvanized Steel (RGS) Nipple	57.93	17.08
		<i>For Work In Restricted Working Space, Add</i>	10.25	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.42	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	6.83	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	8.54	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	11.96	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	13.66	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	17.08	
		<i>For Elevated Installation &gt;40', Add</i>	18.79	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.25	
26 05 33 13-0295	EA	3" x 6" Long, Rigid Galvanized Steel (RGS) Nipple	75.79	23.61
		<i>For Work In Restricted Working Space, Add</i>	14.17	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.72	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	9.44	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	11.81	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	16.53	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	18.89	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	23.61	
		<i>For Elevated Installation &gt;40', Add</i>	25.97	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.17	
26 05 33 13-0296	EA	3-1/2" x 6" Long, Rigid Galvanized Steel (RGS) Nipple	87.15	26.62
		<i>For Work In Restricted Working Space, Add</i>	15.97	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.32	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	10.65	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	13.31	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	18.63	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	21.30	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	26.62	
		<i>For Elevated Installation &gt;40', Add</i>	29.28	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	15.97	
26 05 33 13-0297	EA	4" x 6" Long, Rigid Galvanized Steel (RGS) Nipple	107.83	34.67
		<i>For Work In Restricted Working Space, Add</i>	20.80	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.93	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	13.86	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	17.33	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	24.26	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	27.73	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	34.66	
		<i>For Elevated Installation &gt;40', Add</i>	38.13	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	20.80	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0298 EA 5" x 6" Long, Rigid Galvanized Steel (RGS) Nipple.....	168.28	47.73
For Work In Restricted Working Space, Add	28.64	
For Elevated Installation >10' To 15', Add	9.55	
For Elevated Installation >15' To 20', Add	19.09	
For Elevated Installation >20' To 25', Add	23.86	
For Elevated Installation >25' To 30', Add	33.41	
For Elevated Installation >30' To 35', Add	38.18	
For Elevated Installation >35' To 40', Add	47.73	
For Elevated Installation >40', Add	52.50	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	28.64	
26 05 33 13-0299 EA 6" x 6" Long, Rigid Galvanized Steel (RGS) Nipple.....	214.49	61.19
For Work In Restricted Working Space, Add	36.74	
For Elevated Installation >10' To 15', Add	12.25	
For Elevated Installation >15' To 20', Add	24.49	
For Elevated Installation >20' To 25', Add	30.61	
For Elevated Installation >25' To 30', Add	42.86	
For Elevated Installation >30' To 35', Add	48.98	
For Elevated Installation >35' To 40', Add	61.23	
For Elevated Installation >40', Add	67.35	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	36.74	
26 05 33 13-0300 EA 1/2" x 8" Long, Rigid Galvanized Steel (RGS) Nipple.....	18.54	6.53
For Work In Restricted Working Space, Add	3.92	
For Elevated Installation >10' To 15', Add	1.31	
For Elevated Installation >15' To 20', Add	2.61	
For Elevated Installation >20' To 25', Add	3.27	
For Elevated Installation >25' To 30', Add	4.57	
For Elevated Installation >30' To 35', Add	5.22	
For Elevated Installation >35' To 40', Add	6.53	
For Elevated Installation >40', Add	7.18	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	3.92	
26 05 33 13-0301 EA 3/4" x 8" Long, Rigid Galvanized Steel (RGS) Nipple.....	21.71	7.53
For Work In Restricted Working Space, Add	4.52	
For Elevated Installation >10' To 15', Add	1.51	
For Elevated Installation >15' To 20', Add	3.01	
For Elevated Installation >20' To 25', Add	3.77	
For Elevated Installation >25' To 30', Add	5.27	
For Elevated Installation >30' To 35', Add	6.03	
For Elevated Installation >35' To 40', Add	7.54	
For Elevated Installation >40', Add	8.29	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	4.52	
26 05 33 13-0302 EA 1" x 8" Long, Rigid Galvanized Steel (RGS) Nipple.....	27.49	9.55
For Work In Restricted Working Space, Add	5.73	
For Elevated Installation >10' To 15', Add	1.91	
For Elevated Installation >15' To 20', Add	3.82	
For Elevated Installation >20' To 25', Add	4.77	
For Elevated Installation >25' To 30', Add	6.68	
For Elevated Installation >30' To 35', Add	7.64	
For Elevated Installation >35' To 40', Add	9.55	
For Elevated Installation >40', Add	10.50	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	5.73	
26 05 33 13-0303 EA 1-1/4" x 8" Long, Rigid Galvanized Steel (RGS) Nipple.....	33.35	11.06
For Work In Restricted Working Space, Add	6.63	
For Elevated Installation >10' To 15', Add	2.21	
For Elevated Installation >15' To 20', Add	4.42	
For Elevated Installation >20' To 25', Add	5.53	
For Elevated Installation >25' To 30', Add	7.74	
For Elevated Installation >30' To 35', Add	8.84	
For Elevated Installation >35' To 40', Add	11.05	
For Elevated Installation >40', Add	12.16	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	6.63	
26 05 33 13-0304 EA 1-1/2" x 8" Long, Rigid Galvanized Steel (RGS) Nipple.....	39.21	12.56
For Work In Restricted Working Space, Add	7.54	
For Elevated Installation >10' To 15', Add	2.51	
For Elevated Installation >15' To 20', Add	5.02	
For Elevated Installation >20' To 25', Add	6.28	
For Elevated Installation >25' To 30', Add	8.79	
For Elevated Installation >30' To 35', Add	10.05	
For Elevated Installation >35' To 40', Add	12.56	
For Elevated Installation >40', Add	13.82	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	7.54	
26 05 33 13-0305 EA 2" x 8" Long, Rigid Galvanized Steel (RGS) Nipple.....	44.90	14.07
For Work In Restricted Working Space, Add	8.44	
For Elevated Installation >10' To 15', Add	2.81	
For Elevated Installation >15' To 20', Add	5.63	
For Elevated Installation >20' To 25', Add	7.03	
For Elevated Installation >25' To 30', Add	9.85	
For Elevated Installation >30' To 35', Add	11.25	
For Elevated Installation >35' To 40', Add	14.07	
For Elevated Installation >40', Add	15.47	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	8.44	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-0306	EA	2-1/2" x 8" Long, Rigid Galvanized Steel (RGS) Nipple	65.42	17.08
		<i>For Work In Restricted Working Space, Add</i>	10.25	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.42	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	6.83	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	8.54	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	11.96	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	13.66	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	17.08	
		<i>For Elevated Installation &gt;40', Add</i>	18.79	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.25	
26 05 33 13-0307	EA	3" x 8" Long, Rigid Galvanized Steel (RGS) Nipple	84.39	23.61
		<i>For Work In Restricted Working Space, Add</i>	14.17	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.72	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	9.44	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	11.81	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	16.53	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	18.89	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	23.61	
		<i>For Elevated Installation &gt;40', Add</i>	25.97	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.17	
26 05 33 13-0308	EA	3-1/2" x 8" Long, Rigid Galvanized Steel (RGS) Nipple	95.72	26.62
		<i>For Work In Restricted Working Space, Add</i>	15.97	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.32	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	10.65	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	13.31	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	18.63	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	21.30	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	26.62	
		<i>For Elevated Installation &gt;40', Add</i>	29.28	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	15.97	
26 05 33 13-0309	EA	4" x 8" Long, Rigid Galvanized Steel (RGS) Nipple	117.31	34.67
		<i>For Work In Restricted Working Space, Add</i>	20.80	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.93	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	13.86	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	17.33	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	24.26	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	27.73	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	34.66	
		<i>For Elevated Installation &gt;40', Add</i>	38.13	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	20.80	
26 05 33 13-0310	EA	5" x 8" Long, Rigid Galvanized Steel (RGS) Nipple	181.95	47.73
		<i>For Work In Restricted Working Space, Add</i>	28.64	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	9.55	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	19.09	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	23.86	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	33.41	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	38.18	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	47.73	
		<i>For Elevated Installation &gt;40', Add</i>	52.50	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	28.64	
26 05 33 13-0311	EA	6" x 8" Long, Rigid Galvanized Steel (RGS) Nipple	229.85	61.19
		<i>For Work In Restricted Working Space, Add</i>	36.74	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	12.25	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	24.49	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	30.61	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	42.86	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	48.98	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	61.23	
		<i>For Elevated Installation &gt;40', Add</i>	67.35	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	36.74	
26 05 33 13-0312	EA	1/2" x 10" Long, Rigid Galvanized Steel (RGS) Nipple	19.92	6.53
		<i>For Work In Restricted Working Space, Add</i>	3.92	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.31	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	2.61	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	3.27	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	4.57	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	5.22	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	6.53	
		<i>For Elevated Installation &gt;40', Add</i>	7.18	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.92	
26 05 33 13-0313	EA	3/4" x 10" Long, Rigid Galvanized Steel (RGS) Nipple	23.04	7.53
		<i>For Work In Restricted Working Space, Add</i>	4.52	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.51	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.01	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	3.77	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	5.27	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	6.03	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	7.54	
		<i>For Elevated Installation &gt;40', Add</i>	8.29	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.52	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0314 EA 1" x 10" Long, Rigid Galvanized Steel (RGS) Nipple.....	29.94	9.55
For Work In Restricted Working Space, Add	5.73	
For Elevated Installation >10' To 15', Add	1.91	
For Elevated Installation >15' To 20', Add	3.82	
For Elevated Installation >20' To 25', Add	4.77	
For Elevated Installation >25' To 30', Add	6.68	
For Elevated Installation >30' To 35', Add	7.64	
For Elevated Installation >35' To 40', Add	9.55	
For Elevated Installation >40', Add	10.50	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	5.73	
26 05 33 13-0315 EA 1-1/4" x 10" Long, Rigid Galvanized Steel (RGS) Nipple.....	36.26	11.06
For Work In Restricted Working Space, Add	6.63	
For Elevated Installation >10' To 15', Add	2.21	
For Elevated Installation >15' To 20', Add	4.42	
For Elevated Installation >20' To 25', Add	5.53	
For Elevated Installation >25' To 30', Add	7.74	
For Elevated Installation >30' To 35', Add	8.84	
For Elevated Installation >35' To 40', Add	11.05	
For Elevated Installation >40', Add	12.16	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	6.63	
26 05 33 13-0316 EA 1-1/2" x 10" Long, Rigid Galvanized Steel (RGS) Nipple.....	42.07	12.56
For Work In Restricted Working Space, Add	7.54	
For Elevated Installation >10' To 15', Add	2.51	
For Elevated Installation >15' To 20', Add	5.02	
For Elevated Installation >20' To 25', Add	6.28	
For Elevated Installation >25' To 30', Add	8.79	
For Elevated Installation >30' To 35', Add	10.05	
For Elevated Installation >35' To 40', Add	12.56	
For Elevated Installation >40', Add	13.82	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	7.54	
26 05 33 13-0317 EA 2" x 10" Long, Rigid Galvanized Steel (RGS) Nipple.....	48.22	14.07
For Work In Restricted Working Space, Add	8.44	
For Elevated Installation >10' To 15', Add	2.81	
For Elevated Installation >15' To 20', Add	5.63	
For Elevated Installation >20' To 25', Add	7.03	
For Elevated Installation >25' To 30', Add	9.85	
For Elevated Installation >30' To 35', Add	11.25	
For Elevated Installation >35' To 40', Add	14.07	
For Elevated Installation >40', Add	15.47	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	8.44	
26 05 33 13-0318 EA 2-1/2" x 10" Long, Rigid Galvanized Steel (RGS) Nipple.....	70.46	17.08
For Work In Restricted Working Space, Add	10.25	
For Elevated Installation >10' To 15', Add	3.42	
For Elevated Installation >15' To 20', Add	6.83	
For Elevated Installation >20' To 25', Add	8.54	
For Elevated Installation >25' To 30', Add	11.96	
For Elevated Installation >30' To 35', Add	13.66	
For Elevated Installation >35' To 40', Add	17.08	
For Elevated Installation >40', Add	18.79	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	10.25	
26 05 33 13-0319 EA 3" x 10" Long, Rigid Galvanized Steel (RGS) Nipple.....	91.15	23.61
For Work In Restricted Working Space, Add	14.17	
For Elevated Installation >10' To 15', Add	4.72	
For Elevated Installation >15' To 20', Add	9.44	
For Elevated Installation >20' To 25', Add	11.81	
For Elevated Installation >25' To 30', Add	16.53	
For Elevated Installation >30' To 35', Add	18.89	
For Elevated Installation >35' To 40', Add	23.61	
For Elevated Installation >40', Add	25.97	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	14.17	
26 05 33 13-0320 EA 3-1/2" x 10" Long, Rigid Galvanized Steel (RGS) Nipple.....	104.63	26.62
For Work In Restricted Working Space, Add	15.97	
For Elevated Installation >10' To 15', Add	5.32	
For Elevated Installation >15' To 20', Add	10.65	
For Elevated Installation >20' To 25', Add	13.31	
For Elevated Installation >25' To 30', Add	18.63	
For Elevated Installation >30' To 35', Add	21.30	
For Elevated Installation >35' To 40', Add	26.62	
For Elevated Installation >40', Add	29.28	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	15.97	
26 05 33 13-0321 EA 4" x 10" Long, Rigid Galvanized Steel (RGS) Nipple.....	128.59	34.67
For Work In Restricted Working Space, Add	20.80	
For Elevated Installation >10' To 15', Add	6.93	
For Elevated Installation >15' To 20', Add	13.86	
For Elevated Installation >20' To 25', Add	17.33	
For Elevated Installation >25' To 30', Add	24.26	
For Elevated Installation >30' To 35', Add	27.73	
For Elevated Installation >35' To 40', Add	34.66	
For Elevated Installation >40', Add	38.13	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	20.80	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33	13-0322	EA 5" x 10" Long, Rigid Galvanized Steel (RGS) Nipple .....	196.86	47.73
		<i>For Work In Restricted Working Space, Add</i>	28.64	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	9.55	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	19.09	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	23.86	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	33.41	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	38.18	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	47.73	
		<i>For Elevated Installation &gt;40', Add</i>	52.50	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	28.64	
26 05 33	13-0323	EA 6" x 10" Long, Rigid Galvanized Steel (RGS) Nipple .....	256.68	61.19
		<i>For Work In Restricted Working Space, Add</i>	36.74	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	12.25	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	24.49	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	30.61	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	42.86	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	48.98	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	61.23	
		<i>For Elevated Installation &gt;40', Add</i>	67.35	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	36.74	
26 05 33	13-0324	EA 1/2" x 12" Long, Rigid Galvanized Steel (RGS) Nipple .....	20.97	6.53
		<i>For Work In Restricted Working Space, Add</i>	3.92	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.31	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	2.61	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	3.27	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	4.57	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	5.22	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	6.53	
		<i>For Elevated Installation &gt;40', Add</i>	7.18	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.92	
26 05 33	13-0325	EA 3/4" x 12" Long, Rigid Galvanized Steel (RGS) Nipple .....	24.02	7.53
		<i>For Work In Restricted Working Space, Add</i>	4.52	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.51	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.01	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	3.77	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	5.27	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	6.03	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	7.54	
		<i>For Elevated Installation &gt;40', Add</i>	8.29	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.52	
26 05 33	13-0326	EA 1" x 12" Long, Rigid Galvanized Steel (RGS) Nipple .....	31.40	9.55
		<i>For Work In Restricted Working Space, Add</i>	5.73	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.91	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.82	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	4.77	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	6.68	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	7.64	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	9.55	
		<i>For Elevated Installation &gt;40', Add</i>	10.50	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.73	
26 05 33	13-0327	EA 1-1/4" x 12" Long, Rigid Galvanized Steel (RGS) Nipple .....	38.58	11.06
		<i>For Work In Restricted Working Space, Add</i>	6.63	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.21	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	4.42	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	5.53	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	7.74	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	8.84	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	11.05	
		<i>For Elevated Installation &gt;40', Add</i>	12.16	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.63	
26 05 33	13-0328	EA 1-1/2" x 12" Long, Rigid Galvanized Steel (RGS) Nipple .....	43.51	12.56
		<i>For Work In Restricted Working Space, Add</i>	7.54	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.51	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	5.02	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	6.28	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	8.79	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	10.05	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	12.56	
		<i>For Elevated Installation &gt;40', Add</i>	13.82	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.54	
26 05 33	13-0329	EA 2" x 12" Long, Rigid Galvanized Steel (RGS) Nipple .....	51.00	14.07
		<i>For Work In Restricted Working Space, Add</i>	8.44	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.81	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	5.63	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	7.03	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	9.85	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	11.25	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	14.07	
		<i>For Elevated Installation &gt;40', Add</i>	15.47	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.44	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0330 EA 2-1/2" x 12" Long, Rigid Galvanized Steel (RGS) Nipple.....	76.38	17.08
For Work In Restricted Working Space, Add	10.25	
For Elevated Installation >10' To 15', Add	3.42	
For Elevated Installation >15' To 20', Add	6.83	
For Elevated Installation >20' To 25', Add	8.54	
For Elevated Installation >25' To 30', Add	11.96	
For Elevated Installation >30' To 35', Add	13.66	
For Elevated Installation >35' To 40', Add	17.08	
For Elevated Installation >40', Add	18.79	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	10.25	
26 05 33 13-0331 EA 3" x 12" Long, Rigid Galvanized Steel (RGS) Nipple.....	100.56	23.61
For Work In Restricted Working Space, Add	14.17	
For Elevated Installation >10' To 15', Add	4.72	
For Elevated Installation >15' To 20', Add	9.44	
For Elevated Installation >20' To 25', Add	11.81	
For Elevated Installation >25' To 30', Add	16.53	
For Elevated Installation >30' To 35', Add	18.89	
For Elevated Installation >35' To 40', Add	23.61	
For Elevated Installation >40', Add	25.97	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	14.17	
26 05 33 13-0332 EA 3-1/2" x 12" Long, Rigid Galvanized Steel (RGS) Nipple.....	113.30	26.62
For Work In Restricted Working Space, Add	15.97	
For Elevated Installation >10' To 15', Add	5.32	
For Elevated Installation >15' To 20', Add	10.65	
For Elevated Installation >20' To 25', Add	13.31	
For Elevated Installation >25' To 30', Add	18.63	
For Elevated Installation >30' To 35', Add	21.30	
For Elevated Installation >35' To 40', Add	26.62	
For Elevated Installation >40', Add	29.28	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	15.97	
26 05 33 13-0333 EA 4" x 12" Long, Rigid Galvanized Steel (RGS) Nipple.....	139.88	34.67
For Work In Restricted Working Space, Add	20.80	
For Elevated Installation >10' To 15', Add	6.93	
For Elevated Installation >15' To 20', Add	13.86	
For Elevated Installation >20' To 25', Add	17.33	
For Elevated Installation >25' To 30', Add	24.26	
For Elevated Installation >30' To 35', Add	27.73	
For Elevated Installation >35' To 40', Add	34.66	
For Elevated Installation >40', Add	38.13	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	20.80	
26 05 33 13-0334 EA 5" x 12" Long, Rigid Galvanized Steel (RGS) Nipple.....	218.29	47.73
For Work In Restricted Working Space, Add	28.64	
For Elevated Installation >10' To 15', Add	9.55	
For Elevated Installation >15' To 20', Add	19.09	
For Elevated Installation >20' To 25', Add	23.86	
For Elevated Installation >25' To 30', Add	33.41	
For Elevated Installation >30' To 35', Add	38.18	
For Elevated Installation >35' To 40', Add	47.73	
For Elevated Installation >40', Add	52.50	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	28.64	
26 05 33 13-0335 EA 6" x 12" Long, Rigid Galvanized Steel (RGS) Nipple.....	271.59	61.19
For Work In Restricted Working Space, Add	36.74	
For Elevated Installation >10' To 15', Add	12.25	
For Elevated Installation >15' To 20', Add	24.49	
For Elevated Installation >20' To 25', Add	30.61	
For Elevated Installation >25' To 30', Add	42.86	
For Elevated Installation >30' To 35', Add	48.98	
For Elevated Installation >35' To 40', Add	61.23	
For Elevated Installation >40', Add	67.35	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	36.74	
<b>26 05 33 13-0336 Rigid Galvanized Steel (RGS) Off-Set Nipples (26 05 33 13-0060)</b>		
26 05 33 13-0337 EA 1/2" Rigid Galvanized Steel (RGS) Off-Set Nipple.....	15.38	5.22
For Work In Restricted Working Space, Add	3.95	
For Elevated Installation >10' To 15', Add	1.32	
For Elevated Installation >15' To 20', Add	2.63	
For Elevated Installation >20' To 25', Add	3.29	
For Elevated Installation >25' To 30', Add	4.61	
For Elevated Installation >30' To 35', Add	5.27	
For Elevated Installation >35' To 40', Add	6.59	
For Elevated Installation >40', Add	7.24	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	3.95	
26 05 33 13-0338 EA 3/4" Rigid Galvanized Steel (RGS) Off-Set Nipple.....	18.36	6.03
For Work In Restricted Working Space, Add	4.50	
For Elevated Installation >10' To 15', Add	1.50	
For Elevated Installation >15' To 20', Add	3.00	
For Elevated Installation >20' To 25', Add	3.75	
For Elevated Installation >25' To 30', Add	5.25	
For Elevated Installation >30' To 35', Add	6.00	
For Elevated Installation >35' To 40', Add	7.50	
For Elevated Installation >40', Add	8.24	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	4.50	

**26 Electrical**  
**26 05 Common Work Results for Electrical**  
**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-0339	EA	1" Rigid Galvanized Steel (RGS) Off-Set Nipple	23.02	7.63
		<i>For Work In Restricted Working Space, Add</i>	5.75	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.92	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.83	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	4.79	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	6.71	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	7.67	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	9.59	
		<i>For Elevated Installation &gt;40', Add</i>	10.54	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.75	
26 05 33 13-0340	EA	1-1/4" Rigid Galvanized Steel (RGS) Off-Set Nipple, Insulated	29.20	9.14
		<i>For Work In Restricted Working Space, Add</i>	6.89	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.30	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	4.60	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	5.75	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	8.04	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	9.19	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	11.49	
		<i>For Elevated Installation &gt;40', Add</i>	12.64	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.89	
26 05 33 13-0341	EA	1-1/2" Rigid Galvanized Steel (RGS) Off-Set Nipple, Insulated	31.97	10.05
		<i>For Work In Restricted Working Space, Add</i>	7.54	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.51	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	5.03	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	6.29	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	8.80	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	10.06	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	12.57	
		<i>For Elevated Installation &gt;40', Add</i>	13.83	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.54	
26 05 33 13-0342	EA	2" Rigid Galvanized Steel (RGS) Off-Set Nipple, Insulated	41.80	12.36
		<i>For Work In Restricted Working Space, Add</i>	9.29	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.10	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	6.19	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	7.74	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	10.84	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	12.38	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	15.48	
		<i>For Elevated Installation &gt;40', Add</i>	17.03	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.29	
26 05 33 13-0343	EA	2-1/2" Rigid Galvanized Steel (RGS) Off-Set Nipple, Insulated	68.31	20.09
		<i>For Work In Restricted Working Space, Add</i>	15.07	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.02	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	10.05	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	12.56	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	17.58	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	20.10	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	25.12	
		<i>For Elevated Installation &gt;40', Add</i>	27.63	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	15.07	
26 05 33 13-0344	EA	3" Rigid Galvanized Steel (RGS) Off-Set Nipple, Insulated	110.37	27.74
		<i>For Work In Restricted Working Space, Add</i>	20.80	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.93	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	13.87	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	17.33	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	24.27	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	27.73	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	34.67	
		<i>For Elevated Installation &gt;40', Add</i>	38.13	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	20.80	
26 05 33 13-0345	EA	3-1/2" Rigid Galvanized Steel (RGS) Off-Set Nipple, Insulated	136.84	32.76
		<i>For Work In Restricted Working Space, Add</i>	24.43	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	8.14	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	16.29	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	20.36	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	28.50	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	32.57	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	40.72	
		<i>For Elevated Installation &gt;40', Add</i>	44.79	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	24.43	
26 05 33 13-0346	EA	4" Rigid Galvanized Steel (RGS) Off-Set Nipple, Insulated	164.17	37.78
		<i>For Work In Restricted Working Space, Add</i>	28.34	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	9.45	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	18.89	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	23.62	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	33.06	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	37.78	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	47.23	
		<i>For Elevated Installation &gt;40', Add</i>	51.95	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	28.34	

26 05 33 13-0347 Rigid Galvanized Steel (RGS) 3-Piece Conduit Coupling (26 05 33 13-0660)  
 Note: Erickson fittings.

	MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33	13-0348	EA		1/2" Rigid Galvanized Steel (RGS) 3-Piece Conduit Coupling (Erickson).....	43.01	16.08
				<i>For Work In Restricted Working Space, Add</i>	12.07	
				<i>For Elevated Installation &gt;10' To 15', Add</i>	4.02	
				<i>For Elevated Installation &gt;15' To 20', Add</i>	8.05	
				<i>For Elevated Installation &gt;20' To 25', Add</i>	10.06	
				<i>For Elevated Installation &gt;25' To 30', Add</i>	14.08	
				<i>For Elevated Installation &gt;30' To 35', Add</i>	16.10	
				<i>For Elevated Installation &gt;35' To 40', Add</i>	20.12	
				<i>For Elevated Installation &gt;40', Add</i>	22.13	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	12.07	
26 05 33	13-0349	EA		3/4" Rigid Galvanized Steel (RGS) 3-Piece Conduit Coupling (Erickson).....	48.46	17.99
				<i>For Work In Restricted Working Space, Add</i>	13.47	
				<i>For Elevated Installation &gt;10' To 15', Add</i>	4.49	
				<i>For Elevated Installation &gt;15' To 20', Add</i>	8.98	
				<i>For Elevated Installation &gt;20' To 25', Add</i>	11.23	
				<i>For Elevated Installation &gt;25' To 30', Add</i>	15.72	
				<i>For Elevated Installation &gt;30' To 35', Add</i>	17.96	
				<i>For Elevated Installation &gt;35' To 40', Add</i>	22.46	
				<i>For Elevated Installation &gt;40', Add</i>	24.70	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.47	
26 05 33	13-0350	EA		1" Rigid Galvanized Steel (RGS) 3-Piece Conduit Coupling (Erickson) .....	56.57	19.99
				<i>For Work In Restricted Working Space, Add</i>	15.01	
				<i>For Elevated Installation &gt;10' To 15', Add</i>	5.00	
				<i>For Elevated Installation &gt;15' To 20', Add</i>	10.00	
				<i>For Elevated Installation &gt;20' To 25', Add</i>	12.51	
				<i>For Elevated Installation &gt;25' To 30', Add</i>	17.51	
				<i>For Elevated Installation &gt;30' To 35', Add</i>	20.01	
				<i>For Elevated Installation &gt;35' To 40', Add</i>	25.01	
				<i>For Elevated Installation &gt;40', Add</i>	27.51	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	15.01	
26 05 33	13-0351	EA		1-1/4" Rigid Galvanized Steel (RGS) 3-Piece Conduit Coupling (Erickson) .....	68.72	21.90
				<i>For Work In Restricted Working Space, Add</i>	16.42	
				<i>For Elevated Installation &gt;10' To 15', Add</i>	5.47	
				<i>For Elevated Installation &gt;15' To 20', Add</i>	10.95	
				<i>For Elevated Installation &gt;20' To 25', Add</i>	13.69	
				<i>For Elevated Installation &gt;25' To 30', Add</i>	19.16	
				<i>For Elevated Installation &gt;30' To 35', Add</i>	21.90	
				<i>For Elevated Installation &gt;35' To 40', Add</i>	27.37	
				<i>For Elevated Installation &gt;40', Add</i>	30.11	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.42	
26 05 33	13-0352	EA		1-1/2" Rigid Galvanized Steel (RGS) 3-Piece Conduit Coupling (Erickson) .....	76.64	23.91
				<i>For Work In Restricted Working Space, Add</i>	17.97	
				<i>For Elevated Installation &gt;10' To 15', Add</i>	5.99	
				<i>For Elevated Installation &gt;15' To 20', Add</i>	11.98	
				<i>For Elevated Installation &gt;20' To 25', Add</i>	14.97	
				<i>For Elevated Installation &gt;25' To 30', Add</i>	20.96	
				<i>For Elevated Installation &gt;30' To 35', Add</i>	23.96	
				<i>For Elevated Installation &gt;35' To 40', Add</i>	29.95	
				<i>For Elevated Installation &gt;40', Add</i>	32.94	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	17.97	
26 05 33	13-0353	EA		2" Rigid Galvanized Steel (RGS) 3-Piece Conduit Coupling (Erickson) .....	98.41	25.92
				<i>For Work In Restricted Working Space, Add</i>	19.46	
				<i>For Elevated Installation &gt;10' To 15', Add</i>	6.49	
				<i>For Elevated Installation &gt;15' To 20', Add</i>	12.97	
				<i>For Elevated Installation &gt;20' To 25', Add</i>	16.22	
				<i>For Elevated Installation &gt;25' To 30', Add</i>	22.70	
				<i>For Elevated Installation &gt;30' To 35', Add</i>	25.94	
				<i>For Elevated Installation &gt;35' To 40', Add</i>	32.43	
				<i>For Elevated Installation &gt;40', Add</i>	35.67	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	19.46	
26 05 33	13-0354	EA		2-1/2" Rigid Galvanized Steel (RGS) 3-Piece Conduit Coupling (Erickson) .....	158.09	32.16
				<i>For Work In Restricted Working Space, Add</i>	24.11	
				<i>For Elevated Installation &gt;10' To 15', Add</i>	8.04	
				<i>For Elevated Installation &gt;15' To 20', Add</i>	16.08	
				<i>For Elevated Installation &gt;20' To 25', Add</i>	20.10	
				<i>For Elevated Installation &gt;25' To 30', Add</i>	28.13	
				<i>For Elevated Installation &gt;30' To 35', Add</i>	32.15	
				<i>For Elevated Installation &gt;35' To 40', Add</i>	40.19	
				<i>For Elevated Installation &gt;40', Add</i>	44.21	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	24.11	
26 05 33	13-0355	EA		3" Rigid Galvanized Steel (RGS) 3-Piece Conduit Coupling (Erickson) .....	218.42	40.19
				<i>For Work In Restricted Working Space, Add</i>	30.14	
				<i>For Elevated Installation &gt;10' To 15', Add</i>	10.05	
				<i>For Elevated Installation &gt;15' To 20', Add</i>	20.09	
				<i>For Elevated Installation &gt;20' To 25', Add</i>	25.12	
				<i>For Elevated Installation &gt;25' To 30', Add</i>	35.16	
				<i>For Elevated Installation &gt;30' To 35', Add</i>	40.19	
				<i>For Elevated Installation &gt;35' To 40', Add</i>	50.24	
				<i>For Elevated Installation &gt;40', Add</i>	55.26	
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	30.14	

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT	DEMOLITION
CSI	UOM DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-0356	EA 3-1/2" Rigid Galvanized Steel (RGS) 3-Piece Conduit Coupling (Erickson) .....	317.08	48.23
	For Work In Restricted Working Space, Add	36.19	
	For Elevated Installation >10' To 15', Add	12.06	
	For Elevated Installation >15' To 20', Add	24.12	
	For Elevated Installation >20' To 25', Add	30.16	
	For Elevated Installation >25' To 30', Add	42.22	
	For Elevated Installation >30' To 35', Add	48.25	
	For Elevated Installation >35' To 40', Add	60.31	
	For Elevated Installation >40', Add	66.34	
	For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	36.19	
26 05 33 13-0357	EA 4" Rigid Galvanized Steel (RGS) 3-Piece Conduit Coupling (Erickson).....	361.64	52.25
	For Work In Restricted Working Space, Add	39.18	
	For Elevated Installation >10' To 15', Add	13.06	
	For Elevated Installation >15' To 20', Add	26.12	
	For Elevated Installation >20' To 25', Add	32.65	
	For Elevated Installation >25' To 30', Add	45.71	
	For Elevated Installation >30' To 35', Add	52.24	
	For Elevated Installation >35' To 40', Add	65.31	
	For Elevated Installation >40', Add	71.84	
	For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	39.18	
26 05 33 13-0358	EA 5" Rigid Galvanized Steel (RGS) 3-Piece Conduit Coupling (Erickson).....	634.90	64.30
	For Work In Restricted Working Space, Add	48.22	
	For Elevated Installation >10' To 15', Add	16.07	
	For Elevated Installation >15' To 20', Add	32.15	
	For Elevated Installation >20' To 25', Add	40.19	
	For Elevated Installation >25' To 30', Add	56.26	
	For Elevated Installation >30' To 35', Add	64.30	
	For Elevated Installation >35' To 40', Add	80.37	
	For Elevated Installation >40', Add	88.41	
	For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	48.22	
26 05 33 13-0359	EA 6" Rigid Galvanized Steel (RGS) 3-Piece Conduit Coupling (Erickson).....	817.88	74.35
	For Work In Restricted Working Space, Add	55.76	
	For Elevated Installation >10' To 15', Add	18.59	
	For Elevated Installation >15' To 20', Add	37.17	
	For Elevated Installation >20' To 25', Add	46.47	
	For Elevated Installation >25' To 30', Add	65.05	
	For Elevated Installation >30' To 35', Add	74.34	
	For Elevated Installation >35' To 40', Add	92.93	
	For Elevated Installation >40', Add	102.22	
	For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	55.76	
<b>26 05 33 13-0360 Rigid Galvanized Steel (RGS) To Electrical Metallic Tubing (EMT) Connectors</b> <small>(26 05 33 13-0060)</small>			
26 05 33 13-0361	EA 1/2" Rigid Galvanized Steel (RGS) To Electrical Metallic Tubing (EMT) Connector .....	26.01	8.03
	For Work In Restricted Working Space, Add	6.03	
	For Elevated Installation >10' To 15', Add	2.01	
	For Elevated Installation >15' To 20', Add	4.02	
	For Elevated Installation >20' To 25', Add	5.02	
	For Elevated Installation >25' To 30', Add	7.03	
	For Elevated Installation >30' To 35', Add	8.04	
	For Elevated Installation >35' To 40', Add	10.05	
	For Elevated Installation >40', Add	11.05	
26 05 33 13-0362	EA 3/4" Rigid Galvanized Steel (RGS) To Electrical Metallic Tubing (EMT) Connector .....	29.10	8.84
	For Work In Restricted Working Space, Add	6.63	
	For Elevated Installation >10' To 15', Add	2.21	
	For Elevated Installation >15' To 20', Add	4.42	
	For Elevated Installation >20' To 25', Add	5.53	
	For Elevated Installation >25' To 30', Add	7.74	
	For Elevated Installation >30' To 35', Add	8.84	
	For Elevated Installation >35' To 40', Add	11.05	
	For Elevated Installation >40', Add	12.16	
26 05 33 13-0363	EA 1" Rigid Galvanized Steel (RGS) To Electrical Metallic Tubing (EMT) Connector .....	33.47	10.05
	For Work In Restricted Working Space, Add	7.54	
	For Elevated Installation >10' To 15', Add	2.51	
	For Elevated Installation >15' To 20', Add	5.03	
	For Elevated Installation >20' To 25', Add	6.28	
	For Elevated Installation >25' To 30', Add	8.80	
	For Elevated Installation >30' To 35', Add	10.05	
	For Elevated Installation >35' To 40', Add	12.57	
	For Elevated Installation >40', Add	13.82	
26 05 33 13-0364	EA 1-1/4" Rigid Galvanized Steel (RGS) To Electrical Metallic Tubing (EMT) Connector .....	38.12	10.86
	For Work In Restricted Working Space, Add	8.14	
	For Elevated Installation >10' To 15', Add	2.71	
	For Elevated Installation >15' To 20', Add	5.42	
	For Elevated Installation >20' To 25', Add	6.78	
	For Elevated Installation >25' To 30', Add	9.49	
	For Elevated Installation >30' To 35', Add	10.85	
	For Elevated Installation >35' To 40', Add	13.56	
	For Elevated Installation >40', Add	14.92	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0365	EA		1-1/2" Rigid Galvanized Steel (RGS) To Electrical Metallic Tubing (EMT) Connector ..... 45.49		12.06
			<i>For Work In Restricted Working Space, Add</i>	9.05	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	3.02	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	6.03	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	7.54	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	10.55	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	12.06	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	15.08	
			<i>For Elevated Installation &gt;40', Add</i>	16.58	
26 05 33 13-0366	EA		2" Rigid Galvanized Steel (RGS) To Electrical Metallic Tubing (EMT) Connector ..... 55.83		13.27
			<i>For Work In Restricted Working Space, Add</i>	9.95	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	3.32	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	6.63	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	8.29	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	11.61	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	13.26	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	16.58	
			<i>For Elevated Installation &gt;40', Add</i>	18.24	
26 05 33 13-0367	EA		2-1/2" Rigid Galvanized Steel (RGS) To Electrical Metallic Tubing (EMT) Connector ..... 76.54		16.08
			<i>For Work In Restricted Working Space, Add</i>	12.06	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	4.02	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	8.04	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	10.05	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	14.07	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	16.08	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	20.10	
			<i>For Elevated Installation &gt;40', Add</i>	22.10	
26 05 33 13-0368	EA		3" Rigid Galvanized Steel (RGS) To Electrical Metallic Tubing (EMT) Connector ..... 94.59		20.09
			<i>For Work In Restricted Working Space, Add</i>	15.07	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	5.02	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	10.05	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	12.56	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	17.58	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	20.10	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	25.12	
			<i>For Elevated Installation &gt;40', Add</i>	27.63	
26 05 33 13-0369	EA		3-1/2" Rigid Galvanized Steel (RGS) To Electrical Metallic Tubing (EMT) Connector ..... 113.63		24.11
			<i>For Work In Restricted Working Space, Add</i>	18.08	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	6.03	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	12.06	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	15.07	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	21.10	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	24.11	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	30.14	
			<i>For Elevated Installation &gt;40', Add</i>	33.15	
26 05 33 13-0370	EA		4" Rigid Galvanized Steel (RGS) To Electrical Metallic Tubing (EMT) Connector ..... 128.66		26.12
			<i>For Work In Restricted Working Space, Add</i>	19.59	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	6.53	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	13.06	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	16.33	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	22.86	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	26.12	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	32.66	
			<i>For Elevated Installation &gt;40', Add</i>	35.92	
<b>26 05 33 13-0371</b>			<b>Rigid Galvanized Steel (RGS) Water Tight Conduit Hubs <small>(26 05 33 13-0060)</small></b>		
26 05 33 13-0372	EA		1/2" Rigid Galvanized Steel (RGS) Water Tight Conduit Hubs ..... 22.97		9.04
			<i>For Work In Restricted Working Space, Add</i>	5.43	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.81	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	3.62	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	4.52	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	6.33	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	7.24	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	9.05	
			<i>For Elevated Installation &gt;40', Add</i>	9.95	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.43	
26 05 33 13-0373	EA		3/4" Rigid Galvanized Steel (RGS) Water Tight Conduit Hubs ..... 25.60		10.05
			<i>For Work In Restricted Working Space, Add</i>	6.03	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.01	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	4.02	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	5.02	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	7.03	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	8.04	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	10.05	
			<i>For Elevated Installation &gt;40', Add</i>	11.05	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.03	
26 05 33 13-0374	EA		1" Rigid Galvanized Steel (RGS) Water Tight Conduit Hubs ..... 31.58		12.56
			<i>For Work In Restricted Working Space, Add</i>	7.54	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.51	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	5.02	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	6.28	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	8.79	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	10.05	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	12.56	
			<i>For Elevated Installation &gt;40', Add</i>	13.82	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.54	

## 26 Electrical

## 26 05 Common Work Results for Electrical

## 26 05 33 Raceway and Boxes for Electrical Systems

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33	13-0375	EA 1-1/4" Rigid Galvanized Steel (RGS) Water Tight Conduit Hubs	38.93	15.07
		<i>For Work In Restricted Working Space, Add</i>	9.05	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.02	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	6.03	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	7.54	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	10.55	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	12.06	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	15.08	
		<i>For Elevated Installation &gt;40', Add</i>	16.58	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.05	
26 05 33	13-0376	EA 1-1/2" Rigid Galvanized Steel (RGS) Water Tight Conduit Hubs	49.84	20.09
		<i>For Work In Restricted Working Space, Add</i>	12.06	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.02	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	8.04	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	10.05	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	14.07	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	16.08	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	20.10	
		<i>For Elevated Installation &gt;40', Add</i>	22.10	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	12.06	
26 05 33	13-0377	EA 2" Rigid Galvanized Steel (RGS) Water Tight Conduit Hubs	58.10	22.60
		<i>For Work In Restricted Working Space, Add</i>	13.56	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.52	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	9.04	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	11.30	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	15.82	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	18.08	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	22.61	
		<i>For Elevated Installation &gt;40', Add</i>	24.87	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.56	
26 05 33	13-0378	EA 2-1/2" Rigid Galvanized Steel (RGS) Water Tight Conduit Hubs	72.13	25.12
		<i>For Work In Restricted Working Space, Add</i>	15.07	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.02	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	10.05	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	12.56	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	17.58	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	20.10	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	25.12	
		<i>For Elevated Installation &gt;40', Add</i>	27.63	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	15.07	
26 05 33	13-0379	EA 3" Rigid Galvanized Steel (RGS) Water Tight Conduit Hubs	97.62	31.65
		<i>For Work In Restricted Working Space, Add</i>	18.99	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.33	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	12.66	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	15.83	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	22.16	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	25.32	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	31.65	
		<i>For Elevated Installation &gt;40', Add</i>	34.82	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18.99	
26 05 33	13-0380	EA 3-1/2" Rigid Galvanized Steel (RGS) Water Tight Conduit Hubs	115.76	38.18
		<i>For Work In Restricted Working Space, Add</i>	22.91	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	7.64	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	15.27	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	19.09	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	26.73	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	30.54	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	38.18	
		<i>For Elevated Installation &gt;40', Add</i>	42.00	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	22.91	
26 05 33	13-0381	EA 4" Rigid Galvanized Steel (RGS) Water Tight Conduit Hubs	142.38	45.21
		<i>For Work In Restricted Working Space, Add</i>	27.13	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	9.04	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	18.09	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	22.61	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	31.65	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	36.17	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	45.22	
		<i>For Elevated Installation &gt;40', Add</i>	49.74	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	27.13	
26 05 33	13-0382	Rigid Galvanized Steel (RGS) Expansion Fittings, 4" Conduit Movement <sup>(26 05)</sup>		
		<sup>33 13-0060</sup>		
		Note: Type AX		
26 05 33	13-0383	EA 1/2" Rigid Galvanized Steel (RGS) Expansion Fitting, 4" Conduit Movement	104.76	16.08
		<i>For Work In Restricted Working Space, Add</i>	12.06	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.02	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	8.04	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	10.05	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	14.07	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	16.08	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	20.10	
		<i>For Elevated Installation &gt;40', Add</i>	22.11	

MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST		DEMOLITION UNIT COST
26 05 33 13-0384	EA 3/4" Rigid Galvanized Steel (RGS) Expansion Fitting, 4" Conduit Movement .....	118.91		18.09
	For Work In Restricted Working Space, Add	13.56		
	For Elevated Installation >10' To 15', Add	4.52		
	For Elevated Installation >15' To 20', Add	9.04		
	For Elevated Installation >20' To 25', Add	11.30		
	For Elevated Installation >25' To 30', Add	15.82		
	For Elevated Installation >30' To 35', Add	18.08		
	For Elevated Installation >35' To 40', Add	22.61		
	For Elevated Installation >40', Add	24.87		
26 05 33 13-0385	EA 1" Rigid Galvanized Steel (RGS) Expansion Fitting, 4" Conduit Movement .....	140.91		20.09
	For Work In Restricted Working Space, Add	15.07		
	For Elevated Installation >10' To 15', Add	5.02		
	For Elevated Installation >15' To 20', Add	10.05		
	For Elevated Installation >20' To 25', Add	12.56		
	For Elevated Installation >25' To 30', Add	17.58		
	For Elevated Installation >30' To 35', Add	20.10		
	For Elevated Installation >35' To 40', Add	25.12		
	For Elevated Installation >40', Add	27.63		
26 05 33 13-0386	EA 1-1/4" Rigid Galvanized Steel (RGS) Expansion Fitting, 4" Conduit Movement .....	172.70		22.10
	For Work In Restricted Working Space, Add	16.58		
	For Elevated Installation >10' To 15', Add	5.53		
	For Elevated Installation >15' To 20', Add	11.05		
	For Elevated Installation >20' To 25', Add	13.82		
	For Elevated Installation >25' To 30', Add	19.34		
	For Elevated Installation >30' To 35', Add	22.10		
	For Elevated Installation >35' To 40', Add	27.63		
	For Elevated Installation >40', Add	30.39		
26 05 33 13-0387	EA 1-1/2" Rigid Galvanized Steel (RGS) Expansion Fitting, 4" Conduit Movement .....	217.23		24.11
	For Work In Restricted Working Space, Add	18.08		
	For Elevated Installation >10' To 15', Add	6.03		
	For Elevated Installation >15' To 20', Add	12.06		
	For Elevated Installation >20' To 25', Add	15.07		
	For Elevated Installation >25' To 30', Add	21.10		
	For Elevated Installation >30' To 35', Add	24.11		
	For Elevated Installation >35' To 40', Add	30.14		
	For Elevated Installation >40', Add	33.15		
26 05 33 13-0388	EA 2" Rigid Galvanized Steel (RGS) Expansion Fitting, 4" Conduit Movement .....	300.72		26.12
	For Work In Restricted Working Space, Add	19.59		
	For Elevated Installation >10' To 15', Add	6.53		
	For Elevated Installation >15' To 20', Add	13.06		
	For Elevated Installation >20' To 25', Add	16.33		
	For Elevated Installation >25' To 30', Add	22.86		
	For Elevated Installation >30' To 35', Add	26.12		
	For Elevated Installation >35' To 40', Add	32.65		
	For Elevated Installation >40', Add	35.92		
26 05 33 13-0389	EA 2-1/2" Rigid Galvanized Steel (RGS) Expansion Fitting, 4" Conduit Movement .....	460.94		32.16
	For Work In Restricted Working Space, Add	24.11		
	For Elevated Installation >10' To 15', Add	8.04		
	For Elevated Installation >15' To 20', Add	16.08		
	For Elevated Installation >20' To 25', Add	20.10		
	For Elevated Installation >25' To 30', Add	28.13		
	For Elevated Installation >30' To 35', Add	32.15		
	For Elevated Installation >35' To 40', Add	40.19		
	For Elevated Installation >40', Add	44.21		
26 05 33 13-0390	EA 3" Rigid Galvanized Steel (RGS) Expansion Fitting, 4" Conduit Movement .....	590.62		40.19
	For Work In Restricted Working Space, Add	30.14		
	For Elevated Installation >10' To 15', Add	10.05		
	For Elevated Installation >15' To 20', Add	20.09		
	For Elevated Installation >20' To 25', Add	25.12		
	For Elevated Installation >25' To 30', Add	35.16		
	For Elevated Installation >30' To 35', Add	40.19		
	For Elevated Installation >35' To 40', Add	50.24		
	For Elevated Installation >40', Add	55.26		
26 05 33 13-0391	EA 3-1/2" Rigid Galvanized Steel (RGS) Expansion Fitting, 4" Conduit Movement .....	862.84		48.23
	For Work In Restricted Working Space, Add	36.18		
	For Elevated Installation >10' To 15', Add	12.06		
	For Elevated Installation >15' To 20', Add	24.12		
	For Elevated Installation >20' To 25', Add	30.15		
	For Elevated Installation >25' To 30', Add	42.21		
	For Elevated Installation >30' To 35', Add	48.24		
	For Elevated Installation >35' To 40', Add	60.30		
	For Elevated Installation >40', Add	66.32		
26 05 33 13-0392	EA 4" Rigid Galvanized Steel (RGS) Expansion Fitting, 4" Conduit Movement .....	919.72		52.25
	For Work In Restricted Working Space, Add	39.18		
	For Elevated Installation >10' To 15', Add	13.06		
	For Elevated Installation >15' To 20', Add	26.12		
	For Elevated Installation >20' To 25', Add	32.65		
	For Elevated Installation >25' To 30', Add	45.71		
	For Elevated Installation >30' To 35', Add	52.24		
	For Elevated Installation >35' To 40', Add	65.31		
	For Elevated Installation >40', Add	71.84		

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-0393	EA	5" Rigid Galvanized Steel (RGS) Expansion Fitting, 4" Conduit Movement.....	1,409.66	64.30
		<i>For Work In Restricted Working Space, Add</i>	48.23	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	16.08	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	32.15	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	40.19	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	56.27	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	64.31	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	80.39	
		<i>For Elevated Installation &gt;40', Add</i>	88.42	
26 05 33 13-0394	EA	6" Rigid Galvanized Steel (RGS) Expansion Fitting, 4" Conduit Movement.....	1,732.09	71.34
		<i>For Work In Restricted Working Space, Add</i>	53.54	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	17.85	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	35.69	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	44.61	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	62.46	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	71.38	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	89.23	
		<i>For Elevated Installation &gt;40', Add</i>	98.15	
<b>26 05 33 13-0395 Rigid Galvanized Steel (RGS) Expansion Fittings, 8" Conduit Movement</b> <small>(26 05 33 13-0060)</small>				
Note: Type AX-8				
26 05 33 13-0396	EA	1/2" Rigid Galvanized Steel (RGS) Expansion Fitting, 8" Conduit Movement.....	115.55	16.08
		<i>For Work In Restricted Working Space, Add</i>	12.06	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.02	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	8.04	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	10.05	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	14.07	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	16.08	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	20.10	
		<i>For Elevated Installation &gt;40', Add</i>	22.11	
26 05 33 13-0397	EA	3/4" Rigid Galvanized Steel (RGS) Expansion Fitting, 8" Conduit Movement.....	128.47	18.09
		<i>For Work In Restricted Working Space, Add</i>	13.56	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.52	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	9.04	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	11.30	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	15.82	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	18.08	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	22.61	
		<i>For Elevated Installation &gt;40', Add</i>	24.87	
26 05 33 13-0398	EA	1" Rigid Galvanized Steel (RGS) Expansion Fitting, 8" Conduit Movement.....	155.91	20.09
		<i>For Work In Restricted Working Space, Add</i>	15.07	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.02	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	10.05	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	12.56	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	17.58	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	20.10	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	25.12	
		<i>For Elevated Installation &gt;40', Add</i>	27.63	
26 05 33 13-0399	EA	1-1/4" Rigid Galvanized Steel (RGS) Expansion Fitting, 8" Conduit Movement .....	196.33	22.10
		<i>For Work In Restricted Working Space, Add</i>	16.58	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.53	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	11.05	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	13.82	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	19.34	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	22.10	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	27.63	
		<i>For Elevated Installation &gt;40', Add</i>	30.39	
26 05 33 13-0400	EA	1-1/2" Rigid Galvanized Steel (RGS) Expansion Fitting, 8" Conduit Movement .....	264.18	24.11
		<i>For Work In Restricted Working Space, Add</i>	18.08	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.03	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	12.06	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	15.07	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	21.10	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	24.11	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	30.14	
		<i>For Elevated Installation &gt;40', Add</i>	33.15	
26 05 33 13-0401	EA	2" Rigid Galvanized Steel (RGS) Expansion Fitting, 8" Conduit Movement.....	323.15	26.12
		<i>For Work In Restricted Working Space, Add</i>	19.59	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.53	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	13.06	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	16.33	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	22.86	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	26.12	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	32.65	
		<i>For Elevated Installation &gt;40', Add</i>	35.92	
26 05 33 13-0402	EA	2-1/2" Rigid Galvanized Steel (RGS) Expansion Fitting, 8" Conduit Movement .....	606.39	32.16
		<i>For Work In Restricted Working Space, Add</i>	24.11	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	8.04	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	16.08	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	20.10	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	28.13	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	32.15	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	40.19	
		<i>For Elevated Installation &gt;40', Add</i>	44.21	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0403 EA 3" Rigid Galvanized Steel (RGS) Expansion Fitting, 8" Conduit Movement .....	689.94	40.19
For Work In Restricted Working Space, Add	30.14	
For Elevated Installation >10' To 15', Add	10.05	
For Elevated Installation >15' To 20', Add	20.09	
For Elevated Installation >20' To 25', Add	25.12	
For Elevated Installation >25' To 30', Add	35.16	
For Elevated Installation >30' To 35', Add	40.19	
For Elevated Installation >35' To 40', Add	50.24	
For Elevated Installation >40', Add	55.26	
26 05 33 13-0404 EA 3-1/2" Rigid Galvanized Steel (RGS) Expansion Fitting, 8" Conduit Movement .....	1,059.12	48.23
For Work In Restricted Working Space, Add	36.18	
For Elevated Installation >10' To 15', Add	12.06	
For Elevated Installation >15' To 20', Add	24.12	
For Elevated Installation >20' To 25', Add	30.15	
For Elevated Installation >25' To 30', Add	42.21	
For Elevated Installation >30' To 35', Add	48.24	
For Elevated Installation >35' To 40', Add	60.30	
For Elevated Installation >40', Add	66.32	
26 05 33 13-0405 EA 4" Rigid Galvanized Steel (RGS) Expansion Fitting, 8" Conduit Movement .....	1,146.59	52.25
For Work In Restricted Working Space, Add	39.18	
For Elevated Installation >10' To 15', Add	13.06	
For Elevated Installation >15' To 20', Add	26.12	
For Elevated Installation >20' To 25', Add	32.65	
For Elevated Installation >25' To 30', Add	45.71	
For Elevated Installation >30' To 35', Add	52.24	
For Elevated Installation >35' To 40', Add	65.31	
For Elevated Installation >40', Add	71.84	
26 05 33 13-0406 EA 5" Rigid Galvanized Steel (RGS) Expansion Fitting, 8" Conduit Movement .....	1,600.89	64.30
For Work In Restricted Working Space, Add	48.23	
For Elevated Installation >10' To 15', Add	16.08	
For Elevated Installation >15' To 20', Add	32.15	
For Elevated Installation >20' To 25', Add	40.19	
For Elevated Installation >25' To 30', Add	56.27	
For Elevated Installation >30' To 35', Add	64.31	
For Elevated Installation >35' To 40', Add	80.39	
For Elevated Installation >40', Add	88.42	
26 05 33 13-0407 EA 6" Rigid Galvanized Steel (RGS) Expansion Fitting, 8" Conduit Movement .....	1,978.13	71.34
For Work In Restricted Working Space, Add	53.54	
For Elevated Installation >10' To 15', Add	17.65	
For Elevated Installation >15' To 20', Add	35.69	
For Elevated Installation >20' To 25', Add	44.61	
For Elevated Installation >25' To 30', Add	62.46	
For Elevated Installation >30' To 35', Add	71.38	
For Elevated Installation >35' To 40', Add	89.23	
For Elevated Installation >40', Add	98.15	
<b>26 05 33 13-0408 Rigid Galvanized Steel (RGS)/Intermediate Metal Conduit (IMC) Expansion Fittings, 8" Conduit Movement (26 05 33 13-0060)</b>		
Note: Type EX		
26 05 33 13-0409 EA 1/2" Rigid Galvanized Steel (RGS)/Intermediate Metal Conduit (IMC) Expansion Fitting, 8" Conduit Movement.....	131.35	16.08
For Work In Restricted Working Space, Add	12.06	
For Elevated Installation >10' To 15', Add	4.02	
For Elevated Installation >15' To 20', Add	8.04	
For Elevated Installation >20' To 25', Add	10.05	
For Elevated Installation >25' To 30', Add	14.07	
For Elevated Installation >30' To 35', Add	16.08	
For Elevated Installation >35' To 40', Add	20.10	
For Elevated Installation >40', Add	22.11	
26 05 33 13-0410 EA 3/4" Rigid Galvanized Steel (RGS)/Intermediate Metal Conduit (IMC) Expansion Fitting, 8" Conduit Movement.....	165.71	18.09
For Work In Restricted Working Space, Add	13.56	
For Elevated Installation >10' To 15', Add	4.52	
For Elevated Installation >15' To 20', Add	9.04	
For Elevated Installation >20' To 25', Add	11.30	
For Elevated Installation >25' To 30', Add	15.82	
For Elevated Installation >30' To 35', Add	18.08	
For Elevated Installation >35' To 40', Add	22.61	
For Elevated Installation >40', Add	24.87	
26 05 33 13-0411 EA 1" Rigid Galvanized Steel (RGS)/Intermediate Metal Conduit (IMC) Expansion Fitting, 8" Conduit Movement.....	206.22	20.09
For Work In Restricted Working Space, Add	15.07	
For Elevated Installation >10' To 15', Add	5.02	
For Elevated Installation >15' To 20', Add	10.05	
For Elevated Installation >20' To 25', Add	12.56	
For Elevated Installation >25' To 30', Add	17.58	
For Elevated Installation >30' To 35', Add	20.10	
For Elevated Installation >35' To 40', Add	25.12	
For Elevated Installation >40', Add	27.63	
26 05 33 13-0412 EA 1-1/4" Rigid Galvanized Steel (RGS)/Intermediate Metal Conduit (IMC) Expansion Fitting, 8" Conduit Movement.....	250.80	22.10
For Work In Restricted Working Space, Add	16.58	
For Elevated Installation >10' To 15', Add	5.53	
For Elevated Installation >15' To 20', Add	11.05	
For Elevated Installation >20' To 25', Add	13.82	
For Elevated Installation >25' To 30', Add	19.34	
For Elevated Installation >30' To 35', Add	22.10	
For Elevated Installation >35' To 40', Add	27.63	
For Elevated Installation >40', Add	30.39	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-0413	EA		1-1/2" Rigid Galvanized Steel (RGS)/Intermediate Metal Conduit (IMC) Expansion Fitting, 8" Conduit Movement.....	337.95	24.11
			<i>For Work In Restricted Working Space, Add</i>	18.08	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	6.03	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	12.06	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	15.07	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	21.10	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	24.11	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	30.14	
			<i>For Elevated Installation &gt;40', Add</i>	33.15	
26 05 33 13-0414	EA		2" Rigid Galvanized Steel (RGS)/Intermediate Metal Conduit (IMC) Expansion Fitting, 8" Conduit Movement.....	465.70	26.12
			<i>For Work In Restricted Working Space, Add</i>	19.59	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	6.53	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	13.06	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	16.33	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	22.86	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	26.12	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	32.65	
			<i>For Elevated Installation &gt;40', Add</i>	35.92	
26 05 33 13-0415	EA		2-1/2" Rigid Galvanized Steel (RGS)/Intermediate Metal Conduit (IMC) Expansion Fitting, 8" Conduit Movement.....	723.75	32.16
			<i>For Work In Restricted Working Space, Add</i>	24.11	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	8.04	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	16.08	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	20.10	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	28.13	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	32.15	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	40.19	
			<i>For Elevated Installation &gt;40', Add</i>	44.21	
26 05 33 13-0416	EA		3" Rigid Galvanized Steel (RGS)/Intermediate Metal Conduit (IMC) Expansion Fitting, 8" Conduit Movement.....	975.68	40.19
			<i>For Work In Restricted Working Space, Add</i>	30.14	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	10.05	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	20.09	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	25.12	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	35.16	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	40.19	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	50.24	
			<i>For Elevated Installation &gt;40', Add</i>	55.26	
26 05 33 13-0417	EA		3-1/2" Rigid Galvanized Steel (RGS)/Intermediate Metal Conduit (IMC) Expansion Fitting, 8" Conduit Movement.....	1,465.53	48.23
			<i>For Work In Restricted Working Space, Add</i>	36.18	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	12.06	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	24.12	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	30.15	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	42.21	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	48.24	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	60.30	
			<i>For Elevated Installation &gt;40', Add</i>	66.32	
26 05 33 13-0418	EA		4" Rigid Galvanized Steel (RGS)/Intermediate Metal Conduit (IMC) Expansion Fitting, 8" Conduit Movement.....	1,516.77	52.25
			<i>For Work In Restricted Working Space, Add</i>	39.18	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	13.06	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	26.12	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	32.65	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	45.71	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	52.24	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	65.31	
			<i>For Elevated Installation &gt;40', Add</i>	71.84	
26 05 33 13-0419	EA		5" Rigid Galvanized Steel (RGS)/Intermediate Metal Conduit (IMC) Expansion Fitting, 8" Conduit Movement.....	2,283.26	64.30
			<i>For Work In Restricted Working Space, Add</i>	48.23	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	16.08	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	32.15	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	40.19	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	56.27	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	64.31	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	80.39	
			<i>For Elevated Installation &gt;40', Add</i>	88.42	
26 05 33 13-0420	EA		6" Rigid Galvanized Steel (RGS)/Intermediate Metal Conduit (IMC) Expansion Fitting, 8" Conduit Movement.....	2,830.88	71.34
			<i>For Work In Restricted Working Space, Add</i>	53.54	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	17.85	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	35.69	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	44.61	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	62.46	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	71.38	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	89.23	
			<i>For Elevated Installation &gt;40', Add</i>	98.15	

**26 05 33 13-0421 Rigid Galvanized Steel (RGS)/Intermediate Metal Conduit (IMC) Deflection Expansion Fittings** (26 05 33 13-0060)

Note: Type DX

26 05 33 13-0422	EA		1/2" Rigid Galvanized Steel (RGS)/Intermediate Metal Conduit (IMC) Deflection Expansion Fitting .....	228.75	16.08
			<i>For Work In Restricted Working Space, Add</i>	12.06	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	4.02	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	8.04	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	10.05	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	14.07	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	16.08	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	20.10	
			<i>For Elevated Installation &gt;40', Add</i>	22.11	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0423 EA 3/4" Rigid Galvanized Steel (RGS)/Intermediate Metal Conduit (IMC) Deflection Expansion Fitting.....	272.53	18.09
For Work In Restricted Working Space, Add	13.56	
For Elevated Installation >10' To 15', Add	4.52	
For Elevated Installation >15' To 20', Add	9.04	
For Elevated Installation >20' To 25', Add	11.30	
For Elevated Installation >25' To 30', Add	15.82	
For Elevated Installation >30' To 35', Add	18.08	
For Elevated Installation >35' To 40', Add	22.61	
For Elevated Installation >40', Add	24.87	
26 05 33 13-0424 EA 1" Rigid Galvanized Steel (RGS)/Intermediate Metal Conduit (IMC) Deflection Expansion Fitting.....	329.49	20.09
For Work In Restricted Working Space, Add	15.07	
For Elevated Installation >10' To 15', Add	5.02	
For Elevated Installation >15' To 20', Add	10.05	
For Elevated Installation >20' To 25', Add	12.56	
For Elevated Installation >25' To 30', Add	17.58	
For Elevated Installation >30' To 35', Add	20.10	
For Elevated Installation >35' To 40', Add	25.12	
For Elevated Installation >40', Add	27.63	
26 05 33 13-0425 EA 1-1/4" Rigid Galvanized Steel (RGS)/Intermediate Metal Conduit (IMC) Deflection Expansion Fitting.....	387.39	22.10
For Work In Restricted Working Space, Add	16.58	
For Elevated Installation >10' To 15', Add	5.53	
For Elevated Installation >15' To 20', Add	11.05	
For Elevated Installation >20' To 25', Add	13.82	
For Elevated Installation >25' To 30', Add	19.34	
For Elevated Installation >30' To 35', Add	22.10	
For Elevated Installation >35' To 40', Add	27.63	
For Elevated Installation >40', Add	30.39	
26 05 33 13-0426 EA 1-1/2" Rigid Galvanized Steel (RGS)/Intermediate Metal Conduit (IMC) Deflection Expansion Fitting.....	428.41	24.11
For Work In Restricted Working Space, Add	18.08	
For Elevated Installation >10' To 15', Add	6.03	
For Elevated Installation >15' To 20', Add	12.06	
For Elevated Installation >20' To 25', Add	15.07	
For Elevated Installation >25' To 30', Add	21.10	
For Elevated Installation >30' To 35', Add	24.11	
For Elevated Installation >35' To 40', Add	30.14	
For Elevated Installation >40', Add	33.15	
26 05 33 13-0427 EA 2" Rigid Galvanized Steel (RGS)/Intermediate Metal Conduit (IMC) Deflection Expansion Fitting.....	529.58	26.12
For Work In Restricted Working Space, Add	19.59	
For Elevated Installation >10' To 15', Add	6.53	
For Elevated Installation >15' To 20', Add	13.06	
For Elevated Installation >20' To 25', Add	16.33	
For Elevated Installation >25' To 30', Add	22.86	
For Elevated Installation >30' To 35', Add	26.12	
For Elevated Installation >35' To 40', Add	32.65	
For Elevated Installation >40', Add	35.92	
26 05 33 13-0428 EA 2-1/2" Rigid Galvanized Steel (RGS)/Intermediate Metal Conduit (IMC) Deflection Expansion Fitting.....	700.03	32.16
For Work In Restricted Working Space, Add	24.11	
For Elevated Installation >10' To 15', Add	8.04	
For Elevated Installation >15' To 20', Add	16.08	
For Elevated Installation >20' To 25', Add	20.10	
For Elevated Installation >25' To 30', Add	28.13	
For Elevated Installation >30' To 35', Add	32.15	
For Elevated Installation >35' To 40', Add	40.19	
For Elevated Installation >40', Add	44.21	
26 05 33 13-0429 EA 3" Rigid Galvanized Steel (RGS)/Intermediate Metal Conduit (IMC) Deflection Expansion Fitting.....	887.79	40.19
For Work In Restricted Working Space, Add	30.14	
For Elevated Installation >10' To 15', Add	10.05	
For Elevated Installation >15' To 20', Add	20.09	
For Elevated Installation >20' To 25', Add	25.12	
For Elevated Installation >25' To 30', Add	35.16	
For Elevated Installation >30' To 35', Add	40.19	
For Elevated Installation >35' To 40', Add	50.24	
For Elevated Installation >40', Add	55.26	
26 05 33 13-0430 EA 3-1/2" Rigid Galvanized Steel (RGS)/Intermediate Metal Conduit (IMC) Deflection Expansion Fitting.....	998.86	48.23
For Work In Restricted Working Space, Add	36.18	
For Elevated Installation >10' To 15', Add	12.06	
For Elevated Installation >15' To 20', Add	24.12	
For Elevated Installation >20' To 25', Add	30.15	
For Elevated Installation >25' To 30', Add	42.21	
For Elevated Installation >30' To 35', Add	48.24	
For Elevated Installation >35' To 40', Add	60.30	
For Elevated Installation >40', Add	66.32	
26 05 33 13-0431 EA 4" Rigid Galvanized Steel (RGS)/Intermediate Metal Conduit (IMC) Deflection Expansion Fitting.....	1,211.42	52.25
For Work In Restricted Working Space, Add	39.18	
For Elevated Installation >10' To 15', Add	13.06	
For Elevated Installation >15' To 20', Add	26.12	
For Elevated Installation >20' To 25', Add	32.65	
For Elevated Installation >25' To 30', Add	45.71	
For Elevated Installation >30' To 35', Add	52.24	
For Elevated Installation >35' To 40', Add	65.31	
For Elevated Installation >40', Add	71.84	

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33	13-0432	EA 5" Rigid Galvanized Steel (RGS)/Intermediate Metal Conduit (IMC) Deflection Expansion Fitting	2,072.70	64.30
		<i>For Work In Restricted Working Space, Add</i>	48.23	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	16.08	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	32.15	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	40.19	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	56.27	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	64.31	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	80.39	
		<i>For Elevated Installation &gt;40', Add</i>	88.42	
26 05 33	13-0433	EA 6" Rigid Galvanized Steel (RGS)/Intermediate Metal Conduit (IMC) Deflection Expansion Fitting	3,296.54	71.34
		<i>For Work In Restricted Working Space, Add</i>	53.54	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	17.85	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	35.69	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	44.61	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	62.46	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	71.38	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	89.23	
		<i>For Elevated Installation &gt;40', Add</i>	98.15	
<b>26 05 33 13-0434 Rigid Galvanized Steel (RGS) Conduit Bonding Jumpers <small>(26 05 33 13-0060)</small></b>				
26 05 33	13-0435	EA 1/2" To 3/4" Conduit, 14" Bonding Jumper	58.96	8.03
		<i>For Work In Restricted Working Space, Add</i>	6.03	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.01	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	4.02	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	5.02	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	7.03	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	8.04	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	10.05	
		<i>For Elevated Installation &gt;40', Add</i>	11.05	
26 05 33	13-0436	EA 1" To 1-1/4" Conduit, 14" Bonding Jumper	67.93	10.05
		<i>For Work In Restricted Working Space, Add</i>	7.54	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.51	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	5.03	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	6.28	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	8.80	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	10.05	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	12.57	
		<i>For Elevated Installation &gt;40', Add</i>	13.82	
26 05 33	13-0437	EA 1-1/2" To 2" Conduit, 14" Bonding Jumper	83.75	12.06
		<i>For Work In Restricted Working Space, Add</i>	9.05	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.02	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	6.03	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	7.54	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	10.55	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	12.06	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	15.08	
		<i>For Elevated Installation &gt;40', Add</i>	16.58	
26 05 33	13-0438	EA 2-1/2" To 3" Conduit, 14" Bonding Jumper	117.65	16.08
		<i>For Work In Restricted Working Space, Add</i>	12.06	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.02	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	8.04	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	10.05	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	14.07	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	16.08	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	20.10	
		<i>For Elevated Installation &gt;40', Add</i>	22.10	
26 05 33	13-0439	EA 3-1/2" To 4" Conduit, 14" Bonding Jumper	178.26	24.11
		<i>For Work In Restricted Working Space, Add</i>	18.09	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.03	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	12.06	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	15.07	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	21.10	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	24.12	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	30.15	
		<i>For Elevated Installation &gt;40', Add</i>	33.16	
26 05 33	13-0440	EA 5" To 6" Conduit, 14" Bonding Jumper	304.51	32.16
		<i>For Work In Restricted Working Space, Add</i>	24.11	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	8.04	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	16.08	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	20.10	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	28.13	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	32.15	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	40.19	
		<i>For Elevated Installation &gt;40', Add</i>	44.21	
26 05 33	13-0441	EA 1/2" To 3/4" Conduit, 24" Bonding Jumper	65.62	8.03
		<i>For Work In Restricted Working Space, Add</i>	6.03	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.01	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	4.02	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	5.02	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	7.03	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	8.04	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	10.05	
		<i>For Elevated Installation &gt;40', Add</i>	11.05	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0442 EA 1" To 1-1/4" Conduit, 24" Bonding Jumper .....	76.35	10.05
For Work In Restricted Working Space, Add	7.54	
For Elevated Installation >10' To 15', Add	2.51	
For Elevated Installation >15' To 20', Add	5.03	
For Elevated Installation >20' To 25', Add	6.28	
For Elevated Installation >25' To 30', Add	8.80	
For Elevated Installation >30' To 35', Add	10.05	
For Elevated Installation >35' To 40', Add	12.57	
For Elevated Installation >40', Add	13.82	
26 05 33 13-0443 EA 1-1/2" To 2" Conduit, 24" Bonding Jumper .....	91.46	12.06
For Work In Restricted Working Space, Add	9.05	
For Elevated Installation >10' To 15', Add	3.02	
For Elevated Installation >15' To 20', Add	6.03	
For Elevated Installation >20' To 25', Add	7.54	
For Elevated Installation >25' To 30', Add	10.55	
For Elevated Installation >30' To 35', Add	12.06	
For Elevated Installation >35' To 40', Add	15.08	
For Elevated Installation >40', Add	16.58	
26 05 33 13-0444 EA 2-1/2" To 3" Conduit, 24" Bonding Jumper .....	127.88	16.08
For Work In Restricted Working Space, Add	12.06	
For Elevated Installation >10' To 15', Add	4.02	
For Elevated Installation >15' To 20', Add	8.04	
For Elevated Installation >20' To 25', Add	10.05	
For Elevated Installation >25' To 30', Add	14.07	
For Elevated Installation >30' To 35', Add	16.08	
For Elevated Installation >35' To 40', Add	20.10	
For Elevated Installation >40', Add	22.10	
26 05 33 13-0445 EA 3-1/2" To 4" Conduit, 24" Bonding Jumper .....	191.83	24.11
For Work In Restricted Working Space, Add	18.09	
For Elevated Installation >10' To 15', Add	6.03	
For Elevated Installation >15' To 20', Add	12.06	
For Elevated Installation >20' To 25', Add	15.07	
For Elevated Installation >25' To 30', Add	21.10	
For Elevated Installation >30' To 35', Add	24.12	
For Elevated Installation >35' To 40', Add	30.15	
For Elevated Installation >40', Add	33.16	
26 05 33 13-0446 EA 5" To 6" Conduit, 24" Bonding Jumper .....	348.28	32.16
For Work In Restricted Working Space, Add	24.11	
For Elevated Installation >10' To 15', Add	8.04	
For Elevated Installation >15' To 20', Add	16.08	
For Elevated Installation >20' To 25', Add	20.10	
For Elevated Installation >25' To 30', Add	28.13	
For Elevated Installation >30' To 35', Add	32.15	
For Elevated Installation >35' To 40', Add	40.19	
For Elevated Installation >40', Add	44.21	
<b>26 05 33 13-0447 Rigid Galvanized Steel (RGS) Sealing Fittings, Vertical/Horizontal</b> <small>(26 05 33 13-0060)</small> .....	<b>91.30</b>	<b>25.12</b>
26 05 33 13-0448 EA 1/2" Rigid Galvanized Steel (RGS) Sealing Fitting, Vertical/Horizontal .....	15.07	25.12
For Work In Restricted Working Space, Add	15.07	
For Elevated Installation >10' To 15', Add	5.02	
For Elevated Installation >15' To 20', Add	10.05	
For Elevated Installation >20' To 25', Add	12.56	
For Elevated Installation >25' To 30', Add	17.58	
For Elevated Installation >30' To 35', Add	20.10	
For Elevated Installation >35' To 40', Add	25.12	
For Elevated Installation >40', Add	27.63	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	15.07	
26 05 33 13-0449 EA 3/4" Rigid Galvanized Steel (RGS) Sealing Fitting, Vertical/Horizontal .....	108.50	30.15
For Work In Restricted Working Space, Add	18.08	
For Elevated Installation >10' To 15', Add	6.03	
For Elevated Installation >15' To 20', Add	12.06	
For Elevated Installation >20' To 25', Add	15.07	
For Elevated Installation >25' To 30', Add	21.10	
For Elevated Installation >30' To 35', Add	24.11	
For Elevated Installation >35' To 40', Add	30.14	
For Elevated Installation >40', Add	33.15	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	18.08	
26 05 33 13-0450 EA 1" Rigid Galvanized Steel (RGS) Sealing Fitting, Vertical/Horizontal .....	132.31	35.17
For Work In Restricted Working Space, Add	21.10	
For Elevated Installation >10' To 15', Add	7.03	
For Elevated Installation >15' To 20', Add	14.07	
For Elevated Installation >20' To 25', Add	17.59	
For Elevated Installation >25' To 30', Add	24.62	
For Elevated Installation >30' To 35', Add	28.14	
For Elevated Installation >35' To 40', Add	35.17	
For Elevated Installation >40', Add	38.69	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	21.10	
26 05 33 13-0451 EA 1-1/4" Rigid Galvanized Steel (RGS) Sealing Fitting, Vertical/Horizontal .....	155.64	40.19
For Work In Restricted Working Space, Add	24.11	
For Elevated Installation >10' To 15', Add	8.04	
For Elevated Installation >15' To 20', Add	16.08	
For Elevated Installation >20' To 25', Add	20.10	
For Elevated Installation >25' To 30', Add	28.13	
For Elevated Installation >30' To 35', Add	32.15	
For Elevated Installation >35' To 40', Add	40.19	
For Elevated Installation >40', Add	44.21	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	24.11	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-0452	EA	1-1/2" Rigid Galvanized Steel (RGS) Sealing Fitting, Vertical/Horizontal .....	203.74	45.21
		<i>For Work In Restricted Working Space, Add</i>	27.13	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	9.04	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	18.09	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	22.61	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	31.65	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	36.17	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	45.22	
		<i>For Elevated Installation &gt;40', Add</i>	49.74	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	27.13	
26 05 33 13-0453	EA	2" Rigid Galvanized Steel (RGS) Sealing Fitting, Vertical/Horizontal.....	247.27	50.24
		<i>For Work In Restricted Working Space, Add</i>	30.14	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	10.05	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	20.09	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	25.12	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	35.16	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	40.19	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	50.24	
		<i>For Elevated Installation &gt;40', Add</i>	55.26	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	30.14	
26 05 33 13-0454	EA	2-1/2" Rigid Galvanized Steel (RGS) Conduit Sealing Fitting, Vertical/Horizontal .....	348.66	60.28
		<i>For Work In Restricted Working Space, Add</i>	36.17	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	12.06	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	24.12	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	30.15	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	42.20	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	48.23	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	60.29	
		<i>For Elevated Installation &gt;40', Add</i>	66.32	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	36.17	
26 05 33 13-0455	EA	3" Rigid Galvanized Steel (RGS) Sealing Fitting, Vertical/Horizontal.....	419.28	70.34
		<i>For Work In Restricted Working Space, Add</i>	42.20	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	14.07	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	28.13	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	35.17	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	49.23	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	56.27	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	70.34	
		<i>For Elevated Installation &gt;40', Add</i>	77.37	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	42.20	
26 05 33 13-0456	EA	3-1/2" Rigid Galvanized Steel (RGS) Sealing Fitting, Vertical/Horizontal .....	964.31	80.38
		<i>For Work In Restricted Working Space, Add</i>	48.23	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	16.08	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	32.15	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	40.19	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	56.27	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	64.31	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	80.39	
		<i>For Elevated Installation &gt;40', Add</i>	88.42	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	48.23	
26 05 33 13-0457	EA	4" Rigid Galvanized Steel (RGS) Sealing Fitting, Vertical/Horizontal.....	1,110.84	90.43
		<i>For Work In Restricted Working Space, Add</i>	54.26	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	18.09	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	36.17	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	45.22	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	63.30	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	72.34	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	90.43	
		<i>For Elevated Installation &gt;40', Add</i>	99.47	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	54.26	
<b>26 05 33 13-0458</b>		<b>Rigid Galvanized Steel (RGS) Threaded Couplings</b> <small>(26 05 33 13-0060)</small>		
26 05 33 13-0459	EA	1/2" Rigid Galvanized Steel (RGS) Threaded Coupling.....	13.51	6.03
		<i>For Work In Restricted Working Space, Add</i>	3.62	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.21	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	2.41	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	3.02	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	4.22	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	4.82	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	6.03	
		<i>For Elevated Installation &gt;40', Add</i>	6.63	
26 05 33 13-0460	EA	3/4" Rigid Galvanized Steel (RGS) Threaded Coupling.....	18.90	8.54
		<i>For Work In Restricted Working Space, Add</i>	5.12	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.71	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.42	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	4.27	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	5.98	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	6.83	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	8.54	
		<i>For Elevated Installation &gt;40', Add</i>	9.39	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0461 EA 1" Rigid Galvanized Steel (RGS) Threaded Coupling.....	24.87	11.06
For Work In Restricted Working Space, Add	6.63	
For Elevated Installation >10' To 15', Add	2.21	
For Elevated Installation >15' To 20', Add	4.42	
For Elevated Installation >20' To 25', Add	5.53	
For Elevated Installation >25' To 30', Add	7.74	
For Elevated Installation >30' To 35', Add	8.84	
For Elevated Installation >35' To 40', Add	11.05	
For Elevated Installation >40', Add	12.16	
26 05 33 13-0462 EA 1-1/4" Rigid Galvanized Steel (RGS) Threaded Coupling.....	28.62	12.56
For Work In Restricted Working Space, Add	7.54	
For Elevated Installation >10' To 15', Add	2.51	
For Elevated Installation >15' To 20', Add	5.02	
For Elevated Installation >20' To 25', Add	6.28	
For Elevated Installation >25' To 30', Add	8.79	
For Elevated Installation >30' To 35', Add	10.05	
For Elevated Installation >35' To 40', Add	12.56	
For Elevated Installation >40', Add	13.82	
26 05 33 13-0463 EA 1-1/2" Rigid Galvanized Steel (RGS) Threaded Coupling.....	34.53	15.07
For Work In Restricted Working Space, Add	9.05	
For Elevated Installation >10' To 15', Add	3.02	
For Elevated Installation >15' To 20', Add	6.03	
For Elevated Installation >20' To 25', Add	7.54	
For Elevated Installation >25' To 30', Add	10.55	
For Elevated Installation >30' To 35', Add	12.06	
For Elevated Installation >35' To 40', Add	15.08	
For Elevated Installation >40', Add	16.58	
26 05 33 13-0464 EA 2" Rigid Galvanized Steel (RGS) Threaded Coupling.....	40.69	17.08
For Work In Restricted Working Space, Add	10.25	
For Elevated Installation >10' To 15', Add	3.42	
For Elevated Installation >15' To 20', Add	6.83	
For Elevated Installation >20' To 25', Add	8.54	
For Elevated Installation >25' To 30', Add	11.96	
For Elevated Installation >30' To 35', Add	13.66	
For Elevated Installation >35' To 40', Add	17.08	
For Elevated Installation >40', Add	18.79	
26 05 33 13-0465 EA 2-1/2" Rigid Galvanized Steel (RGS) Threaded Coupling.....	52.84	19.09
For Work In Restricted Working Space, Add	11.45	
For Elevated Installation >10' To 15', Add	3.82	
For Elevated Installation >15' To 20', Add	7.64	
For Elevated Installation >20' To 25', Add	9.55	
For Elevated Installation >25' To 30', Add	13.36	
For Elevated Installation >30' To 35', Add	15.27	
For Elevated Installation >35' To 40', Add	19.09	
For Elevated Installation >40', Add	21.00	
26 05 33 13-0466 EA 3" Rigid Galvanized Steel (RGS) Threaded Coupling.....	62.26	21.60
For Work In Restricted Working Space, Add	12.96	
For Elevated Installation >10' To 15', Add	4.32	
For Elevated Installation >15' To 20', Add	8.64	
For Elevated Installation >20' To 25', Add	10.80	
For Elevated Installation >25' To 30', Add	15.12	
For Elevated Installation >30' To 35', Add	17.28	
For Elevated Installation >35' To 40', Add	21.60	
For Elevated Installation >40', Add	23.76	
26 05 33 13-0467 EA 3-1/2" Rigid Galvanized Steel (RGS) Threaded Coupling.....	72.98	23.61
For Work In Restricted Working Space, Add	14.17	
For Elevated Installation >10' To 15', Add	4.72	
For Elevated Installation >15' To 20', Add	9.45	
For Elevated Installation >20' To 25', Add	11.81	
For Elevated Installation >25' To 30', Add	16.53	
For Elevated Installation >30' To 35', Add	18.89	
For Elevated Installation >35' To 40', Add	23.62	
For Elevated Installation >40', Add	25.98	
26 05 33 13-0468 EA 4" Threaded Rigid Galvanized Steel (RGS) Coupling.....	77.06	25.12
For Work In Restricted Working Space, Add	15.07	
For Elevated Installation >10' To 15', Add	5.02	
For Elevated Installation >15' To 20', Add	10.05	
For Elevated Installation >20' To 25', Add	12.56	
For Elevated Installation >25' To 30', Add	17.58	
For Elevated Installation >30' To 35', Add	20.10	
For Elevated Installation >35' To 40', Add	25.12	
For Elevated Installation >40', Add	27.63	
<b>26 05 33 13-0469 Rigid Galvanized Steel (RGS) Sealing Locknut (26 05 33 13-0060)</b>		
26 05 33 13-0470 EA 1/2" Rigid Galvanized Steel (RGS) Sealing Locknut.....	3.29	1.00
26 05 33 13-0471 EA 3/4" Rigid Galvanized Steel (RGS) Sealing Locknut.....	4.49	1.51
26 05 33 13-0472 EA 1" Rigid Galvanized Steel (RGS) Sealing Locknut.....	7.46	2.51
26 05 33 13-0473 EA 1-1/4" Rigid Galvanized Steel (RGS) Sealing Locknut .....	10.84	3.51
26 05 33 13-0474 EA 1-1/2" Rigid Galvanized Steel (RGS) Sealing Locknut .....	13.06	4.02
26 05 33 13-0475 EA 2" Rigid Galvanized Steel (RGS) Sealing Locknut.....	15.45	4.52
<b>26 05 33 13-0476 Rigid Galvanized Steel (RGS) Fire Stop Fittings (26 05 33 13-0060)</b>		

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-0477	EA	1/2" Rigid Galvanized Steel (RGS) Fire Stop Fitting.....	194.06	12.20
		<i>For Work In Restricted Working Space, Add</i>	9.14	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.05	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	6.10	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	7.62	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	10.67	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	12.19	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	15.24	
		<i>For Elevated Installation &gt;40', Add</i>	16.76	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.14	
26 05 33 13-0478	EA	3/4" Rigid Galvanized Steel (RGS) Fire Stop Fitting.....	197.01	13.37
		<i>For Work In Restricted Working Space, Add</i>	10.03	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.34	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	6.69	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	8.36	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	11.70	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	13.37	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	16.72	
		<i>For Elevated Installation &gt;40', Add</i>	18.39	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.03	
26 05 33 13-0479	EA	1" Rigid Galvanized Steel (RGS) Fire Stop Fitting.....	236.80	14.67
		<i>For Work In Restricted Working Space, Add</i>	10.98	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.66	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	7.32	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	9.15	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	12.81	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	14.64	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	18.30	
		<i>For Elevated Installation &gt;40', Add</i>	20.13	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.98	
26 05 33 13-0480	EA	1-1/4" Rigid Galvanized Steel (RGS) Fire Stop Fitting.....	259.96	16.08
		<i>For Work In Restricted Working Space, Add</i>	12.07	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.02	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	8.05	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	10.06	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	14.08	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	16.09	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	20.12	
		<i>For Elevated Installation &gt;40', Add</i>	22.13	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	12.07	
26 05 33 13-0481	EA	1-1/2" Rigid Galvanized Steel (RGS) Fire Stop Fitting.....	296.68	18.09
		<i>For Work In Restricted Working Space, Add</i>	13.56	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.52	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	9.04	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	11.30	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	15.82	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	18.08	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	22.61	
		<i>For Elevated Installation &gt;40', Add</i>	24.87	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.56	
26 05 33 13-0482	EA	2" Rigid Galvanized Steel (RGS) Fire Stop Fitting.....	440.89	20.09
		<i>For Work In Restricted Working Space, Add</i>	15.08	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.03	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	10.05	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	12.57	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	17.59	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	20.10	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	25.13	
		<i>For Elevated Installation &gt;40', Add</i>	27.64	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	15.08	
26 05 33 13-0483	EA	2-1/2" Rigid Galvanized Steel (RGS) Fire Stop Fitting.....	506.48	26.82
		<i>For Work In Restricted Working Space, Add</i>	20.11	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.70	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	13.40	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	16.76	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	23.46	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	26.81	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	33.51	
		<i>For Elevated Installation &gt;40', Add</i>	36.86	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	20.11	
26 05 33 13-0484	EA	3" Rigid Galvanized Steel (RGS) Fire Stop Fitting.....	561.94	29.44
		<i>For Work In Restricted Working Space, Add</i>	22.10	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	7.37	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	14.73	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	18.41	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	25.78	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	29.46	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	36.83	
		<i>For Elevated Installation &gt;40', Add</i>	40.51	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	22.10	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0485 EA 3-1/2" Rigid Galvanized Steel (RGS) Fire Stop Fitting.....	654.14	32.16
<i>For Work In Restricted Working Space, Add</i>	24.12	
<i>For Elevated Installation &gt;10' To 15', Add</i>	8.04	
<i>For Elevated Installation &gt;15' To 20', Add</i>	16.08	
<i>For Elevated Installation &gt;20' To 25', Add</i>	20.10	
<i>For Elevated Installation &gt;25' To 30', Add</i>	28.14	
<i>For Elevated Installation &gt;30' To 35', Add</i>	32.16	
<i>For Elevated Installation &gt;35' To 40', Add</i>	40.20	
<i>For Elevated Installation &gt;40', Add</i>	44.22	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	24.12	
26 05 33 13-0486 EA 4" Rigid Galvanized Steel (RGS) Fire Stop Fitting.....	737.42	36.17
<i>For Work In Restricted Working Space, Add</i>	27.13	
<i>For Elevated Installation &gt;10' To 15', Add</i>	9.04	
<i>For Elevated Installation &gt;15' To 20', Add</i>	18.09	
<i>For Elevated Installation &gt;20' To 25', Add</i>	22.61	
<i>For Elevated Installation &gt;25' To 30', Add</i>	31.65	
<i>For Elevated Installation &gt;30' To 35', Add</i>	36.17	
<i>For Elevated Installation &gt;35' To 40', Add</i>	45.22	
<i>For Elevated Installation &gt;40', Add</i>	49.74	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	27.13	
26 05 33 13-0487 EA 5" Rigid Galvanized Steel (RGS) Fire Stop Fitting.....	991.60	40.19
<i>For Work In Restricted Working Space, Add</i>	30.14	
<i>For Elevated Installation &gt;10' To 15', Add</i>	10.05	
<i>For Elevated Installation &gt;15' To 20', Add</i>	20.09	
<i>For Elevated Installation &gt;20' To 25', Add</i>	25.12	
<i>For Elevated Installation &gt;25' To 30', Add</i>	35.16	
<i>For Elevated Installation &gt;30' To 35', Add</i>	40.19	
<i>For Elevated Installation &gt;35' To 40', Add</i>	50.24	
<i>For Elevated Installation &gt;40', Add</i>	55.26	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	30.14	
26 05 33 13-0488 EA 6" Rigid Galvanized Steel (RGS) Fire Stop Fitting.....	1,234.60	44.61
<i>For Work In Restricted Working Space, Add</i>	33.46	
<i>For Elevated Installation &gt;10' To 15', Add</i>	11.15	
<i>For Elevated Installation &gt;15' To 20', Add</i>	22.31	
<i>For Elevated Installation &gt;20' To 25', Add</i>	27.88	
<i>For Elevated Installation &gt;25' To 30', Add</i>	39.04	
<i>For Elevated Installation &gt;30' To 35', Add</i>	44.61	
<i>For Elevated Installation &gt;35' To 40', Add</i>	55.77	
<i>For Elevated Installation &gt;40', Add</i>	61.34	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	33.46	
<b>26 05 33 13-0489 Rigid Galvanized Steel (RGS) Reducing Bushings (26 05 33 13-0060)</b>		
26 05 33 13-0490 EA 3/4" x 1/2" Rigid Galvanized Steel (RGS) Reducing Bushing.....	16.57	7.78
<i>For Work In Restricted Working Space, Add</i>	4.67	
<i>For Elevated Installation &gt;10' To 15', Add</i>	1.56	
<i>For Elevated Installation &gt;15' To 20', Add</i>	3.12	
<i>For Elevated Installation &gt;20' To 25', Add</i>	3.90	
<i>For Elevated Installation &gt;25' To 30', Add</i>	5.45	
<i>For Elevated Installation &gt;30' To 35', Add</i>	6.23	
<i>For Elevated Installation &gt;35' To 40', Add</i>	7.79	
<i>For Elevated Installation &gt;40', Add</i>	8.57	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.67	
26 05 33 13-0491 EA 1" x 1/2" Rigid Galvanized Steel (RGS) Reducing Bushing.....	18.40	8.28
<i>For Work In Restricted Working Space, Add</i>	4.97	
<i>For Elevated Installation &gt;10' To 15', Add</i>	1.66	
<i>For Elevated Installation &gt;15' To 20', Add</i>	3.32	
<i>For Elevated Installation &gt;20' To 25', Add</i>	4.15	
<i>For Elevated Installation &gt;25' To 30', Add</i>	5.80	
<i>For Elevated Installation &gt;30' To 35', Add</i>	6.63	
<i>For Elevated Installation &gt;35' To 40', Add</i>	8.29	
<i>For Elevated Installation &gt;40', Add</i>	9.12	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.97	
26 05 33 13-0492 EA 1" x 3/4" Rigid Galvanized Steel (RGS) Reducing Bushing.....	18.90	8.54
<i>For Work In Restricted Working Space, Add</i>	5.12	
<i>For Elevated Installation &gt;10' To 15', Add</i>	1.71	
<i>For Elevated Installation &gt;15' To 20', Add</i>	3.42	
<i>For Elevated Installation &gt;20' To 25', Add</i>	4.27	
<i>For Elevated Installation &gt;25' To 30', Add</i>	5.98	
<i>For Elevated Installation &gt;30' To 35', Add</i>	6.83	
<i>For Elevated Installation &gt;35' To 40', Add</i>	8.54	
<i>For Elevated Installation &gt;40', Add</i>	9.39	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.12	
26 05 33 13-0493 EA 1-1/4" x 1/2" Rigid Galvanized Steel (RGS) Reducing Bushing.....	22.30	8.79
<i>For Work In Restricted Working Space, Add</i>	5.27	
<i>For Elevated Installation &gt;10' To 15', Add</i>	1.76	
<i>For Elevated Installation &gt;15' To 20', Add</i>	3.52	
<i>For Elevated Installation &gt;20' To 25', Add</i>	4.40	
<i>For Elevated Installation &gt;25' To 30', Add</i>	6.15	
<i>For Elevated Installation &gt;30' To 35', Add</i>	7.03	
<i>For Elevated Installation &gt;35' To 40', Add</i>	8.79	
<i>For Elevated Installation &gt;40', Add</i>	9.67	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.27	

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
26 05 33 13-0494	EA	1-1/4" x 3/4" Rigid Galvanized Steel (RGS) Reducing Bushing .....	22.81		9.04
		<i>For Work In Restricted Working Space, Add</i>	5.43		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.81		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.62		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	4.52		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	6.33		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	7.24		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	9.05		
		<i>For Elevated Installation &gt;40', Add</i>	9.95		
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.43		
26 05 33 13-0495	EA	1-1/4" x 1" Rigid Galvanized Steel (RGS) Reducing Bushing .....	23.81		9.55
		<i>For Work In Restricted Working Space, Add</i>	5.73		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.91		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.82		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	4.77		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	6.68		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	7.64		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	9.55		
		<i>For Elevated Installation &gt;40', Add</i>	10.50		
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.73		
26 05 33 13-0496	EA	1-1/2" x 1/2" Rigid Galvanized Steel (RGS) Reducing Bushing .....	25.81		10.05
		<i>For Work In Restricted Working Space, Add</i>	6.03		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.01		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	4.02		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	5.02		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	7.03		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	8.04		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	10.05		
		<i>For Elevated Installation &gt;40', Add</i>	11.05		
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.03		
26 05 33 13-0497	EA	1-1/2" x 3/4" Rigid Galvanized Steel (RGS) Reducing Bushing .....	26.32		10.30
		<i>For Work In Restricted Working Space, Add</i>	6.18		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.06		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	4.12		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	5.15		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	7.21		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	8.24		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	10.30		
		<i>For Elevated Installation &gt;40', Add</i>	11.33		
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.18		
26 05 33 13-0498	EA	1-1/2" x 1" Rigid Galvanized Steel (RGS) Reducing Bushing .....	27.32		10.81
		<i>For Work In Restricted Working Space, Add</i>	6.48		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.16		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	4.32		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	5.40		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	7.56		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	8.64		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	10.80		
		<i>For Elevated Installation &gt;40', Add</i>	11.88		
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.48		
26 05 33 13-0499	EA	1-1/2" x 1-1/4" Rigid Galvanized Steel (RGS) Reducing Bushing .....	28.32		11.31
		<i>For Work In Restricted Working Space, Add</i>	6.78		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.26		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	4.52		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	5.65		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	7.91		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	9.04		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	11.30		
		<i>For Elevated Installation &gt;40', Add</i>	12.43		
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.78		
26 05 33 13-0500	EA	2" x 1/2" Rigid Galvanized Steel (RGS) Reducing Bushing .....	35.16		11.31
		<i>For Work In Restricted Working Space, Add</i>	6.78		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.26		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	4.52		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	5.65		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	7.91		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	9.04		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	11.30		
		<i>For Elevated Installation &gt;40', Add</i>	12.43		
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.78		
26 05 33 13-0501	EA	2" x 3/4" Rigid Galvanized Steel (RGS) Reducing Bushing .....	35.67		11.56
		<i>For Work In Restricted Working Space, Add</i>	6.93		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.31		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	4.62		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	5.78		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	8.09		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	9.24		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	11.56		
		<i>For Elevated Installation &gt;40', Add</i>	12.71		
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.93		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0502 EA 2" x 1" Rigid Galvanized Steel (RGS) Reducing Bushing .....	36.67	12.06
For Work In Restricted Working Space, Add	7.23	
For Elevated Installation >10' To 15', Add	2.41	
For Elevated Installation >15' To 20', Add	4.82	
For Elevated Installation >20' To 25', Add	6.03	
For Elevated Installation >25' To 30', Add	8.44	
For Elevated Installation >30' To 35', Add	9.64	
For Elevated Installation >35' To 40', Add	12.06	
For Elevated Installation >40', Add	13.26	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	7.23	
26 05 33 13-0503 EA 2" x 1-1/4" Rigid Galvanized Steel (RGS) Reducing Bushing .....	37.68	12.56
For Work In Restricted Working Space, Add	7.54	
For Elevated Installation >10' To 15', Add	2.51	
For Elevated Installation >15' To 20', Add	5.02	
For Elevated Installation >20' To 25', Add	6.28	
For Elevated Installation >25' To 30', Add	8.79	
For Elevated Installation >30' To 35', Add	10.05	
For Elevated Installation >35' To 40', Add	12.56	
For Elevated Installation >40', Add	13.82	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	7.54	
26 05 33 13-0504 EA 2" x 1-1/2" Rigid Galvanized Steel (RGS) Reducing Bushing .....	40.19	13.82
For Work In Restricted Working Space, Add	8.29	
For Elevated Installation >10' To 15', Add	2.76	
For Elevated Installation >15' To 20', Add	5.53	
For Elevated Installation >20' To 25', Add	6.91	
For Elevated Installation >25' To 30', Add	9.67	
For Elevated Installation >30' To 35', Add	11.05	
For Elevated Installation >35' To 40', Add	13.82	
For Elevated Installation >40', Add	15.20	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	8.29	
26 05 33 13-0505 EA 2-1/2" x 2" Rigid Galvanized Steel (RGS) Reducing Bushing .....	51.27	16.33
For Work In Restricted Working Space, Add	9.80	
For Elevated Installation >10' To 15', Add	3.27	
For Elevated Installation >15' To 20', Add	6.53	
For Elevated Installation >20' To 25', Add	8.17	
For Elevated Installation >25' To 30', Add	11.43	
For Elevated Installation >30' To 35', Add	13.06	
For Elevated Installation >35' To 40', Add	16.33	
For Elevated Installation >40', Add	17.96	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	9.80	
<b>26 05 33 13-0506 Rigid Galvanized Steel (RGS) Locknuts <small>(26 05 33 13-0060)</small> .....</b>	<b>2.10</b>	<b>1.00</b>
26 05 33 13-0507 EA 1/2" Rigid Galvanized Steel (RGS) Locknuts .....	2.10	1.00
For Work In Restricted Working Space, Add	0.60	
For Elevated Installation >10' To 15', Add	0.20	
For Elevated Installation >15' To 20', Add	0.40	
For Elevated Installation >20' To 25', Add	0.50	
For Elevated Installation >25' To 30', Add	0.70	
For Elevated Installation >30' To 35', Add	0.80	
For Elevated Installation >35' To 40', Add	1.01	
For Elevated Installation >40', Add	1.11	
26 05 33 13-0508 EA 3/4" Rigid Galvanized Steel (RGS) Locknuts .....	3.14	1.51
For Work In Restricted Working Space, Add	0.90	
For Elevated Installation >10' To 15', Add	0.30	
For Elevated Installation >15' To 20', Add	0.60	
For Elevated Installation >20' To 25', Add	0.75	
For Elevated Installation >25' To 30', Add	1.05	
For Elevated Installation >30' To 35', Add	1.20	
For Elevated Installation >35' To 40', Add	1.51	
For Elevated Installation >40', Add	1.66	
26 05 33 13-0509 EA 1" Rigid Galvanized Steel (RGS) Locknuts .....	5.23	2.51
For Work In Restricted Working Space, Add	1.51	
For Elevated Installation >10' To 15', Add	0.50	
For Elevated Installation >15' To 20', Add	1.00	
For Elevated Installation >20' To 25', Add	1.26	
For Elevated Installation >25' To 30', Add	1.76	
For Elevated Installation >30' To 35', Add	2.01	
For Elevated Installation >35' To 40', Add	2.51	
For Elevated Installation >40', Add	2.76	
26 05 33 13-0510 EA 1-1/4" Rigid Galvanized Steel (RGS) Locknuts .....	7.38	3.51
For Work In Restricted Working Space, Add	2.11	
For Elevated Installation >10' To 15', Add	0.70	
For Elevated Installation >15' To 20', Add	1.41	
For Elevated Installation >20' To 25', Add	1.76	
For Elevated Installation >25' To 30', Add	2.46	
For Elevated Installation >30' To 35', Add	2.81	
For Elevated Installation >35' To 40', Add	3.52	
For Elevated Installation >40', Add	3.87	
26 05 33 13-0511 EA 1-1/2" Rigid Galvanized Steel (RGS) Locknuts .....	8.48	4.02
For Work In Restricted Working Space, Add	2.41	
For Elevated Installation >10' To 15', Add	0.80	
For Elevated Installation >15' To 20', Add	1.61	
For Elevated Installation >20' To 25', Add	2.01	
For Elevated Installation >25' To 30', Add	2.81	
For Elevated Installation >30' To 35', Add	3.21	
For Elevated Installation >35' To 40', Add	4.02	
For Elevated Installation >40', Add	4.42	

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-0512	EA	2" Rigid Galvanized Steel (RGS) Locknuts	9.60	4.52
		<i>For Work In Restricted Working Space, Add</i>	2.71	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	0.90	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	1.81	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	2.26	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	3.16	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	3.62	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	4.52	
		<i>For Elevated Installation &gt;40', Add</i>	4.97	
26 05 33 13-0513	EA	2-1/2" Rigid Galvanized Steel (RGS) Locknuts	13.55	6.03
		<i>For Work In Restricted Working Space, Add</i>	3.62	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.21	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	2.41	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	3.02	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	4.22	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	4.82	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	6.03	
		<i>For Elevated Installation &gt;40', Add</i>	6.63	
26 05 33 13-0514	EA	3" Rigid Galvanized Steel (RGS) Locknuts	16.71	7.53
		<i>For Work In Restricted Working Space, Add</i>	4.52	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.51	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.01	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	3.77	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	5.27	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	6.03	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	7.54	
		<i>For Elevated Installation &gt;40', Add</i>	8.29	
26 05 33 13-0515	EA	3-1/2" Rigid Galvanized Steel (RGS) Locknuts	19.81	8.54
		<i>For Work In Restricted Working Space, Add</i>	5.12	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.71	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.42	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	4.27	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	5.98	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	6.83	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	8.54	
		<i>For Elevated Installation &gt;40', Add</i>	9.39	
26 05 33 13-0516	EA	4" Rigid Galvanized Steel (RGS) Locknuts	22.23	9.55
		<i>For Work In Restricted Working Space, Add</i>	5.73	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.91	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.82	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	4.77	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	6.68	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	7.64	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	9.55	
		<i>For Elevated Installation &gt;40', Add</i>	10.50	
26 05 33 13-0517		<b>Rigid Galvanized Steel (RGS) Grounding Locknuts</b> <small>(26 05 33 13-0060)</small>		
26 05 33 13-0518	EA	1/2" Rigid Galvanized Steel (RGS) Grounding Locknuts	3.37	1.00
		<i>For Work In Restricted Working Space, Add</i>	0.60	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	0.20	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	0.40	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	0.50	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	0.70	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	0.80	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	1.01	
		<i>For Elevated Installation &gt;40', Add</i>	1.11	
26 05 33 13-0519	EA	3/4" Rigid Galvanized Steel (RGS) Grounding Locknuts	4.64	1.51
		<i>For Work In Restricted Working Space, Add</i>	0.90	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	0.30	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	0.60	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	0.75	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	1.05	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	1.20	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	1.51	
		<i>For Elevated Installation &gt;40', Add</i>	1.66	
26 05 33 13-0520	EA	1" Rigid Galvanized Steel (RGS) Grounding Locknuts	7.36	2.51
		<i>For Work In Restricted Working Space, Add</i>	1.51	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	0.50	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	1.00	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	1.26	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	1.76	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	2.01	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	2.51	
		<i>For Elevated Installation &gt;40', Add</i>	2.76	
26 05 33 13-0521	EA	1-1/4" Rigid Galvanized Steel (RGS) Grounding Locknuts	10.28	3.51
		<i>For Work In Restricted Working Space, Add</i>	2.11	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	0.70	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	1.41	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	1.76	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	2.46	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	2.81	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	3.52	
		<i>For Elevated Installation &gt;40', Add</i>	3.87	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0522 EA 1-1/2" Rigid Galvanized Steel (RGS) Grounding Locknuts .....	11.59	4.02
For Work In Restricted Working Space, Add	2.41	
For Elevated Installation >10' To 15', Add	0.80	
For Elevated Installation >15' To 20', Add	1.61	
For Elevated Installation >20' To 25', Add	2.01	
For Elevated Installation >25' To 30', Add	2.81	
For Elevated Installation >30' To 35', Add	3.21	
For Elevated Installation >35' To 40', Add	4.02	
For Elevated Installation >40', Add	4.42	
26 05 33 13-0523 EA 2" Rigid Galvanized Steel (RGS) Grounding Locknuts .....	13.69	4.52
For Work In Restricted Working Space, Add	2.71	
For Elevated Installation >10' To 15', Add	0.90	
For Elevated Installation >15' To 20', Add	1.81	
For Elevated Installation >20' To 25', Add	2.26	
For Elevated Installation >25' To 30', Add	3.16	
For Elevated Installation >30' To 35', Add	3.62	
For Elevated Installation >35' To 40', Add	4.52	
For Elevated Installation >40', Add	4.97	
26 05 33 13-0524 EA 2-1/2" Rigid Galvanized Steel (RGS) Grounding Locknuts .....	20.69	6.03
For Work In Restricted Working Space, Add	3.62	
For Elevated Installation >10' To 15', Add	1.21	
For Elevated Installation >15' To 20', Add	2.41	
For Elevated Installation >20' To 25', Add	3.02	
For Elevated Installation >25' To 30', Add	4.22	
For Elevated Installation >30' To 35', Add	4.82	
For Elevated Installation >35' To 40', Add	6.03	
For Elevated Installation >40', Add	6.63	
26 05 33 13-0525 EA 3" Rigid Galvanized Steel (RGS) Grounding Locknuts .....	26.03	7.53
For Work In Restricted Working Space, Add	4.52	
For Elevated Installation >10' To 15', Add	1.51	
For Elevated Installation >15' To 20', Add	3.01	
For Elevated Installation >20' To 25', Add	3.77	
For Elevated Installation >25' To 30', Add	5.27	
For Elevated Installation >30' To 35', Add	6.03	
For Elevated Installation >35' To 40', Add	7.54	
For Elevated Installation >40', Add	8.29	
26 05 33 13-0526 EA 3-1/2" Rigid Galvanized Steel (RGS) Grounding Locknuts .....	34.87	8.54
For Work In Restricted Working Space, Add	5.12	
For Elevated Installation >10' To 15', Add	1.71	
For Elevated Installation >15' To 20', Add	3.42	
For Elevated Installation >20' To 25', Add	4.27	
For Elevated Installation >25' To 30', Add	5.98	
For Elevated Installation >30' To 35', Add	6.83	
For Elevated Installation >35' To 40', Add	8.54	
For Elevated Installation >40', Add	9.39	
26 05 33 13-0527 EA 4" Rigid Galvanized Steel (RGS) Grounding Locknuts .....	42.04	9.55
For Work In Restricted Working Space, Add	5.73	
For Elevated Installation >10' To 15', Add	1.91	
For Elevated Installation >15' To 20', Add	3.82	
For Elevated Installation >20' To 25', Add	4.77	
For Elevated Installation >25' To 30', Add	6.68	
For Elevated Installation >30' To 35', Add	7.64	
For Elevated Installation >35' To 40', Add	9.55	
For Elevated Installation >40', Add	10.50	
<b>26 05 33 13-0528 Rigid Galvanized Steel (RGS) Insulated Ground Bushing (26 05 33 13-0060)</b>		
26 05 33 13-0529 EA 1/2" Rigid Galvanized Steel (RGS) Insulated Ground Bushing .....	9.43	3.01
For Work In Restricted Working Space, Add	1.81	
For Elevated Installation >10' To 15', Add	0.60	
For Elevated Installation >15' To 20', Add	1.21	
For Elevated Installation >20' To 25', Add	1.51	
For Elevated Installation >25' To 30', Add	2.11	
For Elevated Installation >30' To 35', Add	2.41	
For Elevated Installation >35' To 40', Add	3.02	
For Elevated Installation >40', Add	3.32	
26 05 33 13-0530 EA 3/4" Rigid Galvanized Steel (RGS) Insulated Ground Bushing .....	11.73	4.02
For Work In Restricted Working Space, Add	2.41	
For Elevated Installation >10' To 15', Add	0.80	
For Elevated Installation >15' To 20', Add	1.61	
For Elevated Installation >20' To 25', Add	2.01	
For Elevated Installation >25' To 30', Add	2.81	
For Elevated Installation >30' To 35', Add	3.21	
For Elevated Installation >35' To 40', Add	4.02	
For Elevated Installation >40', Add	4.42	
26 05 33 13-0531 EA 1" Rigid Galvanized Steel (RGS) Insulated Ground Bushing .....	15.03	5.02
For Work In Restricted Working Space, Add	3.02	
For Elevated Installation >10' To 15', Add	1.01	
For Elevated Installation >15' To 20', Add	2.01	
For Elevated Installation >20' To 25', Add	2.51	
For Elevated Installation >25' To 30', Add	3.52	
For Elevated Installation >30' To 35', Add	4.02	
For Elevated Installation >35' To 40', Add	5.03	
For Elevated Installation >40', Add	5.53	

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33	13-0532	EA 1-1/4" Rigid Galvanized Steel (RGS) Insulated Ground Bushing	21.64	8.03
		<i>For Work In Restricted Working Space, Add</i>	4.82	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.61	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.22	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	4.02	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	5.63	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	6.43	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	8.04	
		<i>For Elevated Installation &gt;40', Add</i>	8.84	
26 05 33	13-0533	EA 1-1/2" Rigid Galvanized Steel (RGS) Insulated Ground Bushing	24.38	9.04
		<i>For Work In Restricted Working Space, Add</i>	5.43	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.81	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.62	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	4.52	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	6.33	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	7.24	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	9.05	
		<i>For Elevated Installation &gt;40', Add</i>	9.95	
26 05 33	13-0534	EA 2" Rigid Galvanized Steel (RGS) Insulated Ground Bushing	27.80	10.05
		<i>For Work In Restricted Working Space, Add</i>	6.03	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.01	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	4.02	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	5.02	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	7.03	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	8.04	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	10.05	
		<i>For Elevated Installation &gt;40', Add</i>	11.05	
26 05 33	13-0535	EA 2-1/2" Rigid Galvanized Steel (RGS) Insulated Ground Bushing	39.01	12.06
		<i>For Work In Restricted Working Space, Add</i>	7.23	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.41	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	4.82	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	6.03	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	8.44	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	9.64	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	12.06	
		<i>For Elevated Installation &gt;40', Add</i>	13.26	
26 05 33	13-0536	EA 3" Rigid Galvanized Steel (RGS) Insulated Ground Bushing	47.22	15.07
		<i>For Work In Restricted Working Space, Add</i>	9.05	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.02	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	6.03	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	7.54	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	10.55	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	12.06	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	15.08	
		<i>For Elevated Installation &gt;40', Add</i>	16.58	
26 05 33	13-0537	EA 3-1/2" Rigid Galvanized Steel (RGS) Insulated Ground Bushing	57.82	20.09
		<i>For Work In Restricted Working Space, Add</i>	12.06	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.02	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	8.04	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	10.05	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	14.07	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	16.08	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	20.10	
		<i>For Elevated Installation &gt;40', Add</i>	22.10	
26 05 33	13-0538	EA 4" Rigid Galvanized Steel (RGS) Insulated Ground Bushing	70.17	25.12
		<i>For Work In Restricted Working Space, Add</i>	15.07	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.02	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	10.05	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	12.56	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	17.58	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	20.10	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	25.12	
		<i>For Elevated Installation &gt;40', Add</i>	27.63	
26 05 33	13-0539	Rigid Galvanized Steel (RGS) Threadless Compression Connectors <small>(26 05 33 13-0060)</small>		
26 05 33	13-0540	EA 1/2" Rigid Galvanized Steel (RGS) Threadless Compression Connectors	21.71	9.04
		<i>For Work In Restricted Working Space, Add</i>	5.43	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.81	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.62	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	4.52	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	6.33	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	7.24	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	9.05	
		<i>For Elevated Installation &gt;40', Add</i>	9.95	
26 05 33	13-0541	EA 3/4" Rigid Galvanized Steel (RGS) Threadless Compression Connectors	25.92	10.05
		<i>For Work In Restricted Working Space, Add</i>	6.03	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.01	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	4.02	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	5.02	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	7.03	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	8.04	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	10.05	
		<i>For Elevated Installation &gt;40', Add</i>	11.05	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0542 EA 1" Rigid Galvanized Steel (RGS) Threadless Compression Connectors.....	34.22	12.56
For Work In Restricted Working Space, Add	7.54	
For Elevated Installation >10' To 15', Add	2.51	
For Elevated Installation >15' To 20', Add	5.02	
For Elevated Installation >20' To 25', Add	6.28	
For Elevated Installation >25' To 30', Add	8.79	
For Elevated Installation >30' To 35', Add	10.05	
For Elevated Installation >35' To 40', Add	12.56	
For Elevated Installation >40', Add	13.82	
26 05 33 13-0543 EA 1-1/4" Rigid Galvanized Steel (RGS) Threadless Compression Connectors.....	47.28	15.07
For Work In Restricted Working Space, Add	9.05	
For Elevated Installation >10' To 15', Add	3.02	
For Elevated Installation >15' To 20', Add	6.03	
For Elevated Installation >20' To 25', Add	7.54	
For Elevated Installation >25' To 30', Add	10.55	
For Elevated Installation >30' To 35', Add	12.06	
For Elevated Installation >35' To 40', Add	15.08	
For Elevated Installation >40', Add	16.58	
26 05 33 13-0544 EA 1-1/2" Rigid Galvanized Steel (RGS) Threadless Compression Connectors.....	63.91	20.09
For Work In Restricted Working Space, Add	12.06	
For Elevated Installation >10' To 15', Add	4.02	
For Elevated Installation >15' To 20', Add	8.04	
For Elevated Installation >20' To 25', Add	10.05	
For Elevated Installation >25' To 30', Add	14.07	
For Elevated Installation >30' To 35', Add	16.08	
For Elevated Installation >35' To 40', Add	20.10	
For Elevated Installation >40', Add	22.10	
26 05 33 13-0545 EA 2" Rigid Galvanized Steel (RGS) Threadless Compression Connectors.....	95.76	25.12
For Work In Restricted Working Space, Add	15.07	
For Elevated Installation >10' To 15', Add	5.02	
For Elevated Installation >15' To 20', Add	10.05	
For Elevated Installation >20' To 25', Add	12.56	
For Elevated Installation >25' To 30', Add	17.58	
For Elevated Installation >30' To 35', Add	20.10	
For Elevated Installation >35' To 40', Add	25.12	
For Elevated Installation >40', Add	27.63	
26 05 33 13-0546 EA 2-1/2" Rigid Galvanized Steel (RGS) Threadless Compression Connectors.....	165.28	30.15
For Work In Restricted Working Space, Add	18.08	
For Elevated Installation >10' To 15', Add	6.03	
For Elevated Installation >15' To 20', Add	12.06	
For Elevated Installation >20' To 25', Add	15.07	
For Elevated Installation >25' To 30', Add	21.10	
For Elevated Installation >30' To 35', Add	24.11	
For Elevated Installation >35' To 40', Add	30.14	
For Elevated Installation >40', Add	33.15	
26 05 33 13-0547 EA 3" Rigid Galvanized Steel (RGS) Threadless Compression Connectors.....	209.55	35.17
For Work In Restricted Working Space, Add	21.10	
For Elevated Installation >10' To 15', Add	7.03	
For Elevated Installation >15' To 20', Add	14.07	
For Elevated Installation >20' To 25', Add	17.59	
For Elevated Installation >25' To 30', Add	24.62	
For Elevated Installation >30' To 35', Add	28.14	
For Elevated Installation >35' To 40', Add	35.17	
For Elevated Installation >40', Add	38.69	
26 05 33 13-0548 EA 3-1/2" Rigid Galvanized Steel (RGS) Threadless Compression Connectors.....	267.33	42.70
For Work In Restricted Working Space, Add	25.62	
For Elevated Installation >10' To 15', Add	8.54	
For Elevated Installation >15' To 20', Add	17.08	
For Elevated Installation >20' To 25', Add	21.35	
For Elevated Installation >25' To 30', Add	29.89	
For Elevated Installation >30' To 35', Add	34.16	
For Elevated Installation >35' To 40', Add	42.71	
For Elevated Installation >40', Add	46.98	
26 05 33 13-0549 EA 4" Rigid Galvanized Steel (RGS) Threadless Compression Connectors.....	323.18	50.24
For Work In Restricted Working Space, Add	30.14	
For Elevated Installation >10' To 15', Add	10.05	
For Elevated Installation >15' To 20', Add	20.09	
For Elevated Installation >20' To 25', Add	25.12	
For Elevated Installation >25' To 30', Add	35.16	
For Elevated Installation >30' To 35', Add	40.19	
For Elevated Installation >35' To 40', Add	50.24	
For Elevated Installation >40', Add	55.26	
<b>26 05 33 13-0550 Rigid Galvanized Steel (RGS) Compression Coupling</b> <small>(26 05 33 13-0060)</small>		
26 05 33 13-0551 EA 1/2" Rigid Galvanized Steel (RGS) Compression Coupling.....	30.96	12.56
For Work In Restricted Working Space, Add	7.54	
For Elevated Installation >10' To 15', Add	2.51	
For Elevated Installation >15' To 20', Add	5.02	
For Elevated Installation >20' To 25', Add	6.28	
For Elevated Installation >25' To 30', Add	8.79	
For Elevated Installation >30' To 35', Add	10.05	
For Elevated Installation >35' To 40', Add	12.56	
For Elevated Installation >40', Add	13.82	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-0552	EA	3/4" Rigid Galvanized Steel (RGS) Compression Coupling	39.51	15.07
		<i>For Work In Restricted Working Space, Add</i>	9.05	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.02	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	6.03	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	7.54	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	10.55	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	12.06	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	15.08	
		<i>For Elevated Installation &gt;40', Add</i>	16.58	
26 05 33 13-0553	EA	1" Rigid Galvanized Steel (RGS) Compression Coupling	56.52	20.09
		<i>For Work In Restricted Working Space, Add</i>	12.06	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.02	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	8.04	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	10.05	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	14.07	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	16.08	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	20.10	
		<i>For Elevated Installation &gt;40', Add</i>	22.10	
26 05 33 13-0554	EA	1-1/4" Rigid Galvanized Steel (RGS) Compression Coupling	74.42	25.12
		<i>For Work In Restricted Working Space, Add</i>	15.07	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.02	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	10.05	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	12.56	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	17.58	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	20.10	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	25.12	
		<i>For Elevated Installation &gt;40', Add</i>	27.63	
26 05 33 13-0555	EA	1-1/2" Rigid Galvanized Steel (RGS) Compression Coupling	91.75	30.15
		<i>For Work In Restricted Working Space, Add</i>	18.08	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.03	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	12.06	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	15.07	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	21.10	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	24.11	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	30.14	
		<i>For Elevated Installation &gt;40', Add</i>	33.15	
26 05 33 13-0556	EA	2" Rigid Galvanized Steel (RGS) Compression Coupling	139.18	35.17
		<i>For Work In Restricted Working Space, Add</i>	21.10	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	7.03	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	14.07	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	17.59	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	24.62	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	28.14	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	35.17	
		<i>For Elevated Installation &gt;40', Add</i>	38.69	
26 05 33 13-0557	EA	2-1/2" Rigid Galvanized Steel (RGS) Compression Coupling	225.38	40.19
		<i>For Work In Restricted Working Space, Add</i>	24.11	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	8.04	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	16.08	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	20.10	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	28.13	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	32.15	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	40.19	
		<i>For Elevated Installation &gt;40', Add</i>	44.21	
26 05 33 13-0558	EA	3" Rigid Galvanized Steel (RGS) Compression Coupling	261.43	34.67
		<i>For Work In Restricted Working Space, Add</i>	20.80	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.93	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	13.87	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	17.33	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	24.27	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	27.73	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	34.67	
		<i>For Elevated Installation &gt;40', Add</i>	38.13	
26 05 33 13-0559	EA	3-1/2" Rigid Galvanized Steel (RGS) Compression Coupling	358.39	52.75
		<i>For Work In Restricted Working Space, Add</i>	31.65	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	10.55	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	21.10	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	26.38	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	36.93	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	42.20	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	52.75	
		<i>For Elevated Installation &gt;40', Add</i>	58.03	
26 05 33 13-0560	EA	4" Rigid Galvanized Steel (RGS) Compression Coupling	444.17	60.28
		<i>For Work In Restricted Working Space, Add</i>	36.17	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	12.06	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	24.12	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	30.15	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	42.20	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	48.23	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	60.29	
		<i>For Elevated Installation &gt;40', Add</i>	66.32	

26 05 33 13-0561 Zinc Plated Steel Snap-in Knock Out Seal (26 05 33 13-0060)



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0562 EA 1/2" Zinc Plated Steel Snap-in Knock Out Seal .....5.31	5.31	2.51
<i>For Work In Restricted Working Space, Add</i>	1.51	
<i>For Elevated Installation &gt;10' To 15', Add</i>	0.50	
<i>For Elevated Installation &gt;15' To 20', Add</i>	1.00	
<i>For Elevated Installation &gt;20' To 25', Add</i>	1.26	
<i>For Elevated Installation &gt;25' To 30', Add</i>	1.76	
<i>For Elevated Installation &gt;30' To 35', Add</i>	2.01	
<i>For Elevated Installation &gt;35' To 40', Add</i>	2.51	
<i>For Elevated Installation &gt;40', Add</i>	2.76	
26 05 33 13-0563 EA 3/4" Zinc Plated Steel Snap-in Knock Out Seal .....6.41	6.41	3.01
<i>For Work In Restricted Working Space, Add</i>	1.81	
<i>For Elevated Installation &gt;10' To 15', Add</i>	0.60	
<i>For Elevated Installation &gt;15' To 20', Add</i>	1.21	
<i>For Elevated Installation &gt;20' To 25', Add</i>	1.51	
<i>For Elevated Installation &gt;25' To 30', Add</i>	2.11	
<i>For Elevated Installation &gt;30' To 35', Add</i>	2.41	
<i>For Elevated Installation &gt;35' To 40', Add</i>	3.02	
<i>For Elevated Installation &gt;40', Add</i>	3.32	
26 05 33 13-0564 EA 1" Zinc Plated Steel Snap-in Knock Out Seal .....7.63	7.63	3.51
<i>For Work In Restricted Working Space, Add</i>	2.11	
<i>For Elevated Installation &gt;10' To 15', Add</i>	0.70	
<i>For Elevated Installation &gt;15' To 20', Add</i>	1.41	
<i>For Elevated Installation &gt;20' To 25', Add</i>	1.76	
<i>For Elevated Installation &gt;25' To 30', Add</i>	2.46	
<i>For Elevated Installation &gt;30' To 35', Add</i>	2.81	
<i>For Elevated Installation &gt;35' To 40', Add</i>	3.52	
<i>For Elevated Installation &gt;40', Add</i>	3.87	
26 05 33 13-0565 EA 1-1/4" Zinc Plated Steel Snap-in Knock Out Seal .....9.83	9.83	4.52
<i>For Work In Restricted Working Space, Add</i>	2.71	
<i>For Elevated Installation &gt;10' To 15', Add</i>	0.90	
<i>For Elevated Installation &gt;15' To 20', Add</i>	1.81	
<i>For Elevated Installation &gt;20' To 25', Add</i>	2.26	
<i>For Elevated Installation &gt;25' To 30', Add</i>	3.16	
<i>For Elevated Installation &gt;30' To 35', Add</i>	3.62	
<i>For Elevated Installation &gt;35' To 40', Add</i>	4.52	
<i>For Elevated Installation &gt;40', Add</i>	4.97	
26 05 33 13-0566 EA 1-1/2" Zinc Plated Steel Snap-in Knock Out Seal .....11.15	11.15	5.02
<i>For Work In Restricted Working Space, Add</i>	3.02	
<i>For Elevated Installation &gt;10' To 15', Add</i>	1.01	
<i>For Elevated Installation &gt;15' To 20', Add</i>	2.01	
<i>For Elevated Installation &gt;20' To 25', Add</i>	2.51	
<i>For Elevated Installation &gt;25' To 30', Add</i>	3.52	
<i>For Elevated Installation &gt;30' To 35', Add</i>	4.02	
<i>For Elevated Installation &gt;35' To 40', Add</i>	5.03	
<i>For Elevated Installation &gt;40', Add</i>	5.53	
26 05 33 13-0567 EA 2" Zinc Plated Steel Snap-in Knock Out Seal .....13.60	13.60	6.03
<i>For Work In Restricted Working Space, Add</i>	3.62	
<i>For Elevated Installation &gt;10' To 15', Add</i>	1.21	
<i>For Elevated Installation &gt;15' To 20', Add</i>	2.41	
<i>For Elevated Installation &gt;20' To 25', Add</i>	3.02	
<i>For Elevated Installation &gt;25' To 30', Add</i>	4.22	
<i>For Elevated Installation &gt;30' To 35', Add</i>	4.82	
<i>For Elevated Installation &gt;35' To 40', Add</i>	6.03	
<i>For Elevated Installation &gt;40', Add</i>	6.63	
<b>26 05 33 13-0568 Zinc Plated Steel 3-Piece Knock Out Seal</b> (26 05 33 13-0060) .....6.75	6.75	2.51
<i>For Work In Restricted Working Space, Add</i>	1.51	
<i>For Elevated Installation &gt;10' To 15', Add</i>	0.50	
<i>For Elevated Installation &gt;15' To 20', Add</i>	1.00	
<i>For Elevated Installation &gt;20' To 25', Add</i>	1.26	
<i>For Elevated Installation &gt;25' To 30', Add</i>	1.76	
<i>For Elevated Installation &gt;30' To 35', Add</i>	2.01	
<i>For Elevated Installation &gt;35' To 40', Add</i>	2.51	
<i>For Elevated Installation &gt;40', Add</i>	2.76	
26 05 33 13-0570 EA 3/4" Zinc Plated Steel 3-Piece Knock Out Seal .....8.04	8.04	3.01
<i>For Work In Restricted Working Space, Add</i>	1.81	
<i>For Elevated Installation &gt;10' To 15', Add</i>	0.60	
<i>For Elevated Installation &gt;15' To 20', Add</i>	1.21	
<i>For Elevated Installation &gt;20' To 25', Add</i>	1.51	
<i>For Elevated Installation &gt;25' To 30', Add</i>	2.11	
<i>For Elevated Installation &gt;30' To 35', Add</i>	2.41	
<i>For Elevated Installation &gt;35' To 40', Add</i>	3.02	
<i>For Elevated Installation &gt;40', Add</i>	3.32	
26 05 33 13-0571 EA 1" Zinc Plated Steel 3-Piece Knock Out Seal .....9.81	9.81	3.51
<i>For Work In Restricted Working Space, Add</i>	2.11	
<i>For Elevated Installation &gt;10' To 15', Add</i>	0.70	
<i>For Elevated Installation &gt;15' To 20', Add</i>	1.41	
<i>For Elevated Installation &gt;20' To 25', Add</i>	1.76	
<i>For Elevated Installation &gt;25' To 30', Add</i>	2.46	
<i>For Elevated Installation &gt;30' To 35', Add</i>	2.81	
<i>For Elevated Installation &gt;35' To 40', Add</i>	3.52	
<i>For Elevated Installation &gt;40', Add</i>	3.87	

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33	13-0572	EA 1-1/4" Zinc Plated Steel 3-Piece Knock Out Seal	12.61	4.52
		<i>For Work In Restricted Working Space, Add</i>	2.71	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	0.90	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	1.81	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	2.26	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	3.16	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	3.62	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	4.52	
		<i>For Elevated Installation &gt;40', Add</i>	4.97	
26 05 33	13-0573	EA 1-1/2" Zinc Plated Steel 3-Piece Knock Out Seal	15.75	5.02
		<i>For Work In Restricted Working Space, Add</i>	3.02	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.01	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	2.01	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	2.51	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	3.52	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	4.02	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	5.03	
		<i>For Elevated Installation &gt;40', Add</i>	5.53	
26 05 33	13-0574	EA 2" Zinc Plated Steel 3-Piece Knock Out Seal	19.07	6.03
		<i>For Work In Restricted Working Space, Add</i>	3.62	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.21	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	2.41	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	3.02	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	4.22	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	4.82	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	6.03	
		<i>For Elevated Installation &gt;40', Add</i>	6.63	
26 05 33	13-0575	EA 2-1/2" Zinc Plated Steel 3-Piece Knock Out Seal	23.33	7.53
		<i>For Work In Restricted Working Space, Add</i>	4.52	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.51	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.01	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	3.77	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	5.27	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	6.03	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	7.54	
		<i>For Elevated Installation &gt;40', Add</i>	8.29	
26 05 33	13-0576	EA 3" Zinc Plated Steel 3-Piece Knock Out Seal	27.39	8.54
		<i>For Work In Restricted Working Space, Add</i>	5.12	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.71	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.42	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	4.27	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	5.98	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	6.83	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	8.54	
		<i>For Elevated Installation &gt;40', Add</i>	9.39	
26 05 33	13-0577	EA 3-1/2" Zinc Plated Steel 3-Piece Knock Out Seal	33.61	9.55
		<i>For Work In Restricted Working Space, Add</i>	5.73	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.91	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.82	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	4.77	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	6.68	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	7.64	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	9.55	
		<i>For Elevated Installation &gt;40', Add</i>	10.50	
26 05 33	13-0578	EA 4" Zinc Plated Steel 3-Piece Knock Out Seal	39.73	10.55
		<i>For Work In Restricted Working Space, Add</i>	6.33	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.11	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	4.22	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	5.28	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	7.39	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	8.44	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	10.55	
		<i>For Elevated Installation &gt;40', Add</i>	11.61	
26 05 33	13-0579	<b>Rigid Galvanized Steel (RGS) Chase Nipples</b> <small>(26 05 33 13-0060)</small>		
26 05 33	13-0580	EA 1/2" Rigid Galvanized Steel (RGS) Chase Nipple	12.50	6.03
		<i>For Work In Restricted Working Space, Add</i>	3.62	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.21	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	2.41	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	3.02	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	4.22	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	4.82	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	6.03	
		<i>For Elevated Installation &gt;40', Add</i>	6.63	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.62	
26 05 33	13-0581	EA 3/4" Rigid Galvanized Steel (RGS) Chase Nipple	14.81	7.03
		<i>For Work In Restricted Working Space, Add</i>	4.22	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.41	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	2.81	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	3.52	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	4.92	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	5.63	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	7.04	
		<i>For Elevated Installation &gt;40', Add</i>	7.74	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.22	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0582 EA 1" Rigid Galvanized Steel (RGS) Chase Nipple.....	18.69	8.54
For Work In Restricted Working Space, Add	5.12	
For Elevated Installation >10' To 15', Add	1.71	
For Elevated Installation >15' To 20', Add	3.42	
For Elevated Installation >20' To 25', Add	4.27	
For Elevated Installation >25' To 30', Add	5.98	
For Elevated Installation >30' To 35', Add	6.83	
For Elevated Installation >35' To 40', Add	8.54	
For Elevated Installation >40', Add	9.39	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	5.12	
26 05 33 13-0583 EA 1-1/4" Rigid Galvanized Steel (RGS) Chase Nipple .....	22.89	10.05
For Work In Restricted Working Space, Add	6.03	
For Elevated Installation >10' To 15', Add	2.01	
For Elevated Installation >15' To 20', Add	4.02	
For Elevated Installation >20' To 25', Add	5.02	
For Elevated Installation >25' To 30', Add	7.03	
For Elevated Installation >30' To 35', Add	8.04	
For Elevated Installation >35' To 40', Add	10.05	
For Elevated Installation >40', Add	11.05	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	6.03	
26 05 33 13-0584 EA 1-1/2" Rigid Galvanized Steel (RGS) Chase Nipple .....	28.72	12.56
For Work In Restricted Working Space, Add	7.54	
For Elevated Installation >10' To 15', Add	2.51	
For Elevated Installation >15' To 20', Add	5.02	
For Elevated Installation >20' To 25', Add	6.28	
For Elevated Installation >25' To 30', Add	8.79	
For Elevated Installation >30' To 35', Add	10.05	
For Elevated Installation >35' To 40', Add	12.56	
For Elevated Installation >40', Add	13.82	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	7.54	
26 05 33 13-0585 EA 2" Rigid Galvanized Steel (RGS) Chase Nipple.....	36.00	15.07
For Work In Restricted Working Space, Add	9.05	
For Elevated Installation >10' To 15', Add	3.02	
For Elevated Installation >15' To 20', Add	6.03	
For Elevated Installation >20' To 25', Add	7.54	
For Elevated Installation >25' To 30', Add	10.55	
For Elevated Installation >30' To 35', Add	12.06	
For Elevated Installation >35' To 40', Add	15.08	
For Elevated Installation >40', Add	16.58	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	9.05	
26 05 33 13-0586 EA 2-1/2" Rigid Galvanized Steel (RGS) Chase Nipple .....	46.29	17.58
For Work In Restricted Working Space, Add	10.55	
For Elevated Installation >10' To 15', Add	3.52	
For Elevated Installation >15' To 20', Add	7.03	
For Elevated Installation >20' To 25', Add	8.79	
For Elevated Installation >25' To 30', Add	12.31	
For Elevated Installation >30' To 35', Add	14.07	
For Elevated Installation >35' To 40', Add	17.59	
For Elevated Installation >40', Add	19.34	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	10.55	
26 05 33 13-0587 EA 3" Rigid Galvanized Steel (RGS) Chase Nipple.....	51.60	20.09
For Work In Restricted Working Space, Add	12.06	
For Elevated Installation >10' To 15', Add	4.02	
For Elevated Installation >15' To 20', Add	8.04	
For Elevated Installation >20' To 25', Add	10.05	
For Elevated Installation >25' To 30', Add	14.07	
For Elevated Installation >30' To 35', Add	16.08	
For Elevated Installation >35' To 40', Add	20.10	
For Elevated Installation >40', Add	22.10	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	12.06	
26 05 33 13-0588 EA 3-1/2" Rigid Galvanized Steel (RGS) Chase Nipple .....	65.38	22.60
For Work In Restricted Working Space, Add	13.56	
For Elevated Installation >10' To 15', Add	4.52	
For Elevated Installation >15' To 20', Add	9.04	
For Elevated Installation >20' To 25', Add	11.30	
For Elevated Installation >25' To 30', Add	15.82	
For Elevated Installation >30' To 35', Add	18.08	
For Elevated Installation >35' To 40', Add	22.61	
For Elevated Installation >40', Add	24.87	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	13.56	
26 05 33 13-0589 EA 4" Rigid Galvanized Steel (RGS) Chase Nipple.....	92.50	25.12
For Work In Restricted Working Space, Add	15.07	
For Elevated Installation >10' To 15', Add	5.02	
For Elevated Installation >15' To 20', Add	10.05	
For Elevated Installation >20' To 25', Add	12.56	
For Elevated Installation >25' To 30', Add	17.58	
For Elevated Installation >30' To 35', Add	20.10	
For Elevated Installation >35' To 40', Add	25.12	
For Elevated Installation >40', Add	27.63	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	15.07	

26 05 33 13-0590 Rigid Galvanized Steel (RGS) Pulling Elbow (26 05 33 13-0060)

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0591	EA		1/2" Rigid Galvanized Steel (RGS) Pulling Elbow.....	25.76	9.04
			<i>For Work In Restricted Working Space, Add</i>	5.43	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.81	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	3.62	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	4.52	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	6.33	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	7.24	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	9.05	
			<i>For Elevated Installation &gt;40', Add</i>	9.95	
26 05 33 13-0592	EA		3/4" Rigid Galvanized Steel (RGS) Pulling Elbow.....	29.90	10.55
			<i>For Work In Restricted Working Space, Add</i>	6.33	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.11	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	4.22	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	5.28	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	7.39	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	8.44	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	10.55	
			<i>For Elevated Installation &gt;40', Add</i>	11.61	
26 05 33 13-0593	EA		1" Rigid Galvanized Steel (RGS) Pulling Elbow.....	38.72	12.06
			<i>For Work In Restricted Working Space, Add</i>	7.23	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.41	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	4.82	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	6.03	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	8.44	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	9.64	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	12.06	
			<i>For Elevated Installation &gt;40', Add</i>	13.26	
26 05 33 13-0594	EA		1-1/4" Rigid Galvanized Steel (RGS) Pulling Elbow.....	49.82	15.07
			<i>For Work In Restricted Working Space, Add</i>	9.05	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	3.02	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	6.03	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	7.54	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	10.55	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	12.06	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	15.08	
			<i>For Elevated Installation &gt;40', Add</i>	16.58	
26 05 33 13-0595	EA		1-1/2" Rigid Galvanized Steel (RGS) Pulling Elbow.....	67.40	18.09
			<i>For Work In Restricted Working Space, Add</i>	10.85	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	3.62	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	7.23	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	9.04	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	12.66	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	14.47	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	18.09	
			<i>For Elevated Installation &gt;40', Add</i>	19.89	
26 05 33 13-0596	EA		2" Rigid Galvanized Steel (RGS) Pulling Elbow.....	91.63	21.10
			<i>For Work In Restricted Working Space, Add</i>	12.66	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	4.22	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	8.44	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	10.55	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	14.77	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	16.88	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	21.10	
			<i>For Elevated Installation &gt;40', Add</i>	23.21	
26 05 33 13-0597	EA		2-1/2" Rigid Galvanized Steel (RGS) Pulling Elbow.....	129.83	24.11
			<i>For Work In Restricted Working Space, Add</i>	14.47	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	4.82	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	9.65	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	12.06	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	16.88	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	19.29	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	24.12	
			<i>For Elevated Installation &gt;40', Add</i>	26.53	
26 05 33 13-0598	EA		3" Rigid Galvanized Steel (RGS) Pulling Elbow.....	233.14	30.15
			<i>For Work In Restricted Working Space, Add</i>	18.08	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	6.03	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	12.06	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	15.07	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	21.10	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	24.11	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	30.14	
			<i>For Elevated Installation &gt;40', Add</i>	33.15	
26 05 33 13-0599			Electrical Metallic Tubing (EMT) Thinwall Conduit <small>(26 05 33 13-0059)</small>		
			Note: Exposed installation, branch and feeder conduit. Excludes supporting strap, hanger and fastening.		
26 05 33 13-0600			Electrical Metallic Tubing (EMT) Thinwall Conduit <small>(26 05 33 13-0599)</small>		
			Note: Includes field bending conduit up to and including 1". See CSI section 26 05 33 13-2319 for field bending >1".		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0601 LF 1/2" Electrical Metallic Tubing (EMT) Conduit.....	5.22	1.81
For Work In Restricted Working Space, Add	1.36	
For Elevated Installation >10' To 15', Add	0.45	
For Elevated Installation >15' To 20', Add	0.90	
For Elevated Installation >20' To 25', Add	1.13	
For Elevated Installation >25' To 30', Add	1.58	
For Elevated Installation >30' To 35', Add	1.81	
For Elevated Installation >35' To 40', Add	2.26	
For Elevated Installation >40', Add	2.49	
For >250 To 500, Deduct	-0.04	
For >500 To 1,000, Deduct	-0.28	
For >1,000, Deduct	-0.41	
For Installation In Metal Stud Wall, Add	0.45	
For Installation In Wood Stud Wall (Includes Drilling), Add	1.13	
For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add	0.68	
For Factory Applied Color Coating, Add	0.21	
26 05 33 13-0602 LF 3/4" Electrical Metallic Tubing (EMT) Conduit.....	6.12	2.01
For Work In Restricted Working Space, Add	1.51	
For Elevated Installation >10' To 15', Add	0.50	
For Elevated Installation >15' To 20', Add	1.00	
For Elevated Installation >20' To 25', Add	1.26	
For Elevated Installation >25' To 30', Add	1.76	
For Elevated Installation >30' To 35', Add	2.01	
For Elevated Installation >35' To 40', Add	2.51	
For Elevated Installation >40', Add	2.76	
For >250 To 500, Deduct	-0.06	
For >500 To 1,000, Deduct	-0.33	
For >1,000, Deduct	-0.49	
For Installation In Metal Stud Wall, Add	0.50	
For Installation In Wood Stud Wall (Includes Drilling), Add	1.26	
For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add	0.75	
For Factory Applied Color Coating, Add	0.33	
26 05 33 13-0603 LF 1" Electrical Metallic Tubing (EMT) Conduit.....	7.35	2.21
For Work In Restricted Working Space, Add	1.66	
For Elevated Installation >10' To 15', Add	0.55	
For Elevated Installation >15' To 20', Add	1.10	
For Elevated Installation >20' To 25', Add	1.38	
For Elevated Installation >25' To 30', Add	1.93	
For Elevated Installation >30' To 35', Add	2.21	
For Elevated Installation >35' To 40', Add	2.76	
For Elevated Installation >40', Add	3.04	
For >250 To 500, Deduct	-0.09	
For >500 To 1,000, Deduct	-0.41	
For >1,000, Deduct	-0.60	
For Installation In Metal Stud Wall, Add	0.55	
For Installation In Wood Stud Wall (Includes Drilling), Add	1.38	
For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add	0.83	
For Factory Applied Color Coating, Add	0.55	
26 05 33 13-0604 LF 1-1/4" Electrical Metallic Tubing (EMT) Conduit.....	9.12	2.49
For Work In Restricted Working Space, Add	1.87	
For Elevated Installation >10' To 15', Add	0.62	
For Elevated Installation >15' To 20', Add	1.25	
For Elevated Installation >20' To 25', Add	1.56	
For Elevated Installation >25' To 30', Add	2.18	
For Elevated Installation >30' To 35', Add	2.49	
For Elevated Installation >35' To 40', Add	3.12	
For Elevated Installation >40', Add	3.43	
For >250 To 500, Deduct	-0.14	
For >500 To 1,000, Deduct	-0.53	
For >1,000, Deduct	-0.76	
For Installation In Metal Stud Wall, Add	0.62	
For Installation In Wood Stud Wall (Includes Drilling), Add	1.56	
For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add	0.93	
For Factory Applied Color Coating, Add	0.87	
26 05 33 13-0605 LF 1-1/2" Electrical Metallic Tubing (EMT) Conduit.....	10.62	2.81
For Work In Restricted Working Space, Add	2.11	
For Elevated Installation >10' To 15', Add	0.70	
For Elevated Installation >15' To 20', Add	1.41	
For Elevated Installation >20' To 25', Add	1.76	
For Elevated Installation >25' To 30', Add	2.46	
For Elevated Installation >30' To 35', Add	2.81	
For Elevated Installation >35' To 40', Add	3.52	
For Elevated Installation >40', Add	3.87	
For >250 To 500, Deduct	-0.18	
For >500 To 1,000, Deduct	-0.62	
For >1,000, Deduct	-0.89	
For Installation In Metal Stud Wall, Add	0.70	
For Installation In Wood Stud Wall (Includes Drilling), Add	1.76	
For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add	1.05	
For Factory Applied Color Coating, Add	1.08	

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT	DEMOLITION
CSI	UOM DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-0606	LF 2" Electrical Metallic Tubing (EMT) Conduit.....	12.29	3.21
	<i>For Work In Restricted Working Space, Add</i>	2.47	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	0.80	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	1.61	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	2.01	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	2.81	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	3.21	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	4.02	
	<i>For Elevated Installation &gt;40', Add</i>	4.42	
	<i>For &gt;250 To 500, Deduct</i>	-0.21	
	<i>For &gt;500 To 1,000, Deduct</i>	-0.72	
	<i>For &gt;1,000, Deduct</i>	-1.03	
	<i>For Installation In Metal Stud Wall, Add</i>	0.80	
	<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	2.01	
	<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	1.20	
	<i>For Factory Applied Color Coating, Add</i>	1.28	
26 05 33 13-0607	LF 2-1/2" Electrical Metallic Tubing (EMT) Conduit.....	15.86	3.82
	<i>For Work In Restricted Working Space, Add</i>	2.87	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	0.96	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	1.91	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	2.39	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	3.34	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	3.82	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	4.78	
	<i>For Elevated Installation &gt;40', Add</i>	5.25	
	<i>For &gt;250 To 500, Deduct</i>	-0.32	
	<i>For &gt;500 To 1,000, Deduct</i>	-0.95	
	<i>For &gt;1,000, Deduct</i>	-1.35	
	<i>For Installation In Metal Stud Wall, Add</i>	0.96	
	<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	2.39	
	<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	1.43	
	<i>For Factory Applied Color Coating, Add</i>	1.89	
26 05 33 13-0608	LF 3" Electrical Metallic Tubing (EMT) Conduit.....	18.96	4.42
	<i>For Work In Restricted Working Space, Add</i>	3.32	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	1.11	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	2.21	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	2.77	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	3.87	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	4.42	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	5.53	
	<i>For Elevated Installation &gt;40', Add</i>	6.08	
	<i>For &gt;250 To 500, Deduct</i>	-0.40	
	<i>For &gt;500 To 1,000, Deduct</i>	-1.15	
	<i>For &gt;1,000, Deduct</i>	-1.62	
	<i>For Installation In Metal Stud Wall, Add</i>	1.11	
	<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	2.77	
	<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	1.66	
	<i>For Factory Applied Color Coating, Add</i>	2.37	
26 05 33 13-0609	LF 3-1/2" Electrical Metallic Tubing (EMT) Conduit.....	23.62	5.22
	<i>For Work In Restricted Working Space, Add</i>	3.92	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	1.31	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	2.61	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	3.27	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	4.57	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	5.22	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	6.53	
	<i>For Elevated Installation &gt;40', Add</i>	7.18	
	<i>For &gt;250 To 500, Deduct</i>	-0.53	
	<i>For &gt;500 To 1,000, Deduct</i>	-1.45	
	<i>For &gt;1,000, Deduct</i>	-2.04	
	<i>For Installation In Metal Stud Wall, Add</i>	1.31	
	<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	3.27	
	<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	1.96	
	<i>For Factory Applied Color Coating, Add</i>	3.17	
26 05 33 13-0610	LF 4" Electrical Metallic Tubing (EMT) Conduit.....	31.73	7.93
	<i>For Work In Restricted Working Space, Add</i>	5.95	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	1.98	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	3.97	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	4.96	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	6.94	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	7.93	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	9.92	
	<i>For Elevated Installation &gt;40', Add</i>	10.91	
	<i>For &gt;250 To 500, Deduct</i>	-0.60	
	<i>For &gt;500 To 1,000, Deduct</i>	-1.88	
	<i>For &gt;1,000, Deduct</i>	-2.68	
	<i>For Installation In Metal Stud Wall, Add</i>	1.98	
	<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	4.96	
	<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	2.97	
	<i>For Factory Applied Color Coating, Add</i>	3.57	

26 05 33 13-0611 Electrical Metallic Tubing (EMT) 90 Degree Elbows (26 05 33 13-0599)  
 See CSI section 26 05 33 13-2319 for conduit field bending.

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0612 EA 1/2" Electrical Metallic Tubing (EMT) 90 Degree Elbow.....	13.30	4.42
<i>For Work In Restricted Working Space, Add</i>	3.32	
<i>For Elevated Installation &gt;10' To 15', Add</i>	1.11	
<i>For Elevated Installation &gt;15' To 20', Add</i>	2.21	
<i>For Elevated Installation &gt;20' To 25', Add</i>	2.77	
<i>For Elevated Installation &gt;25' To 30', Add</i>	3.87	
<i>For Elevated Installation &gt;30' To 35', Add</i>	4.42	
<i>For Elevated Installation &gt;35' To 40', Add</i>	5.53	
<i>For Elevated Installation &gt;40', Add</i>	6.08	
26 05 33 13-0613 EA 3/4" Electrical Metallic Tubing (EMT) 90 Degree Elbow.....	14.05	4.82
<i>For Work In Restricted Working Space, Add</i>	3.62	
<i>For Elevated Installation &gt;10' To 15', Add</i>	1.21	
<i>For Elevated Installation &gt;15' To 20', Add</i>	2.41	
<i>For Elevated Installation &gt;20' To 25', Add</i>	3.02	
<i>For Elevated Installation &gt;25' To 30', Add</i>	4.22	
<i>For Elevated Installation &gt;30' To 35', Add</i>	4.82	
<i>For Elevated Installation &gt;35' To 40', Add</i>	6.03	
<i>For Elevated Installation &gt;40', Add</i>	6.63	
26 05 33 13-0614 EA 1" Electrical Metallic Tubing (EMT) 90 Degree Elbow.....	17.20	5.62
<i>For Work In Restricted Working Space, Add</i>	4.22	
<i>For Elevated Installation &gt;10' To 15', Add</i>	1.41	
<i>For Elevated Installation &gt;15' To 20', Add</i>	2.81	
<i>For Elevated Installation &gt;20' To 25', Add</i>	3.52	
<i>For Elevated Installation &gt;25' To 30', Add</i>	4.92	
<i>For Elevated Installation &gt;30' To 35', Add</i>	5.63	
<i>For Elevated Installation &gt;35' To 40', Add</i>	7.04	
<i>For Elevated Installation &gt;40', Add</i>	7.74	
26 05 33 13-0615 EA 1-1/4" Electrical Metallic Tubing (EMT) 90 Degree Elbow .....	18.96	6.03
<i>For Work In Restricted Working Space, Add</i>	4.52	
<i>For Elevated Installation &gt;10' To 15', Add</i>	1.51	
<i>For Elevated Installation &gt;15' To 20', Add</i>	3.01	
<i>For Elevated Installation &gt;20' To 25', Add</i>	3.77	
<i>For Elevated Installation &gt;25' To 30', Add</i>	5.27	
<i>For Elevated Installation &gt;30' To 35', Add</i>	6.03	
<i>For Elevated Installation &gt;35' To 40', Add</i>	7.54	
<i>For Elevated Installation &gt;40', Add</i>	8.29	
26 05 33 13-0616 EA 1-1/2" Electrical Metallic Tubing (EMT) 90 Degree Elbow .....	22.46	7.23
<i>For Work In Restricted Working Space, Add</i>	5.43	
<i>For Elevated Installation &gt;10' To 15', Add</i>	1.81	
<i>For Elevated Installation &gt;15' To 20', Add</i>	3.62	
<i>For Elevated Installation &gt;20' To 25', Add</i>	4.52	
<i>For Elevated Installation &gt;25' To 30', Add</i>	6.33	
<i>For Elevated Installation &gt;30' To 35', Add</i>	7.24	
<i>For Elevated Installation &gt;35' To 40', Add</i>	9.05	
<i>For Elevated Installation &gt;40', Add</i>	9.95	
26 05 33 13-0617 EA 2" Electrical Metallic Tubing (EMT) 90 Degree Elbow.....	29.57	9.24
<i>For Work In Restricted Working Space, Add</i>	6.93	
<i>For Elevated Installation &gt;10' To 15', Add</i>	2.31	
<i>For Elevated Installation &gt;15' To 20', Add</i>	4.62	
<i>For Elevated Installation &gt;20' To 25', Add</i>	5.78	
<i>For Elevated Installation &gt;25' To 30', Add</i>	8.09	
<i>For Elevated Installation &gt;30' To 35', Add</i>	9.24	
<i>For Elevated Installation &gt;35' To 40', Add</i>	11.56	
<i>For Elevated Installation &gt;40', Add</i>	12.71	
26 05 33 13-0618 EA 2-1/2" Electrical Metallic Tubing (EMT) 90 Degree Elbow .....	40.39	10.45
<i>For Work In Restricted Working Space, Add</i>	7.84	
<i>For Elevated Installation &gt;10' To 15', Add</i>	2.61	
<i>For Elevated Installation &gt;15' To 20', Add</i>	5.22	
<i>For Elevated Installation &gt;20' To 25', Add</i>	6.53	
<i>For Elevated Installation &gt;25' To 30', Add</i>	9.14	
<i>For Elevated Installation &gt;30' To 35', Add</i>	10.45	
<i>For Elevated Installation &gt;35' To 40', Add</i>	13.06	
<i>For Elevated Installation &gt;40', Add</i>	14.37	
26 05 33 13-0619 EA 3" Electrical Metallic Tubing (EMT) 90 Degree Elbow.....	52.19	11.66
<i>For Work In Restricted Working Space, Add</i>	8.74	
<i>For Elevated Installation &gt;10' To 15', Add</i>	2.91	
<i>For Elevated Installation &gt;15' To 20', Add</i>	5.83	
<i>For Elevated Installation &gt;20' To 25', Add</i>	7.29	
<i>For Elevated Installation &gt;25' To 30', Add</i>	10.20	
<i>For Elevated Installation &gt;30' To 35', Add</i>	11.66	
<i>For Elevated Installation &gt;35' To 40', Add</i>	14.57	
<i>For Elevated Installation &gt;40', Add</i>	16.03	
26 05 33 13-0620 EA 3-1/2" Electrical Metallic Tubing (EMT) 90 Degree Elbow .....	59.42	12.86
<i>For Work In Restricted Working Space, Add</i>	9.65	
<i>For Elevated Installation &gt;10' To 15', Add</i>	3.22	
<i>For Elevated Installation &gt;15' To 20', Add</i>	6.43	
<i>For Elevated Installation &gt;20' To 25', Add</i>	8.04	
<i>For Elevated Installation &gt;25' To 30', Add</i>	11.26	
<i>For Elevated Installation &gt;30' To 35', Add</i>	12.86	
<i>For Elevated Installation &gt;35' To 40', Add</i>	16.08	
<i>For Elevated Installation &gt;40', Add</i>	17.69	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR		TOTAL DIRECT		DEMOLITION	
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST	
26 05 33	13-0621	EA 4" Electrical Metallic Tubing (EMT) 90 Degree Elbow.....	123.83		34.71
		<i>For Work In Restricted Working Space, Add</i>	26.03		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	8.68		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	17.36		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	21.70		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	30.37		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	34.71		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	43.39		
		<i>For Elevated Installation &gt;40', Add</i>	47.73		
26 05 33	13-0622	<b>Electrical Metallic Tubing (EMT) 45 Degree Elbows</b> <small>(26 05 33 13-0599)</small>			
		See CSI section 26 05 33 13-2319 for conduit field bending.			
26 05 33	13-0623	EA 1/2" Electrical Metallic Tubing (EMT) 45 Degree Elbow.....	13.06		4.42
		<i>For Work In Restricted Working Space, Add</i>	3.32		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.11		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	2.21		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	2.77		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	3.87		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	4.42		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	5.53		
		<i>For Elevated Installation &gt;40', Add</i>	6.08		
26 05 33	13-0624	EA 3/4" Electrical Metallic Tubing (EMT) 45 Degree Elbow.....	14.19		4.82
		<i>For Work In Restricted Working Space, Add</i>	3.62		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.21		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	2.41		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	3.02		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	4.22		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	4.82		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	6.03		
		<i>For Elevated Installation &gt;40', Add</i>	6.63		
26 05 33	13-0625	EA 1" Electrical Metallic Tubing (EMT) 45 Degree Elbow.....	17.51		5.62
		<i>For Work In Restricted Working Space, Add</i>	4.22		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.41		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	2.81		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	3.52		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	4.92		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	5.63		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	7.04		
		<i>For Elevated Installation &gt;40', Add</i>	7.74		
26 05 33	13-0626	EA 1-1/4" Electrical Metallic Tubing (EMT) 45 Degree Elbow.....	19.55		6.03
		<i>For Work In Restricted Working Space, Add</i>	4.52		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.51		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.01		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	3.77		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	5.27		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	6.03		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	7.54		
		<i>For Elevated Installation &gt;40', Add</i>	8.29		
26 05 33	13-0627	EA 1-1/2" Electrical Metallic Tubing (EMT) 45 Degree Elbow.....	23.21		7.23
		<i>For Work In Restricted Working Space, Add</i>	5.43		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.81		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.62		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	4.52		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	6.33		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	7.24		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	9.05		
		<i>For Elevated Installation &gt;40', Add</i>	9.95		
26 05 33	13-0628	EA 2" Electrical Metallic Tubing (EMT) 45 Degree Elbow.....	29.33		9.24
		<i>For Work In Restricted Working Space, Add</i>	6.93		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.31		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	4.62		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	5.78		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	8.09		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	9.24		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	11.56		
		<i>For Elevated Installation &gt;40', Add</i>	12.71		
26 05 33	13-0629	EA 2-1/2" Electrical Metallic Tubing (EMT) 45 Degree Elbow.....	42.58		10.45
		<i>For Work In Restricted Working Space, Add</i>	7.84		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.61		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	5.22		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	6.53		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	9.14		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	10.45		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	13.06		
		<i>For Elevated Installation &gt;40', Add</i>	14.37		
26 05 33	13-0630	EA 3" Electrical Metallic Tubing (EMT) 45 Degree Elbow.....	53.92		11.66
		<i>For Work In Restricted Working Space, Add</i>	8.74		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.91		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	5.83		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	7.29		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	10.20		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	11.66		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	14.57		
		<i>For Elevated Installation &gt;40', Add</i>	16.03		



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0631 EA 3-1/2" Electrical Metallic Tubing (EMT) 45 Degree Elbow .....	64.13	12.86
For Work In Restricted Working Space, Add	9.65	
For Elevated Installation >10' To 15', Add	3.22	
For Elevated Installation >15' To 20', Add	6.43	
For Elevated Installation >20' To 25', Add	8.04	
For Elevated Installation >25' To 30', Add	11.26	
For Elevated Installation >30' To 35', Add	12.86	
For Elevated Installation >35' To 40', Add	16.08	
For Elevated Installation >40', Add	17.69	
26 05 33 13-0632 EA 4" Electrical Metallic Tubing (EMT) 45 Degree Elbow.....	120.53	34.71
For Work In Restricted Working Space, Add	26.03	
For Elevated Installation >10' To 15', Add	8.68	
For Elevated Installation >15' To 20', Add	17.36	
For Elevated Installation >20' To 25', Add	21.70	
For Elevated Installation >25' To 30', Add	30.37	
For Elevated Installation >30' To 35', Add	34.71	
For Elevated Installation >35' To 40', Add	43.39	
For Elevated Installation >40', Add	47.73	
<b>26 05 33 13-0633 Electrical Metallic Tubing (EMT) Set Screw Couplings</b> (26 05 33 13-0599)		
26 05 33 13-0634 EA 1/2" Electrical Metallic Tubing (EMT) Set Screw Coupling.....	5.28	2.41
For Work In Restricted Working Space, Add	1.51	
For Elevated Installation >10' To 15', Add	0.50	
For Elevated Installation >15' To 20', Add	1.00	
For Elevated Installation >20' To 25', Add	1.26	
For Elevated Installation >25' To 30', Add	1.76	
For Elevated Installation >30' To 35', Add	2.01	
For Elevated Installation >35' To 40', Add	2.51	
For Elevated Installation >40', Add	2.76	
26 05 33 13-0635 EA 3/4" Electrical Metallic Tubing (EMT) Set Screw Coupling.....	6.41	2.41
For Work In Restricted Working Space, Add	1.81	
For Elevated Installation >10' To 15', Add	0.60	
For Elevated Installation >15' To 20', Add	1.21	
For Elevated Installation >20' To 25', Add	1.51	
For Elevated Installation >25' To 30', Add	2.11	
For Elevated Installation >30' To 35', Add	2.41	
For Elevated Installation >35' To 40', Add	3.02	
For Elevated Installation >40', Add	3.32	
26 05 33 13-0636 EA 1" Electrical Metallic Tubing (EMT) Set Screw Coupling.....	7.61	2.81
For Work In Restricted Working Space, Add	2.11	
For Elevated Installation >10' To 15', Add	0.70	
For Elevated Installation >15' To 20', Add	1.41	
For Elevated Installation >20' To 25', Add	1.76	
For Elevated Installation >25' To 30', Add	2.46	
For Elevated Installation >30' To 35', Add	2.81	
For Elevated Installation >35' To 40', Add	3.52	
For Elevated Installation >40', Add	3.87	
26 05 33 13-0637 EA 1-1/4" Electrical Metallic Tubing (EMT) Set Screw Coupling .....	10.30	3.62
For Work In Restricted Working Space, Add	2.71	
For Elevated Installation >10' To 15', Add	0.90	
For Elevated Installation >15' To 20', Add	1.81	
For Elevated Installation >20' To 25', Add	2.26	
For Elevated Installation >25' To 30', Add	3.16	
For Elevated Installation >30' To 35', Add	3.62	
For Elevated Installation >35' To 40', Add	4.52	
For Elevated Installation >40', Add	4.97	
26 05 33 13-0638 EA 1-1/2" Electrical Metallic Tubing (EMT) Set Screw Coupling .....	12.72	4.42
For Work In Restricted Working Space, Add	3.32	
For Elevated Installation >10' To 15', Add	1.11	
For Elevated Installation >15' To 20', Add	2.21	
For Elevated Installation >20' To 25', Add	2.77	
For Elevated Installation >25' To 30', Add	3.87	
For Elevated Installation >30' To 35', Add	4.42	
For Elevated Installation >35' To 40', Add	5.53	
For Elevated Installation >40', Add	6.08	
26 05 33 13-0639 EA 2" Electrical Metallic Tubing (EMT) Set Screw Coupling.....	17.29	6.03
For Work In Restricted Working Space, Add	4.52	
For Elevated Installation >10' To 15', Add	1.51	
For Elevated Installation >15' To 20', Add	3.01	
For Elevated Installation >20' To 25', Add	3.77	
For Elevated Installation >25' To 30', Add	5.27	
For Elevated Installation >30' To 35', Add	6.03	
For Elevated Installation >35' To 40', Add	7.54	
For Elevated Installation >40', Add	8.29	
26 05 33 13-0640 EA 2-1/2" Electrical Metallic Tubing (EMT) Set Screw Coupling .....	23.97	8.03
For Work In Restricted Working Space, Add	6.03	
For Elevated Installation >10' To 15', Add	2.01	
For Elevated Installation >15' To 20', Add	4.02	
For Elevated Installation >20' To 25', Add	5.02	
For Elevated Installation >25' To 30', Add	7.03	
For Elevated Installation >30' To 35', Add	8.04	
For Elevated Installation >35' To 40', Add	10.05	
For Elevated Installation >40', Add	11.05	

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-0641	EA	3" Electrical Metallic Tubing (EMT) Set Screw Coupling.....	31.15	9.24
		<i>For Work In Restricted Working Space, Add</i>	7.54	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.51	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	5.02	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	6.28	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	8.79	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	10.05	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	12.56	
		<i>For Elevated Installation &gt;40', Add</i>	13.82	
26 05 33 13-0642	EA	3-1/2" Electrical Metallic Tubing (EMT) Set Screw Coupling .....	34.93	10.05
		<i>For Work In Restricted Working Space, Add</i>	9.05	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.02	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	6.03	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	7.54	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	10.55	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	12.06	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	15.08	
		<i>For Elevated Installation &gt;40', Add</i>	16.58	
26 05 33 13-0643	EA	4" Electrical Metallic Tubing (EMT) Set Screw Coupling.....	101.61	28.76
		<i>For Work In Restricted Working Space, Add</i>	27.93	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	9.31	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	18.62	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	23.28	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	32.59	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	37.24	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	46.55	
		<i>For Elevated Installation &gt;40', Add</i>	51.21	
<b>26 05 33 13-0644</b>		<b>Electrical Metallic Tubing (EMT) Compression Couplings</b> <small>(26 05 33 13-0599)</small>		
26 05 33 13-0645	EA	1/2 Electrical Metallic Tubing (EMT) Compression Coupling .....	6.67	2.41
		<i>For Work In Restricted Working Space, Add</i>	1.81	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	0.60	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	1.21	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	1.51	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	2.11	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	2.41	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	3.02	
		<i>For Elevated Installation &gt;40', Add</i>	3.32	
26 05 33 13-0646	EA	3/4" Electrical Metallic Tubing (EMT) Compression Coupling .....	7.73	2.81
		<i>For Work In Restricted Working Space, Add</i>	2.11	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	0.70	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	1.41	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	1.76	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	2.46	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	2.81	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	3.52	
		<i>For Elevated Installation &gt;40', Add</i>	3.87	
26 05 33 13-0647	EA	1" Electrical Metallic Tubing (EMT) Compression Coupling.....	11.02	4.02
		<i>For Work In Restricted Working Space, Add</i>	3.02	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.01	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	2.01	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	2.51	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	3.52	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	4.02	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	5.03	
		<i>For Elevated Installation &gt;40', Add</i>	5.53	
26 05 33 13-0648	EA	1-1/4" Electrical Metallic Tubing (EMT) Compression Coupling.....	14.10	4.82
		<i>For Work In Restricted Working Space, Add</i>	3.62	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.21	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	2.41	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	3.02	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	4.22	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	4.82	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	6.03	
		<i>For Elevated Installation &gt;40', Add</i>	6.63	
26 05 33 13-0649	EA	1-1/2" Electrical Metallic Tubing (EMT) Compression Coupling.....	16.94	5.62
		<i>For Work In Restricted Working Space, Add</i>	4.22	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.41	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	2.81	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	3.52	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	4.92	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	5.63	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	7.04	
		<i>For Elevated Installation &gt;40', Add</i>	7.74	
26 05 33 13-0650	EA	2" Electrical Metallic Tubing (EMT) Compression Coupling.....	22.60	7.23
		<i>For Work In Restricted Working Space, Add</i>	5.43	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.81	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.62	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	4.52	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	6.33	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	7.24	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	9.05	
		<i>For Elevated Installation &gt;40', Add</i>	9.95	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0651 EA 2-1/2" Electrical Metallic Tubing (EMT) Compression Coupling.....	35.89	9.65
For Work In Restricted Working Space, Add	7.23	
For Elevated Installation >10' To 15', Add	2.41	
For Elevated Installation >15' To 20', Add	4.82	
For Elevated Installation >20' To 25', Add	6.03	
For Elevated Installation >25' To 30', Add	8.44	
For Elevated Installation >30' To 35', Add	9.64	
For Elevated Installation >35' To 40', Add	12.06	
For Elevated Installation >40', Add	13.26	
26 05 33 13-0652 EA 3" Electrical Metallic Tubing (EMT) Compression Coupling.....	41.53	11.26
For Work In Restricted Working Space, Add	8.44	
For Elevated Installation >10' To 15', Add	2.81	
For Elevated Installation >15' To 20', Add	5.63	
For Elevated Installation >20' To 25', Add	7.04	
For Elevated Installation >25' To 30', Add	9.85	
For Elevated Installation >30' To 35', Add	11.26	
For Elevated Installation >35' To 40', Add	14.07	
For Elevated Installation >40', Add	15.48	
26 05 33 13-0653 EA 3-1/2" Electrical Metallic Tubing (EMT) Compression Coupling.....	51.92	14.07
For Work In Restricted Working Space, Add	10.55	
For Elevated Installation >10' To 15', Add	3.52	
For Elevated Installation >15' To 20', Add	7.03	
For Elevated Installation >20' To 25', Add	8.79	
For Elevated Installation >25' To 30', Add	12.31	
For Elevated Installation >30' To 35', Add	14.07	
For Elevated Installation >35' To 40', Add	17.59	
For Elevated Installation >40', Add	19.34	
26 05 33 13-0654 EA 4" Electrical Metallic Tubing (EMT) Compression Coupling.....	66.57	18.09
For Work In Restricted Working Space, Add	13.56	
For Elevated Installation >10' To 15', Add	4.52	
For Elevated Installation >15' To 20', Add	9.04	
For Elevated Installation >20' To 25', Add	11.30	
For Elevated Installation >25' To 30', Add	15.82	
For Elevated Installation >30' To 35', Add	18.08	
For Elevated Installation >35' To 40', Add	22.61	
For Elevated Installation >40', Add	24.87	
<b>26 05 33 13-0655 Electrical Metallic Tubing (EMT) Raintight Compression Couplings (26 05 33 13-0599)</b>		
26 05 33 13-0656 EA 1/2 Electrical Metallic Tubing (EMT) Raintight Compression Coupling.....	7.58	2.41
For Work In Restricted Working Space, Add	1.81	
For Elevated Installation >10' To 15', Add	0.60	
For Elevated Installation >15' To 20', Add	1.21	
For Elevated Installation >20' To 25', Add	1.51	
For Elevated Installation >25' To 30', Add	2.11	
For Elevated Installation >30' To 35', Add	2.41	
For Elevated Installation >35' To 40', Add	3.02	
For Elevated Installation >40', Add	3.32	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	1.81	
26 05 33 13-0657 EA 3/4" Electrical Metallic Tubing (EMT) Raintight Compression Coupling.....	8.73	2.81
For Work In Restricted Working Space, Add	2.11	
For Elevated Installation >10' To 15', Add	0.70	
For Elevated Installation >15' To 20', Add	1.41	
For Elevated Installation >20' To 25', Add	1.76	
For Elevated Installation >25' To 30', Add	2.46	
For Elevated Installation >30' To 35', Add	2.81	
For Elevated Installation >35' To 40', Add	3.52	
For Elevated Installation >40', Add	3.87	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	2.11	
26 05 33 13-0658 EA 1" Electrical Metallic Tubing (EMT) Raintight Compression Coupling.....	12.93	4.02
For Work In Restricted Working Space, Add	3.02	
For Elevated Installation >10' To 15', Add	1.01	
For Elevated Installation >15' To 20', Add	2.01	
For Elevated Installation >20' To 25', Add	2.51	
For Elevated Installation >25' To 30', Add	3.52	
For Elevated Installation >30' To 35', Add	4.02	
For Elevated Installation >35' To 40', Add	5.03	
For Elevated Installation >40', Add	5.53	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	3.02	
26 05 33 13-0659 EA 1-1/4" Electrical Metallic Tubing (EMT) Raintight Compression Coupling.....	16.41	4.82
For Work In Restricted Working Space, Add	3.62	
For Elevated Installation >10' To 15', Add	1.21	
For Elevated Installation >15' To 20', Add	2.41	
For Elevated Installation >20' To 25', Add	3.02	
For Elevated Installation >25' To 30', Add	4.22	
For Elevated Installation >30' To 35', Add	4.82	
For Elevated Installation >35' To 40', Add	6.03	
For Elevated Installation >40', Add	6.63	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	3.62	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR		TOTAL DIRECT DEMOLITION	
CSI	UOM DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-0660	EA 1-1/2" Electrical Metallic Tubing (EMT) Raintight Compression Coupling.....	21.05	5.62
	<i>For Work In Restricted Working Space, Add</i>	4.22	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	1.41	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	2.81	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	3.52	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	4.92	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	5.63	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	7.04	
	<i>For Elevated Installation &gt;40', Add</i>	7.74	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.22	
26 05 33 13-0661	EA 2" Electrical Metallic Tubing (EMT) Raintight Compression Coupling.....	25.65	6.83
	<i>For Work In Restricted Working Space, Add</i>	5.12	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	1.71	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	3.42	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	4.27	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	5.98	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	6.83	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	8.54	
	<i>For Elevated Installation &gt;40', Add</i>	9.39	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.12	
26 05 33 13-0662	EA 2-1/2" Electrical Metallic Tubing (EMT) Raintight Compression Coupling.....	34.52	9.24
	<i>For Work In Restricted Working Space, Add</i>	6.93	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	2.31	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	4.62	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	5.78	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	8.09	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	9.24	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	11.56	
	<i>For Elevated Installation &gt;40', Add</i>	12.71	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.93	
26 05 33 13-0663	EA 3" Electrical Metallic Tubing (EMT) Raintight Compression Coupling.....	43.64	11.26
	<i>For Work In Restricted Working Space, Add</i>	8.44	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	2.81	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	5.63	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	7.04	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	9.85	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	11.26	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	14.07	
	<i>For Elevated Installation &gt;40', Add</i>	15.48	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.44	
26 05 33 13-0664	EA 3-1/2" Electrical Metallic Tubing (EMT) Raintight Compression Coupling.....	57.60	14.07
	<i>For Work In Restricted Working Space, Add</i>	10.55	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	3.52	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	7.03	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	8.79	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	12.31	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	14.07	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	17.59	
	<i>For Elevated Installation &gt;40', Add</i>	19.34	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.55	
26 05 33 13-0665	EA 4" Electrical Metallic Tubing (EMT) Raintight Compression Coupling.....	70.28	18.09
	<i>For Work In Restricted Working Space, Add</i>	13.56	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	4.52	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	9.04	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	11.30	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	15.82	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	18.08	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	22.61	
	<i>For Elevated Installation &gt;40', Add</i>	24.87	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.56	
<b>26 05 33 13-0666</b>	<b>Electrical Metallic Tubing (EMT) Insulated Bushing (26 05 33 13-0599)</b>		
26 05 33 13-0667	EA 1/2" Electrical Metallic Tubing (EMT) Insulated Bushing.....	6.82	2.71
	<i>For Work In Restricted Working Space, Add</i>	2.02	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	0.67	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	1.35	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	1.68	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	2.36	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	2.69	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	3.37	
	<i>For Elevated Installation &gt;40', Add</i>	3.70	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2.02	
26 05 33 13-0668	EA 3/4" Electrical Metallic Tubing (EMT) Insulated Bushing.....	7.47	2.91
	<i>For Work In Restricted Working Space, Add</i>	2.20	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	0.73	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	1.47	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	1.83	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	2.57	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	2.93	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	3.67	
	<i>For Elevated Installation &gt;40', Add</i>	4.03	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2.20	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0669 EA 1" Electrical Metallic Tubing (EMT) Insulated Bushing.....	9.37	3.62
For Work In Restricted Working Space, Add	2.68	
For Elevated Installation >10' To 15', Add	0.89	
For Elevated Installation >15' To 20', Add	1.79	
For Elevated Installation >20' To 25', Add	2.24	
For Elevated Installation >25' To 30', Add	3.13	
For Elevated Installation >30' To 35', Add	3.58	
For Elevated Installation >35' To 40', Add	4.47	
For Elevated Installation >40', Add	4.92	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	2.68	
26 05 33 13-0670 EA 1-1/4" Electrical Metallic Tubing (EMT) Insulated Bushing .....	11.99	4.62
For Work In Restricted Working Space, Add	3.44	
For Elevated Installation >10' To 15', Add	1.15	
For Elevated Installation >15' To 20', Add	2.29	
For Elevated Installation >20' To 25', Add	2.87	
For Elevated Installation >25' To 30', Add	4.01	
For Elevated Installation >30' To 35', Add	4.58	
For Elevated Installation >35' To 40', Add	5.73	
For Elevated Installation >40', Add	6.30	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	3.44	
26 05 33 13-0671 EA 1-1/2" Electrical Metallic Tubing (EMT) Insulated Bushing .....	14.21	5.32
For Work In Restricted Working Space, Add	4.01	
For Elevated Installation >10' To 15', Add	1.34	
For Elevated Installation >15' To 20', Add	2.67	
For Elevated Installation >20' To 25', Add	3.34	
For Elevated Installation >25' To 30', Add	4.68	
For Elevated Installation >30' To 35', Add	5.35	
For Elevated Installation >35' To 40', Add	6.69	
For Elevated Installation >40', Add	7.35	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	4.01	
26 05 33 13-0672 EA 2" Electrical Metallic Tubing (EMT) Insulated Bushing.....	17.48	6.43
For Work In Restricted Working Space, Add	4.82	
For Elevated Installation >10' To 15', Add	1.61	
For Elevated Installation >15' To 20', Add	3.22	
For Elevated Installation >20' To 25', Add	4.02	
For Elevated Installation >25' To 30', Add	5.63	
For Elevated Installation >30' To 35', Add	6.43	
For Elevated Installation >35' To 40', Add	8.04	
For Elevated Installation >40', Add	8.84	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	4.82	
26 05 33 13-0673 EA 2-1/2" Electrical Metallic Tubing (EMT) Insulated Bushing .....	25.32	8.94
For Work In Restricted Working Space, Add	6.69	
For Elevated Installation >10' To 15', Add	2.23	
For Elevated Installation >15' To 20', Add	4.46	
For Elevated Installation >20' To 25', Add	5.58	
For Elevated Installation >25' To 30', Add	7.81	
For Elevated Installation >30' To 35', Add	8.92	
For Elevated Installation >35' To 40', Add	11.15	
For Elevated Installation >40', Add	12.27	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	6.69	
26 05 33 13-0674 EA 3" Electrical Metallic Tubing (EMT) Insulated Bushing.....	33.59	11.86
For Work In Restricted Working Space, Add	8.92	
For Elevated Installation >10' To 15', Add	2.97	
For Elevated Installation >15' To 20', Add	5.95	
For Elevated Installation >20' To 25', Add	7.44	
For Elevated Installation >25' To 30', Add	10.41	
For Elevated Installation >30' To 35', Add	11.90	
For Elevated Installation >35' To 40', Add	14.87	
For Elevated Installation >40', Add	16.36	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	8.92	
26 05 33 13-0675 EA 3-1/2" Electrical Metallic Tubing (EMT) Insulated Bushing .....	43.03	15.27
For Work In Restricted Working Space, Add	11.48	
For Elevated Installation >10' To 15', Add	3.83	
For Elevated Installation >15' To 20', Add	7.66	
For Elevated Installation >20' To 25', Add	9.57	
For Elevated Installation >25' To 30', Add	13.40	
For Elevated Installation >30' To 35', Add	15.31	
For Elevated Installation >35' To 40', Add	19.14	
For Elevated Installation >40', Add	21.05	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	11.48	
26 05 33 13-0676 EA 4" Electrical Metallic Tubing (EMT) Insulated Bushing.....	55.53	20.09
For Work In Restricted Working Space, Add	15.07	
For Elevated Installation >10' To 15', Add	5.02	
For Elevated Installation >15' To 20', Add	10.05	
For Elevated Installation >20' To 25', Add	12.56	
For Elevated Installation >25' To 30', Add	17.58	
For Elevated Installation >30' To 35', Add	20.10	
For Elevated Installation >35' To 40', Add	25.12	
For Elevated Installation >40', Add	27.63	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	15.07	

26 05 33 13-0677 Electrical Metallic Tubing (EMT) Straight Box Connectors With Set Screw<sub>(26 05 33 13-0599)</sub>

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT DEMOLITION	
CSI	UOM DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-0678	EA 1/2" Electrical Metallic Tubing (EMT) Straight Box Connector With Set Screw.....	5.23	2.01
	<i>For Work In Restricted Working Space, Add</i>	1.51	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	0.50	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	1.00	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	1.26	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	1.76	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	2.01	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	2.51	
	<i>For Elevated Installation &gt;40', Add</i>	2.76	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1.51	
26 05 33 13-0679	EA 3/4" Electrical Metallic Tubing (EMT) Straight Box Connector With Set Screw.....	6.36	2.41
	<i>For Work In Restricted Working Space, Add</i>	1.81	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	0.60	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	1.21	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	1.51	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	2.11	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	2.41	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	3.02	
	<i>For Elevated Installation &gt;40', Add</i>	3.32	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1.81	
26 05 33 13-0680	EA 1" Electrical Metallic Tubing (EMT) Straight Box Connector With Set Screw.....	7.61	2.81
	<i>For Work In Restricted Working Space, Add</i>	2.11	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	0.70	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	1.41	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	1.76	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	2.46	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	2.81	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	3.52	
	<i>For Elevated Installation &gt;40', Add</i>	3.87	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2.11	
26 05 33 13-0681	EA 1-1/4" Electrical Metallic Tubing (EMT) Straight Box Connector With Set Screw.....	11.11	4.02
	<i>For Work In Restricted Working Space, Add</i>	3.02	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	1.01	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	2.01	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	2.51	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	3.52	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	4.02	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	5.03	
	<i>For Elevated Installation &gt;40', Add</i>	5.53	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.02	
26 05 33 13-0682	EA 1-1/2" Electrical Metallic Tubing (EMT) Straight Box Connector With Set Screw.....	13.60	4.82
	<i>For Work In Restricted Working Space, Add</i>	3.62	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	1.21	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	2.41	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	3.02	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	4.22	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	4.82	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	6.03	
	<i>For Elevated Installation &gt;40', Add</i>	6.63	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.62	
26 05 33 13-0683	EA 2" Electrical Metallic Tubing (EMT) Straight Box Connector With Set Screw.....	17.35	6.03
	<i>For Work In Restricted Working Space, Add</i>	4.52	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	1.51	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	3.01	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	3.77	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	5.27	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	6.03	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	7.54	
	<i>For Elevated Installation &gt;40', Add</i>	8.29	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.52	
26 05 33 13-0684	EA 2-1/2" Electrical Metallic Tubing (EMT) Straight Box Connector With Set Screw.....	26.45	8.03
	<i>For Work In Restricted Working Space, Add</i>	6.03	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	2.01	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	4.02	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	5.02	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	7.03	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	8.04	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	10.05	
	<i>For Elevated Installation &gt;40', Add</i>	11.05	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.03	
26 05 33 13-0685	EA 3" Electrical Metallic Tubing (EMT) Straight Box Connector With Set Screw.....	32.90	10.05
	<i>For Work In Restricted Working Space, Add</i>	7.54	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	2.51	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	5.02	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	6.28	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	8.79	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	10.05	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	12.56	
	<i>For Elevated Installation &gt;40', Add</i>	13.82	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.54	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-0686	EA 3-1/2" Electrical Metallic Tubing (EMT) Straight Box Connector With Set Screw .....	38.89		12.06
	<i>For Work In Restricted Working Space, Add</i>	9.05		
	<i>For Elevated Installation &gt;10' To 15', Add</i>	3.02		
	<i>For Elevated Installation &gt;15' To 20', Add</i>	6.03		
	<i>For Elevated Installation &gt;20' To 25', Add</i>	7.54		
	<i>For Elevated Installation &gt;25' To 30', Add</i>	10.55		
	<i>For Elevated Installation &gt;30' To 35', Add</i>	12.06		
	<i>For Elevated Installation &gt;35' To 40', Add</i>	15.08		
	<i>For Elevated Installation &gt;40', Add</i>	16.58		
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.05		
26 05 33 13-0687	EA 4" Electrical Metallic Tubing (EMT) Straight Box Connector With Set Screw .....	45.29		14.07
	<i>For Work In Restricted Working Space, Add</i>	10.55		
	<i>For Elevated Installation &gt;10' To 15', Add</i>	3.52		
	<i>For Elevated Installation &gt;15' To 20', Add</i>	7.03		
	<i>For Elevated Installation &gt;20' To 25', Add</i>	8.79		
	<i>For Elevated Installation &gt;25' To 30', Add</i>	12.31		
	<i>For Elevated Installation &gt;30' To 35', Add</i>	14.07		
	<i>For Elevated Installation &gt;35' To 40', Add</i>	17.59		
	<i>For Elevated Installation &gt;40', Add</i>	19.34		
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.55		

**26 05 33 13-0688 Electrical Metallic Tubing (EMT) Insulated Straight Box Connectors With Set Screw**  
(26 05 33 13-0599)

26 05 33 13-0689	EA 1/2" Electrical Metallic Tubing (EMT) Insulated Straight Box Connector With Set Screw .....	7.07		2.71
	<i>For Work In Restricted Working Space, Add</i>	2.02		
	<i>For Elevated Installation &gt;10' To 15', Add</i>	0.67		
	<i>For Elevated Installation &gt;15' To 20', Add</i>	1.35		
	<i>For Elevated Installation &gt;20' To 25', Add</i>	1.68		
	<i>For Elevated Installation &gt;25' To 30', Add</i>	2.36		
	<i>For Elevated Installation &gt;30' To 35', Add</i>	2.69		
	<i>For Elevated Installation &gt;35' To 40', Add</i>	3.37		
	<i>For Elevated Installation &gt;40', Add</i>	3.70		
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2.02		
26 05 33 13-0690	EA 3/4" Electrical Metallic Tubing (EMT) Insulated Straight Box Connector With Set Screw .....	7.87		2.91
	<i>For Work In Restricted Working Space, Add</i>	2.20		
	<i>For Elevated Installation &gt;10' To 15', Add</i>	0.73		
	<i>For Elevated Installation &gt;15' To 20', Add</i>	1.47		
	<i>For Elevated Installation &gt;20' To 25', Add</i>	1.83		
	<i>For Elevated Installation &gt;25' To 30', Add</i>	2.57		
	<i>For Elevated Installation &gt;30' To 35', Add</i>	2.93		
	<i>For Elevated Installation &gt;35' To 40', Add</i>	3.67		
	<i>For Elevated Installation &gt;40', Add</i>	4.03		
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2.20		
26 05 33 13-0691	EA 1" Electrical Metallic Tubing (EMT) Insulated Straight Box Connector With Set Screw .....	9.91		3.62
	<i>For Work In Restricted Working Space, Add</i>	2.68		
	<i>For Elevated Installation &gt;10' To 15', Add</i>	0.89		
	<i>For Elevated Installation &gt;15' To 20', Add</i>	1.79		
	<i>For Elevated Installation &gt;20' To 25', Add</i>	2.24		
	<i>For Elevated Installation &gt;25' To 30', Add</i>	3.13		
	<i>For Elevated Installation &gt;30' To 35', Add</i>	3.58		
	<i>For Elevated Installation &gt;35' To 40', Add</i>	4.47		
	<i>For Elevated Installation &gt;40', Add</i>	4.92		
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2.68		
26 05 33 13-0692	EA 1-1/4" Electrical Metallic Tubing (EMT) Insulated Straight Box Connector With Set Screw .....	13.07		4.62
	<i>For Work In Restricted Working Space, Add</i>	3.44		
	<i>For Elevated Installation &gt;10' To 15', Add</i>	1.15		
	<i>For Elevated Installation &gt;15' To 20', Add</i>	2.29		
	<i>For Elevated Installation &gt;20' To 25', Add</i>	2.87		
	<i>For Elevated Installation &gt;25' To 30', Add</i>	4.01		
	<i>For Elevated Installation &gt;30' To 35', Add</i>	4.58		
	<i>For Elevated Installation &gt;35' To 40', Add</i>	5.73		
	<i>For Elevated Installation &gt;40', Add</i>	6.30		
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.44		
26 05 33 13-0693	EA 1-1/2" Electrical Metallic Tubing (EMT) Insulated Straight Box Connector With Set Screw .....	15.51		5.32
	<i>For Work In Restricted Working Space, Add</i>	4.01		
	<i>For Elevated Installation &gt;10' To 15', Add</i>	1.34		
	<i>For Elevated Installation &gt;15' To 20', Add</i>	2.67		
	<i>For Elevated Installation &gt;20' To 25', Add</i>	3.34		
	<i>For Elevated Installation &gt;25' To 30', Add</i>	4.68		
	<i>For Elevated Installation &gt;30' To 35', Add</i>	5.35		
	<i>For Elevated Installation &gt;35' To 40', Add</i>	6.69		
	<i>For Elevated Installation &gt;40', Add</i>	7.35		
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.01		
26 05 33 13-0694	EA 2" Electrical Metallic Tubing (EMT) Insulated Straight Box Connector With Set Screw .....	19.02		6.43
	<i>For Work In Restricted Working Space, Add</i>	4.82		
	<i>For Elevated Installation &gt;10' To 15', Add</i>	1.61		
	<i>For Elevated Installation &gt;15' To 20', Add</i>	3.22		
	<i>For Elevated Installation &gt;20' To 25', Add</i>	4.02		
	<i>For Elevated Installation &gt;25' To 30', Add</i>	5.63		
	<i>For Elevated Installation &gt;30' To 35', Add</i>	6.43		
	<i>For Elevated Installation &gt;35' To 40', Add</i>	8.04		
	<i>For Elevated Installation &gt;40', Add</i>	8.84		
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.82		

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33	13-0695	EA 2-1/2" Electrical Metallic Tubing (EMT) Insulated Straight Box Connector With Set Screw	31.94	8.94
		<i>For Work In Restricted Working Space, Add</i>	6.69	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.23	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	4.46	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	5.58	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	7.81	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	8.92	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	11.15	
		<i>For Elevated Installation &gt;40', Add</i>	12.27	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.69	
26 05 33	13-0696	EA 3" Electrical Metallic Tubing (EMT) Insulated Straight Box Connector With Set Screw	41.27	11.86
		<i>For Work In Restricted Working Space, Add</i>	8.92	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.97	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	5.95	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	7.44	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	10.41	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	11.90	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	14.87	
		<i>For Elevated Installation &gt;40', Add</i>	16.36	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.92	
26 05 33	13-0697	EA 3-1/2" Electrical Metallic Tubing (EMT) Insulated Straight Box Connector With Set Screw	52.69	15.27
		<i>For Work In Restricted Working Space, Add</i>	11.48	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.83	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	7.66	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	9.57	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	13.40	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	15.31	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	19.14	
		<i>For Elevated Installation &gt;40', Add</i>	21.05	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.48	
26 05 33	13-0698	EA 4" Electrical Metallic Tubing (EMT) Insulated Straight Box Connector With Set Screw	66.10	20.09
		<i>For Work In Restricted Working Space, Add</i>	15.07	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.02	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	10.05	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	12.56	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	17.58	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	20.10	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	25.12	
		<i>For Elevated Installation &gt;40', Add</i>	27.63	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	15.07	
<b>26 05 33 13-0699 Electrical Metallic Tubing (EMT) Straight Box Compression Connectors <small>(26 05 33 13-0599)</small></b>				
26 05 33	13-0700	EA 1/2" Electrical Metallic Tubing (EMT) Straight Box Compression Connector	6.36	2.41
		<i>For Work In Restricted Working Space, Add</i>	1.81	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	0.60	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	1.21	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	1.51	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	2.11	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	2.41	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	3.02	
		<i>For Elevated Installation &gt;40', Add</i>	3.32	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1.81	
26 05 33	13-0701	EA 3/4" Electrical Metallic Tubing (EMT) Straight Box Compression Connector	7.53	2.81
		<i>For Work In Restricted Working Space, Add</i>	2.11	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	0.70	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	1.41	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	1.76	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	2.46	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	2.81	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	3.52	
		<i>For Elevated Installation &gt;40', Add</i>	3.87	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2.11	
26 05 33	13-0702	EA 1" Electrical Metallic Tubing (EMT) Straight Box Compression Connector	10.76	4.02
		<i>For Work In Restricted Working Space, Add</i>	3.02	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.01	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	2.01	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	2.51	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	3.52	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	4.02	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	5.03	
		<i>For Elevated Installation &gt;40', Add</i>	5.53	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.02	
26 05 33	13-0703	EA 1-1/4" Electrical Metallic Tubing (EMT) Straight Box Compression Connector	13.40	4.82
		<i>For Work In Restricted Working Space, Add</i>	3.62	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.21	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	2.41	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	3.02	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	4.22	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	4.82	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	6.03	
		<i>For Elevated Installation &gt;40', Add</i>	6.63	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.62	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0704 EA 1-1/2" Electrical Metallic Tubing (EMT) Straight Box Compression Connector.....	15.96	5.62
For Work In Restricted Working Space, Add	4.22	
For Elevated Installation >10' To 15', Add	1.41	
For Elevated Installation >15' To 20', Add	2.81	
For Elevated Installation >20' To 25', Add	3.52	
For Elevated Installation >25' To 30', Add	4.92	
For Elevated Installation >30' To 35', Add	5.63	
For Elevated Installation >35' To 40', Add	7.04	
For Elevated Installation >40', Add	7.74	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	4.22	
26 05 33 13-0705 EA 2" Electrical Metallic Tubing (EMT) Straight Box Compression Connector.....	20.83	7.23
For Work In Restricted Working Space, Add	5.43	
For Elevated Installation >10' To 15', Add	1.81	
For Elevated Installation >15' To 20', Add	3.62	
For Elevated Installation >20' To 25', Add	4.52	
For Elevated Installation >25' To 30', Add	6.33	
For Elevated Installation >30' To 35', Add	7.24	
For Elevated Installation >35' To 40', Add	9.05	
For Elevated Installation >40', Add	9.95	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	5.43	
26 05 33 13-0706 EA 2-1/2" Electrical Metallic Tubing (EMT) Straight Box Compression Connector.....	32.35	9.65
For Work In Restricted Working Space, Add	7.23	
For Elevated Installation >10' To 15', Add	2.41	
For Elevated Installation >15' To 20', Add	4.82	
For Elevated Installation >20' To 25', Add	6.03	
For Elevated Installation >25' To 30', Add	8.44	
For Elevated Installation >30' To 35', Add	9.64	
For Elevated Installation >35' To 40', Add	12.06	
For Elevated Installation >40', Add	13.26	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	7.23	
26 05 33 13-0707 EA 3" Electrical Metallic Tubing (EMT) Straight Box Compression Connector.....	40.93	12.06
For Work In Restricted Working Space, Add	9.05	
For Elevated Installation >10' To 15', Add	3.02	
For Elevated Installation >15' To 20', Add	6.03	
For Elevated Installation >20' To 25', Add	7.54	
For Elevated Installation >25' To 30', Add	10.55	
For Elevated Installation >30' To 35', Add	12.06	
For Elevated Installation >35' To 40', Add	15.08	
For Elevated Installation >40', Add	16.58	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	9.05	
26 05 33 13-0708 EA 3-1/2" Electrical Metallic Tubing (EMT) Straight Box Compression Connector.....	51.78	14.07
For Work In Restricted Working Space, Add	10.55	
For Elevated Installation >10' To 15', Add	3.52	
For Elevated Installation >15' To 20', Add	7.03	
For Elevated Installation >20' To 25', Add	8.79	
For Elevated Installation >25' To 30', Add	12.31	
For Elevated Installation >30' To 35', Add	14.07	
For Elevated Installation >35' To 40', Add	17.59	
For Elevated Installation >40', Add	19.34	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	10.55	
26 05 33 13-0709 EA 4" Electrical Metallic Tubing (EMT) Straight Box Compression Connector.....	58.20	16.08
For Work In Restricted Working Space, Add	12.06	
For Elevated Installation >10' To 15', Add	4.02	
For Elevated Installation >15' To 20', Add	8.04	
For Elevated Installation >20' To 25', Add	10.05	
For Elevated Installation >25' To 30', Add	14.07	
For Elevated Installation >30' To 35', Add	16.08	
For Elevated Installation >35' To 40', Add	20.10	
For Elevated Installation >40', Add	22.10	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	12.06	
<b>26 05 33 13-0710 Electrical Metallic Tubing (EMT) Insulated Straight Box Compression Connectors</b>		
<small>(26 05 33 13-0599)</small>		
26 05 33 13-0711 EA 1/2" Electrical Metallic Tubing (EMT) Insulated Straight Box Compression Connector.....	7.30	2.71
For Work In Restricted Working Space, Add	2.02	
For Elevated Installation >10' To 15', Add	0.67	
For Elevated Installation >15' To 20', Add	1.35	
For Elevated Installation >20' To 25', Add	1.68	
For Elevated Installation >25' To 30', Add	2.36	
For Elevated Installation >30' To 35', Add	2.69	
For Elevated Installation >35' To 40', Add	3.37	
For Elevated Installation >40', Add	3.70	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	2.02	
26 05 33 13-0712 EA 3/4" Electrical Metallic Tubing (EMT) Insulated Straight Box Compression Connector.....	8.11	2.91
For Work In Restricted Working Space, Add	2.20	
For Elevated Installation >10' To 15', Add	0.73	
For Elevated Installation >15' To 20', Add	1.47	
For Elevated Installation >20' To 25', Add	1.83	
For Elevated Installation >25' To 30', Add	2.57	
For Elevated Installation >30' To 35', Add	2.93	
For Elevated Installation >35' To 40', Add	3.67	
For Elevated Installation >40', Add	4.03	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	2.20	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-0713	EA		1" Electrical Metallic Tubing (EMT) Insulated Straight Box Compression Connector.....	10.11	3.62
			<i>For Work In Restricted Working Space, Add</i>	2.68	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	0.89	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	1.79	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	2.24	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	3.13	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	3.58	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	4.47	
			<i>For Elevated Installation &gt;40', Add</i>	4.92	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2.68	
26 05 33 13-0714	EA		1-1/4" Electrical Metallic Tubing (EMT) Insulated Straight Box Compression Connector .....	13.64	4.62
			<i>For Work In Restricted Working Space, Add</i>	3.44	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.15	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	2.29	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	2.87	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	4.01	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	4.58	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	5.73	
			<i>For Elevated Installation &gt;40', Add</i>	6.30	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.44	
26 05 33 13-0715	EA		1-1/2" Electrical Metallic Tubing (EMT) Insulated Straight Box Compression Connector .....	16.45	5.32
			<i>For Work In Restricted Working Space, Add</i>	4.01	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.34	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	2.67	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	3.34	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	4.68	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	5.35	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	6.69	
			<i>For Elevated Installation &gt;40', Add</i>	7.35	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.01	
26 05 33 13-0716	EA		2" Electrical Metallic Tubing (EMT) Insulated Straight Box Compression Connector.....	20.39	6.43
			<i>For Work In Restricted Working Space, Add</i>	4.82	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.61	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	3.22	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	4.02	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	5.63	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	6.43	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	8.04	
			<i>For Elevated Installation &gt;40', Add</i>	8.84	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.82	
26 05 33 13-0717	EA		2-1/2" Electrical Metallic Tubing (EMT) Insulated Straight Box Compression Connector .....	36.91	8.94
			<i>For Work In Restricted Working Space, Add</i>	6.69	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.23	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	4.46	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	5.58	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	7.81	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	8.92	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	11.15	
			<i>For Elevated Installation &gt;40', Add</i>	12.27	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.69	
26 05 33 13-0718	EA		3" Electrical Metallic Tubing (EMT) Insulated Straight Box Compression Connector.....	49.61	11.86
			<i>For Work In Restricted Working Space, Add</i>	8.92	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.97	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	5.95	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	7.44	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	10.41	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	11.90	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	14.87	
			<i>For Elevated Installation &gt;40', Add</i>	16.36	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.92	
26 05 33 13-0719	EA		3-1/2" Electrical Metallic Tubing (EMT) Insulated Straight Box Compression Connector .....	67.33	15.27
			<i>For Work In Restricted Working Space, Add</i>	11.48	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	3.83	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	7.66	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	9.57	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	13.40	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	15.31	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	19.14	
			<i>For Elevated Installation &gt;40', Add</i>	21.05	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.48	
26 05 33 13-0720	EA		4" Electrical Metallic Tubing (EMT) Insulated Straight Box Compression Connector.....	84.21	20.09
			<i>For Work In Restricted Working Space, Add</i>	15.07	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	5.02	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	10.05	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	12.56	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	17.58	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	20.10	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	25.12	
			<i>For Elevated Installation &gt;40', Add</i>	27.63	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	15.07	

26 05 33 13-0721 Electrical Metallic Tubing (EMT) Expansion Coupling (26 05 33 13-0599)

Note: Excludes jumper.

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0722 EA 1/2" Electrical Metallic Tubing (EMT) Expansion Coupling .....	56.48	13.37
For Work In Restricted Working Space, Add	10.03	
For Elevated Installation >10' To 15', Add	3.34	
For Elevated Installation >15' To 20', Add	6.69	
For Elevated Installation >20' To 25', Add	8.36	
For Elevated Installation >25' To 30', Add	11.70	
For Elevated Installation >30' To 35', Add	13.38	
For Elevated Installation >35' To 40', Add	16.72	
For Elevated Installation >40', Add	18.39	
26 05 33 13-0723 EA 3/4" Electrical Metallic Tubing (EMT) Expansion Coupling .....	68.01	16.18
For Work In Restricted Working Space, Add	12.16	
For Elevated Installation >10' To 15', Add	4.05	
For Elevated Installation >15' To 20', Add	8.11	
For Elevated Installation >20' To 25', Add	10.13	
For Elevated Installation >25' To 30', Add	14.19	
For Elevated Installation >30' To 35', Add	16.21	
For Elevated Installation >35' To 40', Add	20.27	
For Elevated Installation >40', Add	22.29	
26 05 33 13-0724 EA 1" Electrical Metallic Tubing (EMT) Expansion Coupling .....	83.47	20.30
For Work In Restricted Working Space, Add	15.20	
For Elevated Installation >10' To 15', Add	5.07	
For Elevated Installation >15' To 20', Add	10.13	
For Elevated Installation >20' To 25', Add	12.67	
For Elevated Installation >25' To 30', Add	17.73	
For Elevated Installation >30' To 35', Add	20.26	
For Elevated Installation >35' To 40', Add	25.33	
For Elevated Installation >40', Add	27.86	
26 05 33 13-0725 EA 1-1/4" Electrical Metallic Tubing (EMT) Expansion Coupling .....	108.30	24.91
For Work In Restricted Working Space, Add	18.70	
For Elevated Installation >10' To 15', Add	6.23	
For Elevated Installation >15' To 20', Add	12.47	
For Elevated Installation >20' To 25', Add	15.58	
For Elevated Installation >25' To 30', Add	21.82	
For Elevated Installation >30' To 35', Add	24.93	
For Elevated Installation >35' To 40', Add	31.17	
For Elevated Installation >40', Add	34.28	
26 05 33 13-0726 EA 1-1/2" Electrical Metallic Tubing (EMT) Expansion Coupling .....	135.05	29.24
For Work In Restricted Working Space, Add	21.93	
For Elevated Installation >10' To 15', Add	7.31	
For Elevated Installation >15' To 20', Add	14.62	
For Elevated Installation >20' To 25', Add	18.28	
For Elevated Installation >25' To 30', Add	25.59	
For Elevated Installation >30' To 35', Add	29.24	
For Elevated Installation >35' To 40', Add	36.55	
For Elevated Installation >40', Add	40.21	
26 05 33 13-0727 EA 2" Electrical Metallic Tubing (EMT) Expansion Coupling .....	169.57	35.57
For Work In Restricted Working Space, Add	26.70	
For Elevated Installation >10' To 15', Add	8.90	
For Elevated Installation >15' To 20', Add	17.80	
For Elevated Installation >20' To 25', Add	22.25	
For Elevated Installation >25' To 30', Add	31.15	
For Elevated Installation >30' To 35', Add	35.60	
For Elevated Installation >35' To 40', Add	44.51	
For Elevated Installation >40', Add	48.96	
26 05 33 13-0728 EA 2-1/2" Electrical Metallic Tubing (EMT) Expansion Coupling .....	329.95	45.71
For Work In Restricted Working Space, Add	34.30	
For Elevated Installation >10' To 15', Add	11.43	
For Elevated Installation >15' To 20', Add	22.86	
For Elevated Installation >20' To 25', Add	28.58	
For Elevated Installation >25' To 30', Add	40.01	
For Elevated Installation >30' To 35', Add	45.73	
For Elevated Installation >35' To 40', Add	57.16	
For Elevated Installation >40', Add	62.88	
26 05 33 13-0729 EA 3" Electrical Metallic Tubing (EMT) Expansion Coupling .....	404.25	53.45
For Work In Restricted Working Space, Add	40.10	
For Elevated Installation >10' To 15', Add	13.37	
For Elevated Installation >15' To 20', Add	26.73	
For Elevated Installation >20' To 25', Add	33.42	
For Elevated Installation >25' To 30', Add	46.78	
For Elevated Installation >30' To 35', Add	53.47	
For Elevated Installation >35' To 40', Add	66.84	
For Elevated Installation >40', Add	73.52	
26 05 33 13-0730 EA 3-1/2" Electrical Metallic Tubing (EMT) Expansion Coupling .....	498.56	58.27
For Work In Restricted Working Space, Add	43.72	
For Elevated Installation >10' To 15', Add	14.57	
For Elevated Installation >15' To 20', Add	29.15	
For Elevated Installation >20' To 25', Add	36.43	
For Elevated Installation >25' To 30', Add	51.01	
For Elevated Installation >30' To 35', Add	58.29	
For Elevated Installation >35' To 40', Add	72.87	
For Elevated Installation >40', Add	80.15	

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-0731	EA		4" Electrical Metallic Tubing (EMT) Expansion Coupling .....	539.28	64.30
			<i>For Work In Restricted Working Space, Add</i>	48.25	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	16.08	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	32.16	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	40.21	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	56.29	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	64.33	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	80.41	
			<i>For Elevated Installation &gt;40', Add</i>	88.45	

**26 05 33 13-0732 Electrical Metallic Tubing (EMT) To Flexible Conduit Compression Adapters**

(26 05 33 13-0599)

26 05 33 13-0733	EA		1/2" To 3/8" Electrical Metallic Tubing (EMT) To Flexible Conduit Compression Adapter .....	10.31	3.62
			<i>For Work In Restricted Working Space, Add</i>	2.68	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	0.89	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	1.78	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	2.23	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	3.12	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	3.57	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	4.46	
			<i>For Elevated Installation &gt;40', Add</i>	4.91	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2.68	
26 05 33 13-0734	EA		1/2" Electrical Metallic Tubing (EMT) To Flexible Conduit Compression Adapter .....	11.06	3.62
			<i>For Work In Restricted Working Space, Add</i>	2.68	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	0.89	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	1.78	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	2.23	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	3.12	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	3.57	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	4.46	
			<i>For Elevated Installation &gt;40', Add</i>	4.91	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2.68	
26 05 33 13-0735	EA		3/4" Electrical Metallic Tubing (EMT) To Flexible Conduit Compression Adapter .....	12.37	3.92
			<i>For Work In Restricted Working Space, Add</i>	2.97	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	0.99	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	1.98	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	2.48	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	3.47	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	3.96	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	4.96	
			<i>For Elevated Installation &gt;40', Add</i>	5.45	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2.97	
26 05 33 13-0736	EA		1" Electrical Metallic Tubing (EMT) To Flexible Conduit Compression Adapter .....	14.45	4.52
			<i>For Work In Restricted Working Space, Add</i>	3.39	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.13	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	2.26	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	2.82	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	3.95	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	4.52	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	5.65	
			<i>For Elevated Installation &gt;40', Add</i>	6.21	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.39	
26 05 33 13-0737	EA		1-1/4" Electrical Metallic Tubing (EMT) To Flexible Conduit Compression Adapter .....	20.80	5.42
			<i>For Work In Restricted Working Space, Add</i>	4.10	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.37	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	2.73	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	3.41	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	4.78	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	5.46	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	6.83	
			<i>For Elevated Installation &gt;40', Add</i>	7.51	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.10	
26 05 33 13-0738	EA		1-1/2" Electrical Metallic Tubing (EMT) To Flexible Conduit Compression Adapter .....	25.55	6.23
			<i>For Work In Restricted Working Space, Add</i>	4.68	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.56	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	3.12	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	3.90	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	5.46	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	6.24	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	7.80	
			<i>For Elevated Installation &gt;40', Add</i>	8.58	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.68	
26 05 33 13-0739	EA		2" Electrical Metallic Tubing (EMT) To Flexible Conduit Compression Adapter .....	33.37	7.83
			<i>For Work In Restricted Working Space, Add</i>	5.85	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.95	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	3.90	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	4.87	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	6.82	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	7.80	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	9.75	
			<i>For Elevated Installation &gt;40', Add</i>	10.72	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.85	

**26 05 33 13-0740 Electrical Metallic Tubing (EMT) Pulling Elbows** (26 05 33 13-0599)

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0741 EA 1/2" Electrical Metallic Tubing (EMT) Pulling Elbow With Set Screws ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21.70 5.43 3.62 5.43	9.04
26 05 33 13-0742 EA 3/4" Electrical Metallic Tubing (EMT) Pulling Elbow With Set Screws ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	25.29 6.33 4.22 6.33	10.55
26 05 33 13-0743 EA 1" Electrical Metallic Tubing (EMT) Pulling Elbow With Set Screws ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	31.59 7.23 4.82 7.23	12.06
26 05 33 13-0744 EA 1-1/4" Electrical Metallic Tubing (EMT) Pulling Elbow With Set Screws ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	40.45 9.05 6.03 9.05	15.07
<b>26 05 33 13-0745 Intermediate Metal Conduit (IMC)</b> <small>(26 05 33 13-0059)</small> Note: Exposed installation, branch and feeder conduit. Excludes supporting strap, hanger and fastening.		
<b>26 05 33 13-0746 Intermediate Metal Conduit (IMC) Conduit</b> <small>(26 05 33 13-0745)</small> Note: Includes field bending conduit up to and including 1". See CSI section 26 05 33 13-2319 for field bending >1".		
26 05 33 13-0747 LF 1/2" Intermediate Metal Conduit (IMC) Conduit ..... <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500 To 1,000, Deduct</i> <i>For &gt;1,000, Deduct</i> <i>For Installation In Metal Stud Wall, Add</i> <i>For Installation In Wood Stud Wall (Includes Drilling), Add</i> <i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i> <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	7.85 -0.13 -0.20 -0.26 0.52 1.31 0.78 1.57 0.52 1.04 1.31 1.83 2.09 2.61 2.87	2.01
26 05 33 13-0748 LF 3/4" Intermediate Metal Conduit (IMC) Conduit ..... <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500 To 1,000, Deduct</i> <i>For &gt;1,000, Deduct</i> <i>For Installation In Metal Stud Wall, Add</i> <i>For Installation In Wood Stud Wall (Includes Drilling), Add</i> <i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i> <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	9.36 -0.16 -0.23 -0.31 0.62 1.56 0.93 1.87 0.62 1.25 1.56 2.18 2.49 3.12 3.43	2.21
26 05 33 13-0749 LF 1" Intermediate Metal Conduit (IMC) Conduit ..... <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500 To 1,000, Deduct</i> <i>For &gt;1,000, Deduct</i> <i>For Installation In Metal Stud Wall, Add</i> <i>For Installation In Wood Stud Wall (Includes Drilling), Add</i> <i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i> <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	12.67 -0.24 -0.36 -0.48 0.78 1.96 1.17 2.35 0.78 1.57 1.96 2.74 3.13 3.92 4.31	2.41
26 05 33 13-0750 LF 1-1/4" Intermediate Metal Conduit (IMC) Conduit ..... <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500 To 1,000, Deduct</i> <i>For &gt;1,000, Deduct</i> <i>For Installation In Metal Stud Wall, Add</i> <i>For Installation In Wood Stud Wall (Includes Drilling), Add</i> <i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i> <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	14.77 -0.31 -0.46 -0.61 0.86 2.16 1.30 2.59 0.86 1.73 2.16 3.02 3.46 4.32 4.75	4.82

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33	13-0751	LF	1-1/2" Intermediate Metal Conduit (IMC) Conduit .....	16.69	3.21
			For >250 To 500, Deduct	-0.36	
			For >500 To 1,000, Deduct	-0.54	
			For >1,000, Deduct	-0.72	
			For Installation In Metal Stud Wall, Add	0.95	
			For Installation In Wood Stud Wall (Includes Drilling), Add	2.36	
			For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add	1.42	
			For Work In Restricted Working Space, Add	2.84	
			For Elevated Installation >10' To 15', Add	0.95	
			For Elevated Installation >15' To 20', Add	1.89	
			For Elevated Installation >20' To 25', Add	2.36	
			For Elevated Installation >25' To 30', Add	3.31	
			For Elevated Installation >30' To 35', Add	3.78	
			For Elevated Installation >35' To 40', Add	4.73	
			For Elevated Installation >40', Add	5.20	
26 05 33	13-0752	LF	2" Intermediate Metal Conduit (IMC) Conduit .....	21.28	3.62
			For >250 To 500, Deduct	-0.49	
			For >500 To 1,000, Deduct	-0.74	
			For >1,000, Deduct	-0.98	
			For Installation In Metal Stud Wall, Add	1.15	
			For Installation In Wood Stud Wall (Includes Drilling), Add	2.87	
			For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add	1.72	
			For Work In Restricted Working Space, Add	3.44	
			For Elevated Installation >10' To 15', Add	1.15	
			For Elevated Installation >15' To 20', Add	2.29	
			For Elevated Installation >20' To 25', Add	2.87	
			For Elevated Installation >25' To 30', Add	4.01	
			For Elevated Installation >30' To 35', Add	4.58	
			For Elevated Installation >35' To 40', Add	5.73	
			For Elevated Installation >40', Add	6.30	
26 05 33	13-0753	LF	2-1/2" Intermediate Metal Conduit (IMC) Conduit .....	36.93	4.82
			For >250 To 500, Deduct	-1.09	
			For >500 To 1,000, Deduct	-1.63	
			For >1,000, Deduct	-2.18	
			For Installation In Metal Stud Wall, Add	1.52	
			For Installation In Wood Stud Wall (Includes Drilling), Add	3.79	
			For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add	2.28	
			For Work In Restricted Working Space, Add	4.55	
			For Elevated Installation >10' To 15', Add	1.52	
			For Elevated Installation >15' To 20', Add	3.03	
			For Elevated Installation >20' To 25', Add	3.79	
			For Elevated Installation >25' To 30', Add	5.31	
			For Elevated Installation >30' To 35', Add	6.07	
			For Elevated Installation >35' To 40', Add	7.59	
			For Elevated Installation >40', Add	8.34	
26 05 33	13-0754	LF	3" Intermediate Metal Conduit (IMC) Conduit .....	46.88	6.03
			For >250 To 500, Deduct	-1.34	
			For >500 To 1,000, Deduct	-2.01	
			For >1,000, Deduct	-2.68	
			For Installation In Metal Stud Wall, Add	2.01	
			For Installation In Wood Stud Wall (Includes Drilling), Add	5.02	
			For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add	3.01	
			For Work In Restricted Working Space, Add	6.03	
			For Elevated Installation >10' To 15', Add	2.01	
			For Elevated Installation >15' To 20', Add	4.02	
			For Elevated Installation >20' To 25', Add	5.02	
			For Elevated Installation >25' To 30', Add	7.03	
			For Elevated Installation >30' To 35', Add	8.04	
			For Elevated Installation >35' To 40', Add	10.05	
			For Elevated Installation >40', Add	11.05	
26 05 33	13-0755	LF	3-1/2" Intermediate Metal Conduit (IMC) Conduit .....	54.04	7.23
			For >250 To 500, Deduct	-1.55	
			For >500 To 1,000, Deduct	-2.33	
			For >1,000, Deduct	-3.10	
			For Installation In Metal Stud Wall, Add	2.30	
			For Installation In Wood Stud Wall (Includes Drilling), Add	5.75	
			For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add	3.45	
			For Work In Restricted Working Space, Add	6.90	
			For Elevated Installation >10' To 15', Add	2.30	
			For Elevated Installation >15' To 20', Add	4.60	
			For Elevated Installation >20' To 25', Add	5.75	
			For Elevated Installation >25' To 30', Add	8.05	
			For Elevated Installation >30' To 35', Add	9.20	
			For Elevated Installation >35' To 40', Add	11.51	
			For Elevated Installation >40', Add	12.66	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0756 LF 4" Intermediate Metal Conduit (IMC) Conduit .....	63.33	8.44
For >250 To 500, Deduct	-1.83	
For >500 To 1,000, Deduct	-2.74	
For >1,000, Deduct	-3.65	
For Installation In Metal Stud Wall, Add	2.68	
For Installation In Wood Stud Wall (Includes Drilling), Add	6.71	
For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add	4.02	
For Work In Restricted Working Space, Add	8.05	
For Elevated Installation >10' To 15', Add	2.68	
For Elevated Installation >15' To 20', Add	5.36	
For Elevated Installation >20' To 25', Add	6.71	
For Elevated Installation >25' To 30', Add	9.39	
For Elevated Installation >30' To 35', Add	10.73	
For Elevated Installation >35' To 40', Add	13.41	
For Elevated Installation >40', Add	14.75	
<b>26 05 33 13-0757 Intermediate Metal Conduit (IMC) 90 Degree Elbows</b> <small>(26 05 33 13-0745)</small>		
See CSI section 26 05 33 13-2319 for conduit field bending.		
26 05 33 13-0758 EA 1/2" Intermediate Metal Conduit (IMC) 90 Degree Elbow .....	36.42	9.95
For Work In Restricted Working Space, Add	7.48	
For Elevated Installation >10' To 15', Add	2.49	
For Elevated Installation >15' To 20', Add	4.99	
For Elevated Installation >20' To 25', Add	6.24	
For Elevated Installation >25' To 30', Add	8.73	
For Elevated Installation >30' To 35', Add	9.98	
For Elevated Installation >35' To 40', Add	12.47	
For Elevated Installation >40', Add	13.72	
26 05 33 13-0759 EA 3/4" Intermediate Metal Conduit (IMC) 90 Degree Elbow .....	43.90	12.36
For Work In Restricted Working Space, Add	9.31	
For Elevated Installation >10' To 15', Add	3.10	
For Elevated Installation >15' To 20', Add	6.20	
For Elevated Installation >20' To 25', Add	7.76	
For Elevated Installation >25' To 30', Add	10.86	
For Elevated Installation >30' To 35', Add	12.41	
For Elevated Installation >35' To 40', Add	15.51	
For Elevated Installation >40', Add	17.06	
26 05 33 13-0760 EA 1" Intermediate Metal Conduit (IMC) 90 Degree Elbow .....	56.13	15.17
For Work In Restricted Working Space, Add	11.35	
For Elevated Installation >10' To 15', Add	3.78	
For Elevated Installation >15' To 20', Add	7.57	
For Elevated Installation >20' To 25', Add	9.46	
For Elevated Installation >25' To 30', Add	13.24	
For Elevated Installation >30' To 35', Add	15.13	
For Elevated Installation >35' To 40', Add	18.92	
For Elevated Installation >40', Add	20.81	
26 05 33 13-0761 EA 1-1/4" Intermediate Metal Conduit (IMC) 90 Degree Elbow .....	69.58	17.58
For Work In Restricted Working Space, Add	13.18	
For Elevated Installation >10' To 15', Add	4.39	
For Elevated Installation >15' To 20', Add	8.78	
For Elevated Installation >20' To 25', Add	10.98	
For Elevated Installation >25' To 30', Add	15.37	
For Elevated Installation >30' To 35', Add	17.57	
For Elevated Installation >35' To 40', Add	21.96	
For Elevated Installation >40', Add	24.16	
26 05 33 13-0762 EA 1-1/2" Intermediate Metal Conduit (IMC) 90 Degree Elbow .....	82.87	20.19
For Work In Restricted Working Space, Add	15.12	
For Elevated Installation >10' To 15', Add	5.04	
For Elevated Installation >15' To 20', Add	10.08	
For Elevated Installation >20' To 25', Add	12.60	
For Elevated Installation >25' To 30', Add	17.64	
For Elevated Installation >30' To 35', Add	20.16	
For Elevated Installation >35' To 40', Add	25.21	
For Elevated Installation >40', Add	27.73	
26 05 33 13-0763 EA 2" Intermediate Metal Conduit (IMC) 90 Degree Elbow .....	102.17	22.20
For Work In Restricted Working Space, Add	16.64	
For Elevated Installation >10' To 15', Add	5.55	
For Elevated Installation >15' To 20', Add	11.09	
For Elevated Installation >20' To 25', Add	13.86	
For Elevated Installation >25' To 30', Add	19.41	
For Elevated Installation >30' To 35', Add	22.18	
For Elevated Installation >35' To 40', Add	27.73	
For Elevated Installation >40', Add	30.50	
26 05 33 13-0764 EA 2-1/2" Intermediate Metal Conduit (IMC) 90 Degree Elbow .....	148.65	27.74
For Work In Restricted Working Space, Add	20.80	
For Elevated Installation >10' To 15', Add	6.93	
For Elevated Installation >15' To 20', Add	13.86	
For Elevated Installation >20' To 25', Add	17.33	
For Elevated Installation >25' To 30', Add	24.26	
For Elevated Installation >30' To 35', Add	27.73	
For Elevated Installation >35' To 40', Add	34.66	
For Elevated Installation >40', Add	38.13	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33	13-0765	EA 3" Intermediate Metal Conduit (IMC) 90 Degree Elbow	215.89	37.78
		<i>For Work In Restricted Working Space, Add</i>	28.33	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	9.44	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	18.89	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	23.61	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	33.05	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	37.78	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	47.22	
		<i>For Elevated Installation &gt;40', Add</i>	51.94	
26 05 33	13-0766	EA 3-1/2" Intermediate Metal Conduit (IMC) 90 Degree Elbow	320.92	42.60
		<i>For Work In Restricted Working Space, Add</i>	31.96	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	10.65	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	21.30	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	26.63	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	37.28	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	42.61	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	53.26	
		<i>For Elevated Installation &gt;40', Add</i>	58.59	
26 05 33	13-0767	EA 4" Intermediate Metal Conduit (IMC) 90 Degree Elbow	387.33	55.46
		<i>For Work In Restricted Working Space, Add</i>	41.59	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	13.86	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	27.73	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	34.66	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	48.52	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	55.45	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	69.32	
		<i>For Elevated Installation &gt;40', Add</i>	76.25	
<b>26 05 33</b>	<b>13-0768</b>	<b>Intermediate Metal Conduit (IMC) Bushing Sets With Locknut</b> <small>(26 05 33 13-0745)</small>		
26 05 33	13-0769	EA 1/2" Intermediate Metal Conduit (IMC) Bushing Set With Locknut	13.85	5.22
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.92	
26 05 33	13-0770	EA 3/4" Intermediate Metal Conduit (IMC) Bushing Set With Locknut	16.43	0.60
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.52	
26 05 33	13-0771	EA 1" Intermediate Metal Conduit (IMC) Bushing Set With Locknut	21.35	7.63
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.73	
26 05 33	13-0772	EA 1-1/4" Intermediate Metal Conduit (IMC) Bushing Set With Locknut	26.13	9.24
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.93	
26 05 33	13-0773	EA 1-1/2" Intermediate Metal Conduit (IMC) Bushing Set With Locknut	29.42	10.05
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.54	
26 05 33	13-0774	EA 2" Intermediate Metal Conduit (IMC) Bushing Set With Locknut	38.24	12.46
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.35	
26 05 33	13-0775	EA 2-1/2" Intermediate Metal Conduit (IMC) Bushing Set With Locknut	72.36	20.09
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	15.07	
26 05 33	13-0776	EA 3" Intermediate Metal Conduit (IMC) Bushing Set With Locknut	87.99	27.32
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	20.50	
26 05 33	13-0777	EA 3-1/2" Intermediate Metal Conduit (IMC) Bushing Set With Locknut	116.94	32.56
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	24.42	
26 05 33	13-0778	EA 4" Intermediate Metal Conduit (IMC) Bushing Set With Locknut	138.42	37.78
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	28.34	
<b>26 05 33</b>	<b>13-0779</b>	<b>Intermediate Metal Conduit (IMC) Erickson Or "Kwik-Couple" Fittings</b> <small>(26 05 33 13-0745)</small>		
		Note: 3-Piece coupling.		
26 05 33	13-0780	EA 1/2" Intermediate Metal Conduit (IMC) Erickson Or "Kwik-Couple" Fitting	46.39	16.08
		<i>For Work In Restricted Working Space, Add</i>	12.07	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.02	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	8.05	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	10.06	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	14.08	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	16.10	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	20.12	
		<i>For Elevated Installation &gt;40', Add</i>	22.13	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	12.07	
26 05 33	13-0781	EA 3/4" Intermediate Metal Conduit (IMC) Erickson Or "Kwik-Couple" Fitting	52.84	17.99
		<i>For Work In Restricted Working Space, Add</i>	13.47	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.49	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	8.98	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	11.23	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	15.72	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	17.96	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	22.46	
		<i>For Elevated Installation &gt;40', Add</i>	24.70	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.47	
26 05 33	13-0782	EA 1" Intermediate Metal Conduit (IMC) Erickson Or "Kwik-Couple" Fitting	65.30	19.99
		<i>For Work In Restricted Working Space, Add</i>	15.01	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.00	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	10.00	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	12.51	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	17.51	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	20.01	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	25.01	
		<i>For Elevated Installation &gt;40', Add</i>	27.51	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	15.01	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0783 EA 1-1/4" Intermediate Metal Conduit (IMC) Erickson Or "Kwik-Couple" Fitting .....	82.86	21.90
For Work In Restricted Working Space, Add	16.42	
For Elevated Installation >10' To 15', Add	5.47	
For Elevated Installation >15' To 20', Add	10.95	
For Elevated Installation >20' To 25', Add	13.69	
For Elevated Installation >25' To 30', Add	19.16	
For Elevated Installation >30' To 35', Add	21.90	
For Elevated Installation >35' To 40', Add	27.37	
For Elevated Installation >40', Add	30.11	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	16.42	
26 05 33 13-0784 EA 1-1/2" Intermediate Metal Conduit (IMC) Erickson Or "Kwik-Couple" Fitting .....	95.18	23.91
For Work In Restricted Working Space, Add	17.97	
For Elevated Installation >10' To 15', Add	5.99	
For Elevated Installation >15' To 20', Add	11.98	
For Elevated Installation >20' To 25', Add	14.97	
For Elevated Installation >25' To 30', Add	20.96	
For Elevated Installation >30' To 35', Add	23.96	
For Elevated Installation >35' To 40', Add	29.95	
For Elevated Installation >40', Add	32.94	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	17.97	
26 05 33 13-0785 EA 2" Intermediate Metal Conduit (IMC) Erickson Or "Kwik-Couple" Fitting.....	135.43	25.92
For Work In Restricted Working Space, Add	19.46	
For Elevated Installation >10' To 15', Add	6.49	
For Elevated Installation >15' To 20', Add	12.97	
For Elevated Installation >20' To 25', Add	16.22	
For Elevated Installation >25' To 30', Add	22.70	
For Elevated Installation >30' To 35', Add	25.94	
For Elevated Installation >35' To 40', Add	32.43	
For Elevated Installation >40', Add	35.67	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	19.46	
26 05 33 13-0786 EA 2-1/2" Intermediate Metal Conduit (IMC) Erickson Or "Kwik-Couple" Fitting .....	231.34	32.16
For Work In Restricted Working Space, Add	24.11	
For Elevated Installation >10' To 15', Add	8.04	
For Elevated Installation >15' To 20', Add	16.08	
For Elevated Installation >20' To 25', Add	20.10	
For Elevated Installation >25' To 30', Add	28.13	
For Elevated Installation >30' To 35', Add	32.15	
For Elevated Installation >35' To 40', Add	40.19	
For Elevated Installation >40', Add	44.21	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	24.11	
26 05 33 13-0787 EA 3" Intermediate Metal Conduit (IMC) Erickson Or "Kwik-Couple" Fitting.....	330.68	40.19
For Work In Restricted Working Space, Add	30.14	
For Elevated Installation >10' To 15', Add	10.05	
For Elevated Installation >15' To 20', Add	20.09	
For Elevated Installation >20' To 25', Add	25.12	
For Elevated Installation >25' To 30', Add	35.16	
For Elevated Installation >30' To 35', Add	40.19	
For Elevated Installation >35' To 40', Add	50.24	
For Elevated Installation >40', Add	55.26	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	30.14	
26 05 33 13-0788 EA 3-1/2" Intermediate Metal Conduit (IMC) Erickson Or "Kwik-Couple" Fitting .....	490.47	48.23
For Work In Restricted Working Space, Add	36.19	
For Elevated Installation >10' To 15', Add	12.06	
For Elevated Installation >15' To 20', Add	24.12	
For Elevated Installation >20' To 25', Add	30.16	
For Elevated Installation >25' To 30', Add	42.22	
For Elevated Installation >30' To 35', Add	48.25	
For Elevated Installation >35' To 40', Add	60.31	
For Elevated Installation >40', Add	66.34	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	36.19	
26 05 33 13-0789 EA 4" Intermediate Metal Conduit (IMC) Erickson Or "Kwik-Couple" Fitting.....	568.39	52.25
For Work In Restricted Working Space, Add	39.18	
For Elevated Installation >10' To 15', Add	13.06	
For Elevated Installation >15' To 20', Add	26.12	
For Elevated Installation >20' To 25', Add	32.65	
For Elevated Installation >25' To 30', Add	45.71	
For Elevated Installation >30' To 35', Add	52.24	
For Elevated Installation >35' To 40', Add	65.31	
For Elevated Installation >40', Add	71.84	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	39.18	
<b>26 05 33 13-0790 Rigid Galvanized Steel (RGS) Or Intermediate Metal Conduit (IMC) To Electrical Metallic Tubing (EMT) Connectors</b> <small>(26 05 33 13-0745)</small>		
26 05 33 13-0791 EA 1/2" Rigid Galvanized Steel (RGS) Or Intermediate Metal Conduit (IMC) To Electrical Metallic Tubing (EMT) Connector.....	26.79	8.03
For Work In Restricted Working Space, Add	6.03	
For Elevated Installation >10' To 15', Add	2.01	
For Elevated Installation >15' To 20', Add	4.02	
For Elevated Installation >20' To 25', Add	5.02	
For Elevated Installation >25' To 30', Add	7.03	
For Elevated Installation >30' To 35', Add	8.04	
For Elevated Installation >35' To 40', Add	10.05	
For Elevated Installation >40', Add	11.05	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-0792	EA		3/4" Rigid Galvanized Steel (RGS) Or Intermediate Metal Conduit (IMC) To Electrical Metallic Tubing (EMT) Connector .....	30.03	8.84
			<i>For Work In Restricted Working Space, Add</i>	6.63	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.21	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	4.42	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	5.53	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	7.74	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	8.84	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	11.05	
			<i>For Elevated Installation &gt;40', Add</i>	12.16	
26 05 33 13-0793	EA		1" Rigid Galvanized Steel (RGS) Or Intermediate Metal Conduit (IMC) To Electrical Metallic Tubing (EMT) Connector .....	34.56	10.05
			<i>For Work In Restricted Working Space, Add</i>	7.54	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.51	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	5.03	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	6.28	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	8.80	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	10.05	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	12.57	
			<i>For Elevated Installation &gt;40', Add</i>	13.82	
26 05 33 13-0794	EA		1-1/4" Rigid Galvanized Steel (RGS) Or Intermediate Metal Conduit (IMC) To Electrical Metallic Tubing (EMT) Connector .....	39.57	10.86
			<i>For Work In Restricted Working Space, Add</i>	8.14	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.71	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	5.42	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	6.78	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	9.49	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	10.85	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	13.56	
			<i>For Elevated Installation &gt;40', Add</i>	14.92	
26 05 33 13-0795	EA		1-1/2" Rigid Galvanized Steel (RGS) Or Intermediate Metal Conduit (IMC) To Electrical Metallic Tubing (EMT) Connector .....	47.51	12.06
			<i>For Work In Restricted Working Space, Add</i>	9.05	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	3.02	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	6.03	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	7.54	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	10.55	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	12.06	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	15.08	
			<i>For Elevated Installation &gt;40', Add</i>	16.58	
26 05 33 13-0796	EA		2" Rigid Galvanized Steel (RGS) Or Intermediate Metal Conduit (IMC) To Electrical Metallic Tubing (EMT) Connector .....	58.82	13.27
			<i>For Work In Restricted Working Space, Add</i>	9.95	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	3.32	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	6.63	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	8.29	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	11.61	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	13.26	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	16.58	
			<i>For Elevated Installation &gt;40', Add</i>	18.24	
26 05 33 13-0797	EA		2-1/2" Rigid Galvanized Steel (RGS) Or Intermediate Metal Conduit (IMC) To Electrical Metallic Tubing (EMT) Connector .....	81.33	16.08
			<i>For Work In Restricted Working Space, Add</i>	12.06	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	4.02	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	8.04	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	10.05	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	14.07	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	16.08	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	20.10	
			<i>For Elevated Installation &gt;40', Add</i>	22.10	
26 05 33 13-0798	EA		3" Rigid Galvanized Steel (RGS) Or Intermediate Metal Conduit (IMC) To Electrical Metallic Tubing (EMT) Connector .....	100.44	20.09
			<i>For Work In Restricted Working Space, Add</i>	15.07	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	5.02	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	10.05	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	12.56	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	17.58	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	20.10	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	25.12	
			<i>For Elevated Installation &gt;40', Add</i>	27.63	
26 05 33 13-0799	EA		3-1/2" Rigid Galvanized Steel (RGS) Or Intermediate Metal Conduit (IMC) To Electrical Metallic Tubing (EMT) Connector .....	120.66	24.11
			<i>For Work In Restricted Working Space, Add</i>	18.08	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	6.03	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	12.06	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	15.07	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	21.10	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	24.11	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	30.14	
			<i>For Elevated Installation &gt;40', Add</i>	33.15	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0800 EA 4" Rigid Galvanized Steel (RGS) Or Intermediate Metal Conduit (IMC) To Electrical Metallic Tubing (EMT) Connector .....	137.01	26.12
<i>For Work In Restricted Working Space, Add</i>	19.59	
<i>For Elevated Installation &gt;10' To 15', Add</i>	6.53	
<i>For Elevated Installation &gt;15' To 20', Add</i>	13.06	
<i>For Elevated Installation &gt;20' To 25', Add</i>	16.33	
<i>For Elevated Installation &gt;25' To 30', Add</i>	22.86	
<i>For Elevated Installation &gt;30' To 35', Add</i>	26.12	
<i>For Elevated Installation &gt;35' To 40', Add</i>	32.66	
<i>For Elevated Installation &gt;40', Add</i>	35.92	
<b>26 05 33 13-0801 Intermediate Metal Conduit (IMC) Rain Tight Threaded Hubs <small>(26 05 33 13-0745)</small></b>		
26 05 33 13-0802 EA 1/2" Intermediate Metal Conduit (IMC) Rain Tight Threaded Hub .....	22.88	8.03
<i>For Work In Restricted Working Space, Add</i>	6.03	
<i>For Elevated Installation &gt;10' To 15', Add</i>	2.01	
<i>For Elevated Installation &gt;15' To 20', Add</i>	4.02	
<i>For Elevated Installation &gt;20' To 25', Add</i>	5.02	
<i>For Elevated Installation &gt;25' To 30', Add</i>	7.03	
<i>For Elevated Installation &gt;30' To 35', Add</i>	8.04	
<i>For Elevated Installation &gt;35' To 40', Add</i>	10.05	
<i>For Elevated Installation &gt;40', Add</i>	11.05	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.03	
26 05 33 13-0803 EA 3/4" Intermediate Metal Conduit (IMC) Rain Tight Threaded Hub .....	29.31	10.05
<i>For Work In Restricted Working Space, Add</i>	7.54	
<i>For Elevated Installation &gt;10' To 15', Add</i>	2.51	
<i>For Elevated Installation &gt;15' To 20', Add</i>	5.02	
<i>For Elevated Installation &gt;20' To 25', Add</i>	6.28	
<i>For Elevated Installation &gt;25' To 30', Add</i>	8.79	
<i>For Elevated Installation &gt;30' To 35', Add</i>	10.05	
<i>For Elevated Installation &gt;35' To 40', Add</i>	12.56	
<i>For Elevated Installation &gt;40', Add</i>	13.82	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.54	
26 05 33 13-0804 EA 1" Intermediate Metal Conduit (IMC) Rain Tight Threaded Hub .....	36.34	12.06
<i>For Work In Restricted Working Space, Add</i>	9.05	
<i>For Elevated Installation &gt;10' To 15', Add</i>	3.02	
<i>For Elevated Installation &gt;15' To 20', Add</i>	6.03	
<i>For Elevated Installation &gt;20' To 25', Add</i>	7.54	
<i>For Elevated Installation &gt;25' To 30', Add</i>	10.55	
<i>For Elevated Installation &gt;30' To 35', Add</i>	12.06	
<i>For Elevated Installation &gt;35' To 40', Add</i>	15.08	
<i>For Elevated Installation &gt;40', Add</i>	16.58	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.05	
26 05 33 13-0805 EA 1-1/4" Intermediate Metal Conduit (IMC) Rain Tight Threaded Hub .....	43.93	14.07
<i>For Work In Restricted Working Space, Add</i>	10.55	
<i>For Elevated Installation &gt;10' To 15', Add</i>	3.52	
<i>For Elevated Installation &gt;15' To 20', Add</i>	7.03	
<i>For Elevated Installation &gt;20' To 25', Add</i>	8.79	
<i>For Elevated Installation &gt;25' To 30', Add</i>	12.31	
<i>For Elevated Installation &gt;30' To 35', Add</i>	14.07	
<i>For Elevated Installation &gt;35' To 40', Add</i>	17.59	
<i>For Elevated Installation &gt;40', Add</i>	19.34	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.55	
26 05 33 13-0806 EA 1-1/2" Intermediate Metal Conduit (IMC) Rain Tight Threaded Hub .....	51.47	16.08
<i>For Work In Restricted Working Space, Add</i>	12.06	
<i>For Elevated Installation &gt;10' To 15', Add</i>	4.02	
<i>For Elevated Installation &gt;15' To 20', Add</i>	8.04	
<i>For Elevated Installation &gt;20' To 25', Add</i>	10.05	
<i>For Elevated Installation &gt;25' To 30', Add</i>	14.07	
<i>For Elevated Installation &gt;30' To 35', Add</i>	16.08	
<i>For Elevated Installation &gt;35' To 40', Add</i>	20.10	
<i>For Elevated Installation &gt;40', Add</i>	22.10	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	12.06	
26 05 33 13-0807 EA 2" Intermediate Metal Conduit (IMC) Rain Tight Threaded Hub .....	61.51	18.09
<i>For Work In Restricted Working Space, Add</i>	13.56	
<i>For Elevated Installation &gt;10' To 15', Add</i>	4.52	
<i>For Elevated Installation &gt;15' To 20', Add</i>	9.04	
<i>For Elevated Installation &gt;20' To 25', Add</i>	11.30	
<i>For Elevated Installation &gt;25' To 30', Add</i>	15.82	
<i>For Elevated Installation &gt;30' To 35', Add</i>	18.08	
<i>For Elevated Installation &gt;35' To 40', Add</i>	22.61	
<i>For Elevated Installation &gt;40', Add</i>	24.87	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.56	
26 05 33 13-0808 EA 2-1/2" Intermediate Metal Conduit (IMC) Rain Tight Threaded Hub .....	77.56	20.09
<i>For Work In Restricted Working Space, Add</i>	15.07	
<i>For Elevated Installation &gt;10' To 15', Add</i>	5.02	
<i>For Elevated Installation &gt;15' To 20', Add</i>	10.05	
<i>For Elevated Installation &gt;20' To 25', Add</i>	12.56	
<i>For Elevated Installation &gt;25' To 30', Add</i>	17.58	
<i>For Elevated Installation &gt;30' To 35', Add</i>	20.10	
<i>For Elevated Installation &gt;35' To 40', Add</i>	25.12	
<i>For Elevated Installation &gt;40', Add</i>	27.63	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	15.07	

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33	13-0809	EA 3" Intermediate Metal Conduit (IMC) Rain Tight Threaded Hub.....	92.06	22.10
		<i>For Work In Restricted Working Space, Add</i>	16.58	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.53	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	11.05	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	13.82	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	19.34	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	22.10	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	27.63	
		<i>For Elevated Installation &gt;40', Add</i>	30.39	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.58	
26 05 33	13-0810	EA 3-1/2" Intermediate Metal Conduit (IMC) Rain Tight Threaded Hub .....	113.01	26.12
		<i>For Work In Restricted Working Space, Add</i>	19.59	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.53	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	13.06	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	16.33	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	22.86	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	26.12	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	32.66	
		<i>For Elevated Installation &gt;40', Add</i>	35.92	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	19.59	
26 05 33	13-0811	EA 4" Intermediate Metal Conduit (IMC) Rain Tight Threaded Hub.....	130.52	28.14
		<i>For Work In Restricted Working Space, Add</i>	21.10	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	7.03	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	14.07	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	17.58	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	24.62	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	28.13	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	35.17	
		<i>For Elevated Installation &gt;40', Add</i>	38.68	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21.10	
26 05 33	13-0812	<b>Intermediate Metal Conduit (IMC) Expansion Fittings</b> (26 05 33 13-0745)		
26 05 33	13-0813	EA 1/2" Intermediate Metal Conduit (IMC) Expansion Fitting .....	160.97	16.08
		<i>For Work In Restricted Working Space, Add</i>	12.06	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.02	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	8.04	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	10.05	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	14.07	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	16.08	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	20.10	
		<i>For Elevated Installation &gt;40', Add</i>	22.11	
26 05 33	13-0814	EA 3/4" Intermediate Metal Conduit (IMC) Expansion Fitting .....	178.05	18.09
		<i>For Work In Restricted Working Space, Add</i>	13.56	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.52	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	9.04	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	11.30	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	15.82	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	18.08	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	22.61	
		<i>For Elevated Installation &gt;40', Add</i>	24.87	
26 05 33	13-0815	EA 1" Intermediate Metal Conduit (IMC) Expansion Fitting .....	197.88	20.09
		<i>For Work In Restricted Working Space, Add</i>	15.07	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.02	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	10.05	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	12.56	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	17.58	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	20.10	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	25.12	
		<i>For Elevated Installation &gt;40', Add</i>	27.63	
26 05 33	13-0816	EA 1-1/4" Intermediate Metal Conduit (IMC) Expansion Fitting .....	239.43	22.10
		<i>For Work In Restricted Working Space, Add</i>	16.58	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.53	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	11.05	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	13.82	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	19.34	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	22.10	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	27.63	
		<i>For Elevated Installation &gt;40', Add</i>	30.39	
26 05 33	13-0817	EA 1-1/2" Intermediate Metal Conduit (IMC) Expansion Fitting .....	293.89	24.11
		<i>For Work In Restricted Working Space, Add</i>	18.08	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.03	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	12.06	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	15.07	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	21.10	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	24.11	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	30.14	
		<i>For Elevated Installation &gt;40', Add</i>	33.15	
26 05 33	13-0818	EA 2" Intermediate Metal Conduit (IMC) Expansion Fitting .....	387.44	26.12
		<i>For Work In Restricted Working Space, Add</i>	19.59	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.53	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	13.06	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	16.33	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	22.86	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	26.12	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	32.65	
		<i>For Elevated Installation &gt;40', Add</i>	35.92	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0819 EA 2-1/2" Intermediate Metal Conduit (IMC) Expansion Fitting .....	586.39	32.16
For Work In Restricted Working Space, Add	24.11	
For Elevated Installation >10' To 15', Add	8.04	
For Elevated Installation >15' To 20', Add	16.08	
For Elevated Installation >20' To 25', Add	20.10	
For Elevated Installation >25' To 30', Add	28.13	
For Elevated Installation >30' To 35', Add	32.15	
For Elevated Installation >35' To 40', Add	40.19	
For Elevated Installation >40', Add	44.21	
26 05 33 13-0820 EA 3" Intermediate Metal Conduit (IMC) Expansion Fitting .....	704.68	40.19
For Work In Restricted Working Space, Add	30.14	
For Elevated Installation >10' To 15', Add	10.05	
For Elevated Installation >15' To 20', Add	20.09	
For Elevated Installation >20' To 25', Add	25.12	
For Elevated Installation >25' To 30', Add	35.16	
For Elevated Installation >30' To 35', Add	40.19	
For Elevated Installation >35' To 40', Add	50.24	
For Elevated Installation >40', Add	55.26	
26 05 33 13-0821 EA 3-1/2" Intermediate Metal Conduit (IMC) Expansion Fitting .....	983.77	48.23
For Work In Restricted Working Space, Add	36.18	
For Elevated Installation >10' To 15', Add	12.06	
For Elevated Installation >15' To 20', Add	24.12	
For Elevated Installation >20' To 25', Add	30.15	
For Elevated Installation >25' To 30', Add	42.21	
For Elevated Installation >30' To 35', Add	48.24	
For Elevated Installation >35' To 40', Add	60.30	
For Elevated Installation >40', Add	66.32	
26 05 33 13-0822 EA 4" Intermediate Metal Conduit (IMC) Expansion Fitting .....	1,138.40	52.25
For Work In Restricted Working Space, Add	39.18	
For Elevated Installation >10' To 15', Add	13.06	
For Elevated Installation >15' To 20', Add	26.12	
For Elevated Installation >20' To 25', Add	32.65	
For Elevated Installation >25' To 30', Add	45.71	
For Elevated Installation >30' To 35', Add	52.24	
For Elevated Installation >35' To 40', Add	65.31	
For Elevated Installation >40', Add	71.84	
<b>26 05 33 13-0823 Intermediate Metal Conduit (IMC) Sealing Fittings, Vertical/Horizontal</b> <small>(26 05 33 13-0745)</small>		
26 05 33 13-0824 EA 1/2" Intermediate Metal Conduit (IMC) Sealing Fitting, Vertical/Horizontal .....	96.71	25.12
For Work In Restricted Working Space, Add	15.07	
For Elevated Installation >10' To 15', Add	5.02	
For Elevated Installation >15' To 20', Add	10.05	
For Elevated Installation >20' To 25', Add	12.56	
For Elevated Installation >25' To 30', Add	17.58	
For Elevated Installation >30' To 35', Add	20.10	
For Elevated Installation >35' To 40', Add	25.12	
For Elevated Installation >40', Add	27.63	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	15.07	
26 05 33 13-0825 EA 3/4" Intermediate Metal Conduit (IMC) Sealing Fitting, Vertical/Horizontal .....	114.86	30.15
For Work In Restricted Working Space, Add	18.08	
For Elevated Installation >10' To 15', Add	6.03	
For Elevated Installation >15' To 20', Add	12.06	
For Elevated Installation >20' To 25', Add	15.07	
For Elevated Installation >25' To 30', Add	21.10	
For Elevated Installation >30' To 35', Add	24.11	
For Elevated Installation >35' To 40', Add	30.14	
For Elevated Installation >40', Add	33.15	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	18.08	
26 05 33 13-0826 EA 1" Intermediate Metal Conduit (IMC) Sealing Fitting, Vertical/Horizontal .....	140.48	35.17
For Work In Restricted Working Space, Add	21.10	
For Elevated Installation >10' To 15', Add	7.03	
For Elevated Installation >15' To 20', Add	14.07	
For Elevated Installation >20' To 25', Add	17.59	
For Elevated Installation >25' To 30', Add	24.62	
For Elevated Installation >30' To 35', Add	28.14	
For Elevated Installation >35' To 40', Add	35.17	
For Elevated Installation >40', Add	38.69	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	21.10	
26 05 33 13-0827 EA 1-1/4" Intermediate Metal Conduit (IMC) Sealing Fitting, Vertical/Horizontal .....	165.56	40.19
For Work In Restricted Working Space, Add	24.11	
For Elevated Installation >10' To 15', Add	8.04	
For Elevated Installation >15' To 20', Add	16.08	
For Elevated Installation >20' To 25', Add	20.10	
For Elevated Installation >25' To 30', Add	28.13	
For Elevated Installation >30' To 35', Add	32.15	
For Elevated Installation >35' To 40', Add	40.19	
For Elevated Installation >40', Add	44.21	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	24.11	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33	13-0828	EA 1-1/2" Intermediate Metal Conduit (IMC) Sealing Fitting, Vertical/Horizontal	218.67	45.21
		<i>For Work In Restricted Working Space, Add</i>	27.13	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	9.04	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	18.09	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	22.61	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	31.65	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	36.17	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	45.22	
		<i>For Elevated Installation &gt;40', Add</i>	49.74	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	27.13	
26 05 33	13-0829	EA 2" Intermediate Metal Conduit (IMC) Sealing Fitting, Vertical/Horizontal	266.62	50.24
		<i>For Work In Restricted Working Space, Add</i>	30.14	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	10.05	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	20.09	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	25.12	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	35.16	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	40.19	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	50.24	
		<i>For Elevated Installation &gt;40', Add</i>	55.26	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	30.14	
26 05 33	13-0830	EA 2-1/2" Intermediate Metal Conduit (IMC) Sealing Fitting, Vertical/Horizontal	378.73	60.28
		<i>For Work In Restricted Working Space, Add</i>	36.17	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	12.06	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	24.12	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	30.15	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	42.20	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	48.23	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	60.29	
		<i>For Elevated Installation &gt;40', Add</i>	66.32	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	36.17	
26 05 33	13-0831	EA 3" Intermediate Metal Conduit (IMC) Sealing Fitting, Vertical/Horizontal	456.01	70.34
		<i>For Work In Restricted Working Space, Add</i>	42.20	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	14.07	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	28.13	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	35.17	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	49.23	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	56.27	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	70.34	
		<i>For Elevated Installation &gt;40', Add</i>	77.37	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	42.20	
26 05 33	13-0832	EA 3-1/2" Intermediate Metal Conduit (IMC) Sealing Fitting, Vertical/Horizontal	1,070.23	80.38
		<i>For Work In Restricted Working Space, Add</i>	48.23	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	16.08	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	32.15	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	40.19	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	56.27	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	64.31	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	80.39	
		<i>For Elevated Installation &gt;40', Add</i>	88.42	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	48.23	
26 05 33	13-0833	EA 4" Intermediate Metal Conduit (IMC) Sealing Fitting, Vertical/Horizontal	1,233.42	90.43
		<i>For Work In Restricted Working Space, Add</i>	54.26	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	18.09	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	36.17	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	45.22	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	63.30	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	72.34	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	90.43	
		<i>For Elevated Installation &gt;40', Add</i>	99.47	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	54.26	
26 05 33	13-0834	Intermediate Metal Conduit (IMC) Threaded Couplings <small>(26 05 33 13-0745)</small>		
26 05 33	13-0835	EA 1/2" Intermediate Metal Conduit (IMC) Threaded Coupling	13.64	4.82
		<i>For Work In Restricted Working Space, Add</i>	3.62	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.21	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	2.41	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	3.01	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	4.22	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	4.82	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	6.03	
		<i>For Elevated Installation &gt;40', Add</i>	6.63	
26 05 33	13-0836	EA 3/4" Intermediate Metal Conduit (IMC) Threaded Coupling	19.01	6.83
		<i>For Work In Restricted Working Space, Add</i>	5.13	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.71	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.42	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	4.27	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	5.98	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	6.84	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	8.55	
		<i>For Elevated Installation &gt;40', Add</i>	9.40	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0837 EA 1" Intermediate Metal Conduit (IMC) Threaded Coupling .....	24.96	8.84
For Work In Restricted Working Space, Add	6.63	
For Elevated Installation >10' To 15', Add	2.21	
For Elevated Installation >15' To 20', Add	4.42	
For Elevated Installation >20' To 25', Add	5.52	
For Elevated Installation >25' To 30', Add	7.73	
For Elevated Installation >30' To 35', Add	8.84	
For Elevated Installation >35' To 40', Add	11.05	
For Elevated Installation >40', Add	12.15	
26 05 33 13-0838 EA 1-1/4" Intermediate Metal Conduit (IMC) Threaded Coupling .....	28.72	10.05
For Work In Restricted Working Space, Add	7.54	
For Elevated Installation >10' To 15', Add	2.51	
For Elevated Installation >15' To 20', Add	5.03	
For Elevated Installation >20' To 25', Add	6.28	
For Elevated Installation >25' To 30', Add	8.80	
For Elevated Installation >30' To 35', Add	10.05	
For Elevated Installation >35' To 40', Add	12.57	
For Elevated Installation >40', Add	13.82	
26 05 33 13-0839 EA 1-1/2" Intermediate Metal Conduit (IMC) Threaded Coupling .....	34.66	12.06
For Work In Restricted Working Space, Add	9.04	
For Elevated Installation >10' To 15', Add	3.01	
For Elevated Installation >15' To 20', Add	6.03	
For Elevated Installation >20' To 25', Add	7.53	
For Elevated Installation >25' To 30', Add	10.55	
For Elevated Installation >30' To 35', Add	12.05	
For Elevated Installation >35' To 40', Add	15.07	
For Elevated Installation >40', Add	16.57	
26 05 33 13-0840 EA 2" Intermediate Metal Conduit (IMC) Threaded Coupling .....	40.13	13.67
For Work In Restricted Working Space, Add	10.25	
For Elevated Installation >10' To 15', Add	3.42	
For Elevated Installation >15' To 20', Add	6.83	
For Elevated Installation >20' To 25', Add	8.54	
For Elevated Installation >25' To 30', Add	11.96	
For Elevated Installation >30' To 35', Add	13.67	
For Elevated Installation >35' To 40', Add	17.09	
For Elevated Installation >40', Add	18.79	
26 05 33 13-0841 EA 2-1/2" Intermediate Metal Conduit (IMC) Threaded Coupling .....	51.38	15.27
For Work In Restricted Working Space, Add	11.45	
For Elevated Installation >10' To 15', Add	3.82	
For Elevated Installation >15' To 20', Add	7.63	
For Elevated Installation >20' To 25', Add	9.54	
For Elevated Installation >25' To 30', Add	13.36	
For Elevated Installation >30' To 35', Add	15.27	
For Elevated Installation >35' To 40', Add	19.09	
For Elevated Installation >40', Add	20.99	
26 05 33 13-0842 EA 3" Intermediate Metal Conduit (IMC) Threaded Coupling .....	61.25	17.28
For Work In Restricted Working Space, Add	12.96	
For Elevated Installation >10' To 15', Add	4.32	
For Elevated Installation >15' To 20', Add	8.64	
For Elevated Installation >20' To 25', Add	10.80	
For Elevated Installation >25' To 30', Add	15.12	
For Elevated Installation >30' To 35', Add	17.28	
For Elevated Installation >35' To 40', Add	21.61	
For Elevated Installation >40', Add	23.77	
26 05 33 13-0843 EA 3-1/2" Intermediate Metal Conduit (IMC) Threaded Coupling .....	71.36	18.89
For Work In Restricted Working Space, Add	14.17	
For Elevated Installation >10' To 15', Add	4.72	
For Elevated Installation >15' To 20', Add	9.45	
For Elevated Installation >20' To 25', Add	11.81	
For Elevated Installation >25' To 30', Add	16.53	
For Elevated Installation >30' To 35', Add	18.90	
For Elevated Installation >35' To 40', Add	23.62	
For Elevated Installation >40', Add	25.98	
26 05 33 13-0844 EA 4" Intermediate Metal Conduit (IMC) Threaded Coupling .....	74.52	20.09
For Work In Restricted Working Space, Add	15.07	
For Elevated Installation >10' To 15', Add	5.02	
For Elevated Installation >15' To 20', Add	10.04	
For Elevated Installation >20' To 25', Add	12.56	
For Elevated Installation >25' To 30', Add	17.58	
For Elevated Installation >30' To 35', Add	20.09	
For Elevated Installation >35' To 40', Add	25.11	
For Elevated Installation >40', Add	27.62	
<b>26 05 33 13-0845 Intermediate Metal Conduit (IMC) Reducer Bushings</b> <small>(26 05 33 13-0745)</small>		
26 05 33 13-0846 EA 1/2" To 3/4" Intermediate Metal Conduit (IMC) Reducing Bushing .....	6.79	2.01
For Work In Restricted Working Space, Add	1.51	
For Elevated Installation >10' To 15', Add	0.50	
For Elevated Installation >15' To 20', Add	1.00	
For Elevated Installation >20' To 25', Add	1.26	
For Elevated Installation >25' To 30', Add	1.76	
For Elevated Installation >30' To 35', Add	2.01	
For Elevated Installation >35' To 40', Add	2.51	
For Elevated Installation >40', Add	2.76	

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-0847	EA	3/4" To 1" Intermediate Metal Conduit (IMC) Reducing Bushing .....	7.81	2.01
		<i>For Work In Restricted Working Space, Add</i>	1.51	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	0.50	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	1.00	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	1.26	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	1.76	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	2.01	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	2.51	
		<i>For Elevated Installation &gt;40', Add</i>	2.76	
26 05 33 13-0848		<b>Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit</b> <small>(26 05 33 13-0859)</small>		
		Note: 40 mil polyvinyl chloride (PVC) coated, 2 mil urethane lined (Ocal Blue, Crouse-Hinds, Appleton or O-Z/Gedney). Used in hazardous locations. Exposed installation, branch and feeder conduit. Excludes supporting strap, hanger and fastening.		
26 05 33 13-0849		<b>Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit</b> <small>(26 05 33 13-0848)</small>		
		Note: Includes field bending conduit up to and including 1". See CSI section 26 05 33 13-2319 for field bending >1".		
26 05 33 13-0850	LF	1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit .....	12.97	2.81
		<i>For &gt;250 To 500, Deduct</i>	-0.47	
		<i>For &gt;500 To 1,000, Deduct</i>	-0.80	
		<i>For &gt;1,000, Deduct</i>	-1.12	
		<i>For Work In Restricted Working Space, Add</i>	2.11	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	0.70	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	1.41	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	1.76	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	2.46	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	2.81	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	3.52	
		<i>For Elevated Installation &gt;40', Add</i>	3.87	
26 05 33 13-0851	LF	3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit .....	14.91	3.21
		<i>For &gt;250 To 500, Deduct</i>	-0.54	
		<i>For &gt;500 To 1,000, Deduct</i>	-0.92	
		<i>For &gt;1,000, Deduct</i>	-1.29	
		<i>For Work In Restricted Working Space, Add</i>	2.41	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	0.80	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	1.61	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	2.01	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	2.81	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	3.21	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	4.02	
		<i>For Elevated Installation &gt;40', Add</i>	4.42	
26 05 33 13-0852	LF	1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit .....	18.96	4.02
		<i>For &gt;250 To 500, Deduct</i>	-0.70	
		<i>For &gt;500 To 1,000, Deduct</i>	-1.17	
		<i>For &gt;1,000, Deduct</i>	-1.64	
		<i>For Work In Restricted Working Space, Add</i>	3.02	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.01	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	2.01	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	2.51	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	3.52	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	4.02	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	5.03	
		<i>For Elevated Installation &gt;40', Add</i>	5.53	
26 05 33 13-0853	LF	1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit .....	23.36	4.82
		<i>For &gt;250 To 500, Deduct</i>	-0.87	
		<i>For &gt;500 To 1,000, Deduct</i>	-1.45	
		<i>For &gt;1,000, Deduct</i>	-2.03	
		<i>For Work In Restricted Working Space, Add</i>	3.62	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.21	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	2.41	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	3.02	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	4.22	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	4.82	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	6.03	
		<i>For Elevated Installation &gt;40', Add</i>	6.63	
26 05 33 13-0854	LF	1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit .....	28.80	6.03
		<i>For &gt;250 To 500, Deduct</i>	-1.06	
		<i>For &gt;500 To 1,000, Deduct</i>	-1.78	
		<i>For &gt;1,000, Deduct</i>	-2.50	
		<i>For Work In Restricted Working Space, Add</i>	4.52	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.51	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.01	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	3.77	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	5.27	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	6.03	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	7.54	
		<i>For Elevated Installation &gt;40', Add</i>	8.29	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0855 LF 2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit.....	35.99	7.23
For >250 To 500, Deduct	-1.35	
For >500 To 1,000, Deduct	-2.25	
For >1,000, Deduct	-3.15	
For Work In Restricted Working Space, Add	5.43	
For Elevated Installation >10' To 15', Add	1.81	
For Elevated Installation >15' To 20', Add	3.62	
For Elevated Installation >20' To 25', Add	4.52	
For Elevated Installation >25' To 30', Add	6.33	
For Elevated Installation >30' To 35', Add	7.24	
For Elevated Installation >35' To 40', Add	9.05	
For Elevated Installation >40', Add	9.95	
26 05 33 13-0856 LF 2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit.....	48.24	8.44
For >250 To 500, Deduct	-1.88	
For >500 To 1,000, Deduct	-3.09	
For >1,000, Deduct	-4.30	
For Work In Restricted Working Space, Add	6.33	
For Elevated Installation >10' To 15', Add	2.11	
For Elevated Installation >15' To 20', Add	4.22	
For Elevated Installation >20' To 25', Add	5.28	
For Elevated Installation >25' To 30', Add	7.39	
For Elevated Installation >30' To 35', Add	8.44	
For Elevated Installation >35' To 40', Add	10.55	
For Elevated Installation >40', Add	11.61	
26 05 33 13-0857 LF 3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit.....	60.34	10.45
For >250 To 500, Deduct	-2.36	
For >500 To 1,000, Deduct	-3.87	
For >1,000, Deduct	-5.38	
For Work In Restricted Working Space, Add	7.84	
For Elevated Installation >10' To 15', Add	2.61	
For Elevated Installation >15' To 20', Add	5.22	
For Elevated Installation >20' To 25', Add	6.53	
For Elevated Installation >25' To 30', Add	9.14	
For Elevated Installation >30' To 35', Add	10.45	
For Elevated Installation >35' To 40', Add	13.06	
For Elevated Installation >40', Add	14.37	
26 05 33 13-0858 LF 3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit.....	74.02	12.86
For >250 To 500, Deduct	-2.90	
For >500 To 1,000, Deduct	-4.75	
For >1,000, Deduct	-6.60	
For Work In Restricted Working Space, Add	9.65	
For Elevated Installation >10' To 15', Add	3.22	
For Elevated Installation >15' To 20', Add	6.43	
For Elevated Installation >20' To 25', Add	8.04	
For Elevated Installation >25' To 30', Add	11.26	
For Elevated Installation >30' To 35', Add	12.86	
For Elevated Installation >35' To 40', Add	16.08	
For Elevated Installation >40', Add	17.69	
26 05 33 13-0859 LF 4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit.....	87.53	15.27
For >250 To 500, Deduct	-3.42	
For >500 To 1,000, Deduct	-5.61	
For >1,000, Deduct	-7.80	
For Work In Restricted Working Space, Add	11.45	
For Elevated Installation >10' To 15', Add	3.82	
For Elevated Installation >15' To 20', Add	7.64	
For Elevated Installation >20' To 25', Add	9.55	
For Elevated Installation >25' To 30', Add	13.36	
For Elevated Installation >30' To 35', Add	15.27	
For Elevated Installation >35' To 40', Add	19.09	
For Elevated Installation >40', Add	21.00	
26 05 33 13-0860 LF 5" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit.....	132.66	18.09
For >250 To 500, Deduct	-5.50	
For >500 To 1,000, Deduct	-8.82	
For >1,000, Deduct	-12.14	
For Work In Restricted Working Space, Add	13.56	
For Elevated Installation >10' To 15', Add	4.52	
For Elevated Installation >15' To 20', Add	9.04	
For Elevated Installation >20' To 25', Add	11.30	
For Elevated Installation >25' To 30', Add	15.82	
For Elevated Installation >30' To 35', Add	18.08	
For Elevated Installation >35' To 40', Add	22.61	
For Elevated Installation >40', Add	24.87	
26 05 33 13-0861 LF 6" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit.....	180.13	24.11
For >250 To 500, Deduct	-7.50	
For >500 To 1,000, Deduct	-12.00	
For >1,000, Deduct	-16.51	
For Work In Restricted Working Space, Add	18.08	
For Elevated Installation >10' To 15', Add	6.03	
For Elevated Installation >15' To 20', Add	12.06	
For Elevated Installation >20' To 25', Add	15.07	
For Elevated Installation >25' To 30', Add	21.10	
For Elevated Installation >30' To 35', Add	24.11	
For Elevated Installation >35' To 40', Add	30.14	
For Elevated Installation >40', Add	33.15	

26 05 33 13-0862 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel  
(RGS) Couplings (26 05 33 13-0848)

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-0863	EA		1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Coupling .....	18.33	6.03
			<i>For Work In Restricted Working Space, Add</i>	3.62	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.21	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	2.41	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	3.02	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	4.22	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	4.82	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	6.03	
			<i>For Elevated Installation &gt;40', Add</i>	6.63	
26 05 33 13-0864	EA		3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Coupling .....	23.65	8.54
			<i>For Work In Restricted Working Space, Add</i>	5.12	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.71	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	3.42	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	4.27	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	5.98	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	6.83	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	8.54	
			<i>For Elevated Installation &gt;40', Add</i>	9.39	
26 05 33 13-0865	EA		1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Coupling .....	30.63	11.06
			<i>For Work In Restricted Working Space, Add</i>	6.63	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.21	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	4.42	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	5.53	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	7.74	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	8.84	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	11.05	
			<i>For Elevated Installation &gt;40', Add</i>	12.16	
26 05 33 13-0866	EA		1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Coupling .....	35.07	12.56
			<i>For Work In Restricted Working Space, Add</i>	7.54	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.51	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	5.02	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	6.28	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	8.79	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	10.05	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	12.56	
			<i>For Elevated Installation &gt;40', Add</i>	13.82	
26 05 33 13-0867	EA		1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Coupling .....	41.98	15.07
			<i>For Work In Restricted Working Space, Add</i>	9.05	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	3.02	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	6.03	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	7.54	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	10.55	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	12.06	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	15.08	
			<i>For Elevated Installation &gt;40', Add</i>	16.58	
26 05 33 13-0868	EA		2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Coupling .....	51.47	17.08
			<i>For Work In Restricted Working Space, Add</i>	10.25	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	3.42	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	6.83	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	8.54	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	11.96	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	13.66	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	17.08	
			<i>For Elevated Installation &gt;40', Add</i>	18.79	
26 05 33 13-0869	EA		2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Coupling .....	81.03	17.08
			<i>For Work In Restricted Working Space, Add</i>	11.45	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	3.82	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	7.64	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	9.55	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	13.36	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	15.27	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	19.09	
			<i>For Elevated Installation &gt;40', Add</i>	21.00	
26 05 33 13-0870	EA		3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Coupling .....	95.24	23.61
			<i>For Work In Restricted Working Space, Add</i>	12.96	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	4.32	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	8.64	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	10.80	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	15.12	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	17.28	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	21.60	
			<i>For Elevated Installation &gt;40', Add</i>	23.76	
26 05 33 13-0871	EA		3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Coupling .....	113.99	23.61
			<i>For Work In Restricted Working Space, Add</i>	14.17	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	4.72	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	9.45	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	11.81	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	16.53	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	18.89	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	23.62	
			<i>For Elevated Installation &gt;40', Add</i>	25.98	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0872 EA 4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Coupling.....	128.30	25.12
<i>For Work In Restricted Working Space, Add</i>	15.07	
<i>For Elevated Installation &gt;10' To 15', Add</i>	5.02	
<i>For Elevated Installation &gt;15' To 20', Add</i>	10.05	
<i>For Elevated Installation &gt;20' To 25', Add</i>	12.56	
<i>For Elevated Installation &gt;25' To 30', Add</i>	17.58	
<i>For Elevated Installation &gt;30' To 35', Add</i>	20.10	
<i>For Elevated Installation &gt;35' To 40', Add</i>	25.12	
<i>For Elevated Installation &gt;40', Add</i>	27.63	
26 05 33 13-0873 EA 5" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Coupling.....	314.64	30.15
<i>For Work In Restricted Working Space, Add</i>	18.08	
<i>For Elevated Installation &gt;10' To 15', Add</i>	6.03	
<i>For Elevated Installation &gt;15' To 20', Add</i>	12.06	
<i>For Elevated Installation &gt;20' To 25', Add</i>	15.07	
<i>For Elevated Installation &gt;25' To 30', Add</i>	21.10	
<i>For Elevated Installation &gt;30' To 35', Add</i>	24.11	
<i>For Elevated Installation &gt;35' To 40', Add</i>	30.14	
<i>For Elevated Installation &gt;40', Add</i>	33.15	
26 05 33 13-0874 EA 6" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Coupling.....	354.48	35.17
<i>For Work In Restricted Working Space, Add</i>	21.10	
<i>For Elevated Installation &gt;10' To 15', Add</i>	7.03	
<i>For Elevated Installation &gt;15' To 20', Add</i>	14.07	
<i>For Elevated Installation &gt;20' To 25', Add</i>	17.59	
<i>For Elevated Installation &gt;25' To 30', Add</i>	24.62	
<i>For Elevated Installation &gt;30' To 35', Add</i>	28.14	
<i>For Elevated Installation &gt;35' To 40', Add</i>	35.17	
<i>For Elevated Installation &gt;40', Add</i>	38.69	
<b>26 05 33 13-0875 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Standard Radius Elbows <small>(26 05 33 13-0848)</small></b>		
Note: 90, 45, or 30-degree.		
26 05 33 13-0876 EA 1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Standard Radius Elbow.....	54.64	16.33
<i>For Work In Restricted Working Space, Add</i>	9.80	
<i>For Elevated Installation &gt;10' To 15', Add</i>	3.27	
<i>For Elevated Installation &gt;15' To 20', Add</i>	6.53	
<i>For Elevated Installation &gt;20' To 25', Add</i>	8.17	
<i>For Elevated Installation &gt;25' To 30', Add</i>	11.43	
<i>For Elevated Installation &gt;30' To 35', Add</i>	13.06	
<i>For Elevated Installation &gt;35' To 40', Add</i>	16.33	
<i>For Elevated Installation &gt;40', Add</i>	17.96	
26 05 33 13-0877 EA 3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Standard Radius Elbow.....	63.31	20.24
<i>For Work In Restricted Working Space, Add</i>	12.15	
<i>For Elevated Installation &gt;10' To 15', Add</i>	4.05	
<i>For Elevated Installation &gt;15' To 20', Add</i>	8.10	
<i>For Elevated Installation &gt;20' To 25', Add</i>	10.12	
<i>For Elevated Installation &gt;25' To 30', Add</i>	14.17	
<i>For Elevated Installation &gt;30' To 35', Add</i>	16.20	
<i>For Elevated Installation &gt;35' To 40', Add</i>	20.25	
<i>For Elevated Installation &gt;40', Add</i>	22.27	
26 05 33 13-0878 EA 1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Standard Radius Elbow.....	75.81	24.81
<i>For Work In Restricted Working Space, Add</i>	14.89	
<i>For Elevated Installation &gt;10' To 15', Add</i>	4.96	
<i>For Elevated Installation &gt;15' To 20', Add</i>	9.93	
<i>For Elevated Installation &gt;20' To 25', Add</i>	12.41	
<i>For Elevated Installation &gt;25' To 30', Add</i>	17.37	
<i>For Elevated Installation &gt;30' To 35', Add</i>	19.86	
<i>For Elevated Installation &gt;35' To 40', Add</i>	24.82	
<i>For Elevated Installation &gt;40', Add</i>	27.30	
26 05 33 13-0879 EA 1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Standard Radius Elbow.....	89.63	28.74
<i>For Work In Restricted Working Space, Add</i>	17.24	
<i>For Elevated Installation &gt;10' To 15', Add</i>	5.75	
<i>For Elevated Installation &gt;15' To 20', Add</i>	11.49	
<i>For Elevated Installation &gt;20' To 25', Add</i>	14.37	
<i>For Elevated Installation &gt;25' To 30', Add</i>	20.11	
<i>For Elevated Installation &gt;30' To 35', Add</i>	22.99	
<i>For Elevated Installation &gt;35' To 40', Add</i>	28.74	
<i>For Elevated Installation &gt;40', Add</i>	31.61	
26 05 33 13-0880 EA 1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Standard Radius Elbow.....	104.84	32.66
<i>For Work In Restricted Working Space, Add</i>	19.59	
<i>For Elevated Installation &gt;10' To 15', Add</i>	6.53	
<i>For Elevated Installation &gt;15' To 20', Add</i>	13.06	
<i>For Elevated Installation &gt;20' To 25', Add</i>	16.33	
<i>For Elevated Installation &gt;25' To 30', Add</i>	22.86	
<i>For Elevated Installation &gt;30' To 35', Add</i>	26.12	
<i>For Elevated Installation &gt;35' To 40', Add</i>	32.66	
<i>For Elevated Installation &gt;40', Add</i>	35.92	
26 05 33 13-0881 EA 2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Standard Radius Elbow.....	127.00	35.92
<i>For Work In Restricted Working Space, Add</i>	21.55	
<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
<i>For Elevated Installation &gt;40', Add</i>	39.51	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-0882	EA	2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Standard Radius Elbow.....	194.06	45.06
		<i>For Work In Restricted Working Space, Add</i>	27.04	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	9.01	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	18.03	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	22.53	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	31.55	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	36.05	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	45.07	
		<i>For Elevated Installation &gt;40', Add</i>	49.57	
26 05 33 13-0883	EA	3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Standard Radius Elbow .....	288.86	61.39
		<i>For Work In Restricted Working Space, Add</i>	36.84	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	12.28	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	24.56	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	30.70	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	42.98	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	49.12	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	61.40	
		<i>For Elevated Installation &gt;40', Add</i>	67.53	
26 05 33 13-0884	EA	3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Standard Radius Elbow.....	356.37	69.23
		<i>For Work In Restricted Working Space, Add</i>	41.54	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	13.85	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	27.69	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	34.62	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	48.46	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	55.38	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	69.23	
		<i>For Elevated Installation &gt;40', Add</i>	76.15	
26 05 33 13-0885	EA	4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Standard Radius Elbow .....	410.61	90.13
		<i>For Work In Restricted Working Space, Add</i>	54.08	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	18.03	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	36.05	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	45.07	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	63.09	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	72.10	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	90.13	
		<i>For Elevated Installation &gt;40', Add</i>	99.14	
26 05 33 13-0886	EA	5" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Standard Radius Elbow .....	848.99	146.95
		<i>For Work In Restricted Working Space, Add</i>	88.17	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	29.39	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	58.78	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	73.47	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	102.86	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	117.56	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	146.95	
		<i>For Elevated Installation &gt;40', Add</i>	161.64	
26 05 33 13-0887	EA	6" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Standard Radius Elbow .....	1,333.77	220.75
		<i>For Work In Restricted Working Space, Add</i>	132.45	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	44.15	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	88.30	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	110.37	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	154.52	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	176.60	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	220.75	
		<i>For Elevated Installation &gt;40', Add</i>	242.82	
26 05 33 13-0888		<b>Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 12" Large Radius Elbows</b> <small>(26 05 33 13-0848)</small>		
26 05 33 13-0889	EA	1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 12" Large Radius Elbow .....	127.62	24.81
		<i>For Work In Restricted Working Space, Add</i>	14.89	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.96	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	9.93	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	12.41	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	17.37	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	19.86	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	24.82	
		<i>For Elevated Installation &gt;40', Add</i>	27.30	
26 05 33 13-0890	EA	1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 12" Large Radius Elbow .....	143.73	28.74
		<i>For Work In Restricted Working Space, Add</i>	17.24	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.75	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	11.49	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	14.37	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	20.11	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	22.99	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	28.74	
		<i>For Elevated Installation &gt;40', Add</i>	31.61	
26 05 33 13-0891	EA	1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 12" Large Radius Elbow .....	164.06	32.66
		<i>For Work In Restricted Working Space, Add</i>	19.59	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.53	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	13.06	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	16.33	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	22.86	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	26.12	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	32.66	
		<i>For Elevated Installation &gt;40', Add</i>	35.92	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0892 EA 2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 12" Large Radius Elbow ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	195.34 21.55 7.18 14.37 17.96 25.14 28.74 35.92 39.51	35.92
26 05 33 13-0893 EA 2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 12" Large Radius Elbow ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	271.41 27.04 9.01 18.03 22.53 31.55 36.05 45.07 49.57	45.06
<b>26 05 33 13-0894 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 15" Large Radius Elbows <small>(26 05 33 13-0848)</small></b>		
26 05 33 13-0895 EA 1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 15" Large Radius Elbow ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	141.64 14.89 4.96 9.93 12.41 17.37 19.86 24.82 27.30	24.81
26 05 33 13-0896 EA 1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 15" Large Radius Elbow ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	166.88 17.24 5.75 11.49 14.37 20.11 22.99 28.74 31.61	28.74
26 05 33 13-0897 EA 1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 15" Large Radius Elbow ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	180.66 19.59 6.53 13.06 16.33 22.86 26.12 32.66 35.92	32.66
26 05 33 13-0898 EA 2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 15" Large Radius Elbow ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	231.54 21.55 7.18 14.37 17.96 25.14 28.74 35.92 39.51	35.92
26 05 33 13-0899 EA 2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 15" Large Radius Elbow ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	306.31 27.04 9.01 18.03 22.53 31.55 36.05 45.07 49.57	45.06
26 05 33 13-0900 EA 3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 15" Large Radius Elbow ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	392.38 36.84 12.28 24.56 30.70 42.98 49.12 61.40 67.53	61.39

**26 05 33 13-0901 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel  
(RGS) 18" Large Radius Elbows (26 05 33 13-0848)**

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-0902	EA		1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 18" Large Radius Elbow .....	158.39	24.81
			<i>For Work In Restricted Working Space, Add</i>	14.89	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	4.96	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	9.93	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	12.41	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	17.37	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	19.86	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	24.82	
			<i>For Elevated Installation &gt;40', Add</i>	27.30	
26 05 33 13-0903	EA		1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 18" Large Radius Elbow .....	178.94	28.74
			<i>For Work In Restricted Working Space, Add</i>	17.24	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	5.75	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	11.49	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	14.37	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	20.11	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	22.99	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	28.74	
			<i>For Elevated Installation &gt;40', Add</i>	31.61	
26 05 33 13-0904	EA		1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 18" Large Radius Elbow .....	201.96	32.66
			<i>For Work In Restricted Working Space, Add</i>	19.59	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	6.53	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	13.06	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	16.33	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	22.86	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	26.12	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	32.66	
			<i>For Elevated Installation &gt;40', Add</i>	35.92	
26 05 33 13-0905	EA		2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 18" Large Radius Elbow .....	243.55	35.92
			<i>For Work In Restricted Working Space, Add</i>	21.55	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
			<i>For Elevated Installation &gt;40', Add</i>	39.51	
26 05 33 13-0906	EA		2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 18" Large Radius Elbow .....	346.42	45.06
			<i>For Work In Restricted Working Space, Add</i>	27.04	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	9.01	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	18.03	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	22.53	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	31.55	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	36.05	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	45.07	
			<i>For Elevated Installation &gt;40', Add</i>	49.57	
26 05 33 13-0907	EA		3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 18" Large Radius Elbow .....	439.47	61.39
			<i>For Work In Restricted Working Space, Add</i>	36.84	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	12.28	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	24.56	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	30.70	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	42.98	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	49.12	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	61.40	
			<i>For Elevated Installation &gt;40', Add</i>	67.53	
26 05 33 13-0908	EA		3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 18" Large Radius Elbow .....	553.59	69.23
			<i>For Work In Restricted Working Space, Add</i>	41.54	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	13.85	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	27.69	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	34.62	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	48.46	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	55.38	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	69.23	
			<i>For Elevated Installation &gt;40', Add</i>	76.15	
26 05 33 13-0909	EA		4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 18" Large Radius Elbow .....	625.47	90.13
			<i>For Work In Restricted Working Space, Add</i>	54.08	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	18.03	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	36.05	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	45.07	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	63.09	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	72.10	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	90.13	
			<i>For Elevated Installation &gt;40', Add</i>	99.14	

**26 05 33 13-0910 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 24" Large Radius Elbows** (26 05 33 13-0948)

26 05 33 13-0911	EA		1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 24" Large Radius Elbow .....	187.33	24.81
			<i>For Work In Restricted Working Space, Add</i>	14.89	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	4.96	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	9.93	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	12.41	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	17.37	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	19.86	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	24.82	
			<i>For Elevated Installation &gt;40', Add</i>	27.30	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0912 EA 1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 24" Large Radius Elbow.....	207.24	28.74
For Work In Restricted Working Space, Add	17.24	
For Elevated Installation >10' To 15', Add	5.75	
For Elevated Installation >15' To 20', Add	11.49	
For Elevated Installation >20' To 25', Add	14.37	
For Elevated Installation >25' To 30', Add	20.11	
For Elevated Installation >30' To 35', Add	22.99	
For Elevated Installation >35' To 40', Add	28.74	
For Elevated Installation >40', Add	31.61	
26 05 33 13-0913 EA 1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 24" Large Radius Elbow.....	234.10	32.66
For Work In Restricted Working Space, Add	19.59	
For Elevated Installation >10' To 15', Add	6.53	
For Elevated Installation >15' To 20', Add	13.06	
For Elevated Installation >20' To 25', Add	16.33	
For Elevated Installation >25' To 30', Add	22.86	
For Elevated Installation >30' To 35', Add	26.12	
For Elevated Installation >35' To 40', Add	32.66	
For Elevated Installation >40', Add	35.92	
26 05 33 13-0914 EA 2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 24" Large Radius Elbow.....	289.83	35.92
For Work In Restricted Working Space, Add	21.55	
For Elevated Installation >10' To 15', Add	7.18	
For Elevated Installation >15' To 20', Add	14.37	
For Elevated Installation >20' To 25', Add	17.96	
For Elevated Installation >25' To 30', Add	25.14	
For Elevated Installation >30' To 35', Add	28.74	
For Elevated Installation >35' To 40', Add	35.92	
For Elevated Installation >40', Add	39.51	
26 05 33 13-0915 EA 2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 24" Large Radius Elbow.....	418.21	45.06
For Work In Restricted Working Space, Add	27.04	
For Elevated Installation >10' To 15', Add	9.01	
For Elevated Installation >15' To 20', Add	18.03	
For Elevated Installation >20' To 25', Add	22.53	
For Elevated Installation >25' To 30', Add	31.55	
For Elevated Installation >30' To 35', Add	36.05	
For Elevated Installation >35' To 40', Add	45.07	
For Elevated Installation >40', Add	49.57	
26 05 33 13-0916 EA 3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 24" Large Radius Elbow.....	519.26	61.39
For Work In Restricted Working Space, Add	36.84	
For Elevated Installation >10' To 15', Add	12.28	
For Elevated Installation >15' To 20', Add	24.56	
For Elevated Installation >20' To 25', Add	30.70	
For Elevated Installation >25' To 30', Add	42.98	
For Elevated Installation >30' To 35', Add	49.12	
For Elevated Installation >35' To 40', Add	61.40	
For Elevated Installation >40', Add	67.53	
26 05 33 13-0917 EA 3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 24" Large Radius Elbow.....	602.30	69.23
For Work In Restricted Working Space, Add	41.54	
For Elevated Installation >10' To 15', Add	13.85	
For Elevated Installation >15' To 20', Add	27.69	
For Elevated Installation >20' To 25', Add	34.62	
For Elevated Installation >25' To 30', Add	48.46	
For Elevated Installation >30' To 35', Add	55.38	
For Elevated Installation >35' To 40', Add	69.23	
For Elevated Installation >40', Add	76.15	
26 05 33 13-0918 EA 4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 24" Large Radius Elbow.....	714.90	90.13
For Work In Restricted Working Space, Add	54.08	
For Elevated Installation >10' To 15', Add	18.03	
For Elevated Installation >15' To 20', Add	36.05	
For Elevated Installation >20' To 25', Add	45.07	
For Elevated Installation >25' To 30', Add	63.09	
For Elevated Installation >30' To 35', Add	72.10	
For Elevated Installation >35' To 40', Add	90.13	
For Elevated Installation >40', Add	99.14	
<b>26 05 33 13-0919 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 30" Large Radius Elbows</b> <small>(26 05 33 13-0848)</small>		
26 05 33 13-0920 EA 1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 30" Large Radius Elbow.....	209.85	24.81
For Work In Restricted Working Space, Add	14.89	
For Elevated Installation >10' To 15', Add	4.96	
For Elevated Installation >15' To 20', Add	9.93	
For Elevated Installation >20' To 25', Add	12.41	
For Elevated Installation >25' To 30', Add	17.37	
For Elevated Installation >30' To 35', Add	19.86	
For Elevated Installation >35' To 40', Add	24.82	
For Elevated Installation >40', Add	27.30	
26 05 33 13-0921 EA 1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 30" Large Radius Elbow.....	233.59	28.74
For Work In Restricted Working Space, Add	17.24	
For Elevated Installation >10' To 15', Add	5.75	
For Elevated Installation >15' To 20', Add	11.49	
For Elevated Installation >20' To 25', Add	14.37	
For Elevated Installation >25' To 30', Add	20.11	
For Elevated Installation >30' To 35', Add	22.99	
For Elevated Installation >35' To 40', Add	28.74	
For Elevated Installation >40', Add	31.61	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-0922	EA	1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 30" Large Radius Elbow	265.73	32.66
		<i>For Work In Restricted Working Space, Add</i>	19.59	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.53	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	13.06	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	16.33	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	22.86	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	26.12	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	32.66	
		<i>For Elevated Installation &gt;40', Add</i>	35.92	
26 05 33 13-0923	EA	2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 30" Large Radius Elbow	330.11	35.92
		<i>For Work In Restricted Working Space, Add</i>	21.55	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
		<i>For Elevated Installation &gt;40', Add</i>	39.51	
26 05 33 13-0924	EA	2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 30" Large Radius Elbow	457.38	45.06
		<i>For Work In Restricted Working Space, Add</i>	27.04	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	9.01	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	18.03	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	22.53	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	31.55	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	36.05	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	45.07	
		<i>For Elevated Installation &gt;40', Add</i>	49.57	
26 05 33 13-0925	EA	3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 30" Large Radius Elbow	583.08	61.39
		<i>For Work In Restricted Working Space, Add</i>	36.84	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	12.28	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	24.56	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	30.70	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	42.98	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	49.12	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	61.40	
		<i>For Elevated Installation &gt;40', Add</i>	67.53	
26 05 33 13-0926	EA	3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 30" Large Radius Elbow	720.75	69.23
		<i>For Work In Restricted Working Space, Add</i>	41.54	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	13.85	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	27.69	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	34.62	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	48.46	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	55.38	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	69.23	
		<i>For Elevated Installation &gt;40', Add</i>	76.15	
26 05 33 13-0927	EA	4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 30" Large Radius Elbow	797.00	90.13
		<i>For Work In Restricted Working Space, Add</i>	54.08	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	18.03	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	36.05	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	45.07	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	63.09	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	72.10	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	90.13	
		<i>For Elevated Installation &gt;40', Add</i>	99.14	
26 05 33 13-0928	EA	5" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 30" Large Radius Elbow	1,328.27	146.95
		<i>For Work In Restricted Working Space, Add</i>	88.17	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	29.39	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	58.78	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	73.47	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	102.86	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	117.56	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	146.95	
		<i>For Elevated Installation &gt;40', Add</i>	161.64	
26 05 33 13-0929		<b>Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 36" Large Radius Elbows</b> <small>(26 05 33 13-0848)</small>		
26 05 33 13-0930	EA	1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 36" Large Radius Elbow	239.30	24.81
		<i>For Work In Restricted Working Space, Add</i>	14.89	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.96	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	9.93	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	12.41	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	17.37	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	19.86	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	24.82	
		<i>For Elevated Installation &gt;40', Add</i>	27.30	
26 05 33 13-0931	EA	1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 36" Large Radius Elbow	265.43	28.74
		<i>For Work In Restricted Working Space, Add</i>	17.24	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.75	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	11.49	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	14.37	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	20.11	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	22.99	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	28.74	
		<i>For Elevated Installation &gt;40', Add</i>	31.61	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0932 EA 1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 36" Large Radius Elbow.....	300.41	32.66
<i>For Work In Restricted Working Space, Add</i>	19.59	
<i>For Elevated Installation &gt;10' To 15', Add</i>	6.53	
<i>For Elevated Installation &gt;15' To 20', Add</i>	13.06	
<i>For Elevated Installation &gt;20' To 25', Add</i>	16.33	
<i>For Elevated Installation &gt;25' To 30', Add</i>	22.86	
<i>For Elevated Installation &gt;30' To 35', Add</i>	26.12	
<i>For Elevated Installation &gt;35' To 40', Add</i>	32.66	
<i>For Elevated Installation &gt;40', Add</i>	35.92	
26 05 33 13-0933 EA 2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 36" Large Radius Elbow.....	374.79	35.92
<i>For Work In Restricted Working Space, Add</i>	21.55	
<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
<i>For Elevated Installation &gt;40', Add</i>	39.51	
26 05 33 13-0934 EA 2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 36" Large Radius Elbow.....	522.65	45.06
<i>For Work In Restricted Working Space, Add</i>	27.04	
<i>For Elevated Installation &gt;10' To 15', Add</i>	9.01	
<i>For Elevated Installation &gt;15' To 20', Add</i>	18.03	
<i>For Elevated Installation &gt;20' To 25', Add</i>	22.53	
<i>For Elevated Installation &gt;25' To 30', Add</i>	31.55	
<i>For Elevated Installation &gt;30' To 35', Add</i>	36.05	
<i>For Elevated Installation &gt;35' To 40', Add</i>	45.07	
<i>For Elevated Installation &gt;40', Add</i>	49.57	
26 05 33 13-0935 EA 3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 36" Large Radius Elbow.....	664.39	61.39
<i>For Work In Restricted Working Space, Add</i>	36.84	
<i>For Elevated Installation &gt;10' To 15', Add</i>	12.28	
<i>For Elevated Installation &gt;15' To 20', Add</i>	24.56	
<i>For Elevated Installation &gt;20' To 25', Add</i>	30.70	
<i>For Elevated Installation &gt;25' To 30', Add</i>	42.98	
<i>For Elevated Installation &gt;30' To 35', Add</i>	49.12	
<i>For Elevated Installation &gt;35' To 40', Add</i>	61.40	
<i>For Elevated Installation &gt;40', Add</i>	67.53	
26 05 33 13-0936 EA 3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 36" Large Radius Elbow.....	780.10	69.23
<i>For Work In Restricted Working Space, Add</i>	41.54	
<i>For Elevated Installation &gt;10' To 15', Add</i>	13.85	
<i>For Elevated Installation &gt;15' To 20', Add</i>	27.69	
<i>For Elevated Installation &gt;20' To 25', Add</i>	34.62	
<i>For Elevated Installation &gt;25' To 30', Add</i>	48.46	
<i>For Elevated Installation &gt;30' To 35', Add</i>	55.38	
<i>For Elevated Installation &gt;35' To 40', Add</i>	69.23	
<i>For Elevated Installation &gt;40', Add</i>	76.15	
26 05 33 13-0937 EA 4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 36" Large Radius Elbow.....	902.99	90.13
<i>For Work In Restricted Working Space, Add</i>	54.08	
<i>For Elevated Installation &gt;10' To 15', Add</i>	18.03	
<i>For Elevated Installation &gt;15' To 20', Add</i>	36.05	
<i>For Elevated Installation &gt;20' To 25', Add</i>	45.07	
<i>For Elevated Installation &gt;25' To 30', Add</i>	63.09	
<i>For Elevated Installation &gt;30' To 35', Add</i>	72.10	
<i>For Elevated Installation &gt;35' To 40', Add</i>	90.13	
<i>For Elevated Installation &gt;40', Add</i>	99.14	
26 05 33 13-0938 EA 5" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 36" Large Radius Elbow.....	1,402.55	146.95
<i>For Work In Restricted Working Space, Add</i>	88.17	
<i>For Elevated Installation &gt;10' To 15', Add</i>	29.39	
<i>For Elevated Installation &gt;15' To 20', Add</i>	58.78	
<i>For Elevated Installation &gt;20' To 25', Add</i>	73.47	
<i>For Elevated Installation &gt;25' To 30', Add</i>	102.86	
<i>For Elevated Installation &gt;30' To 35', Add</i>	117.56	
<i>For Elevated Installation &gt;35' To 40', Add</i>	146.95	
<i>For Elevated Installation &gt;40', Add</i>	161.64	
26 05 33 13-0939 EA 6" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 36" Large Radius Elbow.....	1,920.68	220.75
<i>For Work In Restricted Working Space, Add</i>	132.45	
<i>For Elevated Installation &gt;10' To 15', Add</i>	44.15	
<i>For Elevated Installation &gt;15' To 20', Add</i>	88.30	
<i>For Elevated Installation &gt;20' To 25', Add</i>	110.37	
<i>For Elevated Installation &gt;25' To 30', Add</i>	154.52	
<i>For Elevated Installation &gt;30' To 35', Add</i>	176.60	
<i>For Elevated Installation &gt;35' To 40', Add</i>	220.75	
<i>For Elevated Installation &gt;40', Add</i>	242.82	
<b>26 05 33 13-0940 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 42" Large Radius Elbows</b>		
<small>(26 05 33 13-0948)</small>		
26 05 33 13-0941 EA 1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 42" Large Radius Elbow.....	280.29	24.81
<i>For Work In Restricted Working Space, Add</i>	14.89	
<i>For Elevated Installation &gt;10' To 15', Add</i>	4.96	
<i>For Elevated Installation &gt;15' To 20', Add</i>	9.93	
<i>For Elevated Installation &gt;20' To 25', Add</i>	12.41	
<i>For Elevated Installation &gt;25' To 30', Add</i>	17.37	
<i>For Elevated Installation &gt;30' To 35', Add</i>	19.86	
<i>For Elevated Installation &gt;35' To 40', Add</i>	24.82	
<i>For Elevated Installation &gt;40', Add</i>	27.30	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-0942	EA	1-1/4"	Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 42" Large Radius Elbow	293.81	28.74
			<i>For Work In Restricted Working Space, Add</i>	17.24	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	5.75	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	11.49	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	14.37	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	20.11	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	22.99	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	28.74	
			<i>For Elevated Installation &gt;40', Add</i>	31.61	
26 05 33 13-0943	EA	1-1/2"	Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 42" Large Radius Elbow	346.81	32.66
			<i>For Work In Restricted Working Space, Add</i>	19.59	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	6.53	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	13.06	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	16.33	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	22.86	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	26.12	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	32.66	
			<i>For Elevated Installation &gt;40', Add</i>	35.92	
26 05 33 13-0944	EA	2"	Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 42" Large Radius Elbow	436.99	35.92
			<i>For Work In Restricted Working Space, Add</i>	21.55	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
			<i>For Elevated Installation &gt;40', Add</i>	39.51	
26 05 33 13-0945	EA	2-1/2"	Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 42" Large Radius Elbow	610.66	45.06
			<i>For Work In Restricted Working Space, Add</i>	27.04	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	9.01	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	18.03	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	22.53	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	31.55	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	36.05	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	45.07	
			<i>For Elevated Installation &gt;40', Add</i>	49.57	
26 05 33 13-0946	EA	3"	Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 42" Large Radius Elbow	774.00	61.39
			<i>For Work In Restricted Working Space, Add</i>	36.84	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	12.28	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	24.56	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	30.70	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	42.98	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	49.12	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	61.40	
			<i>For Elevated Installation &gt;40', Add</i>	67.53	
26 05 33 13-0947	EA	3-1/2"	Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 42" Large Radius Elbow	945.11	69.23
			<i>For Work In Restricted Working Space, Add</i>	41.54	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	13.85	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	27.69	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	34.62	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	48.46	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	55.38	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	69.23	
			<i>For Elevated Installation &gt;40', Add</i>	76.15	
26 05 33 13-0948	EA	4"	Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 42" Large Radius Elbow	1,109.17	90.13
			<i>For Work In Restricted Working Space, Add</i>	54.08	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	18.03	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	36.05	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	45.07	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	63.09	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	72.10	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	90.13	
			<i>For Elevated Installation &gt;40', Add</i>	99.14	
26 05 33 13-0949	EA	5"	Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 42" Large Radius Elbow	1,644.83	146.95
			<i>For Work In Restricted Working Space, Add</i>	88.17	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	29.39	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	58.78	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	73.47	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	102.86	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	117.56	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	146.95	
			<i>For Elevated Installation &gt;40', Add</i>	161.64	
26 05 33 13-0950	EA	6"	Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 42" Large Radius Elbow	2,031.89	220.75
			<i>For Work In Restricted Working Space, Add</i>	132.45	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	44.15	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	88.30	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	110.37	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	154.52	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	176.60	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	220.75	
			<i>For Elevated Installation &gt;40', Add</i>	242.82	

26 05 33 13-0951 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel  
(RGS) 48" Large Radius Elbows (26 05 33 13-0848)

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0952 EA 1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 48" Large Radius Elbow .....	290.17	24.81
For Work In Restricted Working Space, Add	14.89	
For Elevated Installation >10' To 15', Add	4.96	
For Elevated Installation >15' To 20', Add	9.93	
For Elevated Installation >20' To 25', Add	12.41	
For Elevated Installation >25' To 30', Add	17.37	
For Elevated Installation >30' To 35', Add	19.86	
For Elevated Installation >35' To 40', Add	24.82	
For Elevated Installation >40', Add	27.30	
26 05 33 13-0953 EA 1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 48" Large Radius Elbow .....	341.81	28.74
For Work In Restricted Working Space, Add	17.24	
For Elevated Installation >10' To 15', Add	5.75	
For Elevated Installation >15' To 20', Add	11.49	
For Elevated Installation >20' To 25', Add	14.37	
For Elevated Installation >25' To 30', Add	20.11	
For Elevated Installation >30' To 35', Add	22.99	
For Elevated Installation >35' To 40', Add	28.74	
For Elevated Installation >40', Add	31.61	
26 05 33 13-0954 EA 1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 48" Large Radius Elbow .....	386.94	32.66
For Work In Restricted Working Space, Add	19.59	
For Elevated Installation >10' To 15', Add	6.53	
For Elevated Installation >15' To 20', Add	13.06	
For Elevated Installation >20' To 25', Add	16.33	
For Elevated Installation >25' To 30', Add	22.86	
For Elevated Installation >30' To 35', Add	26.12	
For Elevated Installation >35' To 40', Add	32.66	
For Elevated Installation >40', Add	35.92	
26 05 33 13-0955 EA 2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 48" Large Radius Elbow .....	455.69	35.92
For Work In Restricted Working Space, Add	21.55	
For Elevated Installation >10' To 15', Add	7.18	
For Elevated Installation >15' To 20', Add	14.37	
For Elevated Installation >20' To 25', Add	17.96	
For Elevated Installation >25' To 30', Add	25.14	
For Elevated Installation >30' To 35', Add	28.74	
For Elevated Installation >35' To 40', Add	35.92	
For Elevated Installation >40', Add	39.51	
26 05 33 13-0956 EA 2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 48" Large Radius Elbow .....	632.64	45.06
For Work In Restricted Working Space, Add	27.04	
For Elevated Installation >10' To 15', Add	9.01	
For Elevated Installation >15' To 20', Add	18.03	
For Elevated Installation >20' To 25', Add	22.53	
For Elevated Installation >25' To 30', Add	31.55	
For Elevated Installation >30' To 35', Add	36.05	
For Elevated Installation >35' To 40', Add	45.07	
For Elevated Installation >40', Add	49.57	
26 05 33 13-0957 EA 3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 48" Large Radius Elbow .....	807.72	61.39
For Work In Restricted Working Space, Add	36.84	
For Elevated Installation >10' To 15', Add	12.28	
For Elevated Installation >15' To 20', Add	24.56	
For Elevated Installation >20' To 25', Add	30.70	
For Elevated Installation >25' To 30', Add	42.98	
For Elevated Installation >30' To 35', Add	49.12	
For Elevated Installation >35' To 40', Add	61.40	
For Elevated Installation >40', Add	67.53	
26 05 33 13-0958 EA 3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 48" Large Radius Elbow .....	1,034.97	69.23
For Work In Restricted Working Space, Add	41.54	
For Elevated Installation >10' To 15', Add	13.85	
For Elevated Installation >15' To 20', Add	27.69	
For Elevated Installation >20' To 25', Add	34.62	
For Elevated Installation >25' To 30', Add	48.46	
For Elevated Installation >30' To 35', Add	55.38	
For Elevated Installation >35' To 40', Add	69.23	
For Elevated Installation >40', Add	76.15	
26 05 33 13-0959 EA 4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 48" Large Radius Elbow .....	1,155.93	90.13
For Work In Restricted Working Space, Add	54.08	
For Elevated Installation >10' To 15', Add	18.03	
For Elevated Installation >15' To 20', Add	36.05	
For Elevated Installation >20' To 25', Add	45.07	
For Elevated Installation >25' To 30', Add	63.09	
For Elevated Installation >30' To 35', Add	72.10	
For Elevated Installation >35' To 40', Add	90.13	
For Elevated Installation >40', Add	99.14	
26 05 33 13-0960 EA 5" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 48" Large Radius Elbow .....	1,709.92	146.95
For Work In Restricted Working Space, Add	88.17	
For Elevated Installation >10' To 15', Add	29.39	
For Elevated Installation >15' To 20', Add	58.78	
For Elevated Installation >20' To 25', Add	73.47	
For Elevated Installation >25' To 30', Add	102.86	
For Elevated Installation >30' To 35', Add	117.56	
For Elevated Installation >35' To 40', Add	146.95	
For Elevated Installation >40', Add	161.64	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-0961	EA		6" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 48" Large Radius Elbow .....	2,088.40	220.75
			<i>For Work In Restricted Working Space, Add</i>	132.45	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	44.15	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	88.30	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	110.37	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	154.52	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	176.60	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	220.75	
			<i>For Elevated Installation &gt;40', Add</i>	242.82	

**26 05 33 13-0962 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 45 Degree Sealtight Fittings** (26 05 33 13-0848)

26 05 33 13-0963	EA		1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 45 Degree Sealtight Fitting .....	106.58	16.33
			<i>For Work In Restricted Working Space, Add</i>	9.80	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	3.27	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	6.53	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	8.17	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	11.43	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	13.06	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	16.33	
			<i>For Elevated Installation &gt;40', Add</i>	17.96	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.80	
26 05 33 13-0964	EA		3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 45 Degree Sealtight Fitting .....	130.27	21.55
			<i>For Work In Restricted Working Space, Add</i>	12.93	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	4.31	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	8.62	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	10.78	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	15.09	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	17.24	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	21.55	
			<i>For Elevated Installation &gt;40', Add</i>	23.71	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	12.93	
26 05 33 13-0965	EA		1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 45 Degree Sealtight Fitting .....	174.13	24.81
			<i>For Work In Restricted Working Space, Add</i>	14.89	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	4.96	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	9.93	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	12.41	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	17.37	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	19.86	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	24.82	
			<i>For Elevated Installation &gt;40', Add</i>	27.30	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.89	
26 05 33 13-0966	EA		1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 45 Degree Sealtight Fitting .....	287.34	28.74
			<i>For Work In Restricted Working Space, Add</i>	17.24	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	5.75	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	11.49	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	14.37	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	20.11	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	22.99	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	28.74	
			<i>For Elevated Installation &gt;40', Add</i>	31.61	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	17.24	
26 05 33 13-0967	EA		1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 45 Degree Sealtight Fitting .....	317.16	32.66
			<i>For Work In Restricted Working Space, Add</i>	19.59	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	6.53	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	13.06	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	16.33	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	22.86	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	26.12	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	32.66	
			<i>For Elevated Installation &gt;40', Add</i>	35.92	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	19.59	
26 05 33 13-0968	EA		2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 45 Degree Sealtight Fitting .....	401.34	35.92
			<i>For Work In Restricted Working Space, Add</i>	21.55	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
			<i>For Elevated Installation &gt;40', Add</i>	39.51	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21.55	
26 05 33 13-0969	EA		2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 45 Degree Sealtight Fitting .....	1,099.47	45.06
			<i>For Work In Restricted Working Space, Add</i>	27.04	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	9.01	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	18.02	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	22.53	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	31.54	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	36.05	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	45.06	
			<i>For Elevated Installation &gt;40', Add</i>	49.57	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	27.04	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0970 EA 3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 45 Degree Sealight Fitting.....	1,311.43	61.39
<i>For Work In Restricted Working Space, Add</i>	36.84	
<i>For Elevated Installation &gt;10' To 15', Add</i>	12.28	
<i>For Elevated Installation &gt;15' To 20', Add</i>	24.56	
<i>For Elevated Installation &gt;20' To 25', Add</i>	30.70	
<i>For Elevated Installation &gt;25' To 30', Add</i>	42.98	
<i>For Elevated Installation &gt;30' To 35', Add</i>	49.12	
<i>For Elevated Installation &gt;35' To 40', Add</i>	61.40	
<i>For Elevated Installation &gt;40', Add</i>	67.54	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	36.84	
26 05 33 13-0971 EA 4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 45 Degree Sealight Fitting.....	1,741.51	90.13
<i>For Work In Restricted Working Space, Add</i>	54.08	
<i>For Elevated Installation &gt;10' To 15', Add</i>	18.03	
<i>For Elevated Installation &gt;15' To 20', Add</i>	36.05	
<i>For Elevated Installation &gt;20' To 25', Add</i>	45.06	
<i>For Elevated Installation &gt;25' To 30', Add</i>	63.09	
<i>For Elevated Installation &gt;30' To 35', Add</i>	72.10	
<i>For Elevated Installation &gt;35' To 40', Add</i>	90.13	
<i>For Elevated Installation &gt;40', Add</i>	99.14	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	54.08	
<b>26 05 33 13-0972 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 90 Degree Sealight Fittings</b>		
<small>(26 05 33 13-0848)</small>		
26 05 33 13-0973 EA 1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 90 Degree Sealight Fitting.....	102.09	16.33
<i>For Work In Restricted Working Space, Add</i>	9.80	
<i>For Elevated Installation &gt;10' To 15', Add</i>	3.27	
<i>For Elevated Installation &gt;15' To 20', Add</i>	6.53	
<i>For Elevated Installation &gt;20' To 25', Add</i>	8.17	
<i>For Elevated Installation &gt;25' To 30', Add</i>	11.43	
<i>For Elevated Installation &gt;30' To 35', Add</i>	13.06	
<i>For Elevated Installation &gt;35' To 40', Add</i>	16.33	
<i>For Elevated Installation &gt;40', Add</i>	17.96	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.80	
26 05 33 13-0974 EA 3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 90 Degree Sealight Fitting.....	125.20	21.55
<i>For Work In Restricted Working Space, Add</i>	12.93	
<i>For Elevated Installation &gt;10' To 15', Add</i>	4.31	
<i>For Elevated Installation &gt;15' To 20', Add</i>	8.62	
<i>For Elevated Installation &gt;20' To 25', Add</i>	10.78	
<i>For Elevated Installation &gt;25' To 30', Add</i>	15.09	
<i>For Elevated Installation &gt;30' To 35', Add</i>	17.24	
<i>For Elevated Installation &gt;35' To 40', Add</i>	21.55	
<i>For Elevated Installation &gt;40', Add</i>	23.71	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	12.93	
26 05 33 13-0975 EA 1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 90 Degree Sealight Fitting.....	174.13	24.81
<i>For Work In Restricted Working Space, Add</i>	14.89	
<i>For Elevated Installation &gt;10' To 15', Add</i>	4.96	
<i>For Elevated Installation &gt;15' To 20', Add</i>	9.93	
<i>For Elevated Installation &gt;20' To 25', Add</i>	12.41	
<i>For Elevated Installation &gt;25' To 30', Add</i>	17.37	
<i>For Elevated Installation &gt;30' To 35', Add</i>	19.86	
<i>For Elevated Installation &gt;35' To 40', Add</i>	24.82	
<i>For Elevated Installation &gt;40', Add</i>	27.30	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.89	
26 05 33 13-0976 EA 1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 90 Degree Sealight Fitting.....	284.72	28.74
<i>For Work In Restricted Working Space, Add</i>	17.24	
<i>For Elevated Installation &gt;10' To 15', Add</i>	5.75	
<i>For Elevated Installation &gt;15' To 20', Add</i>	11.49	
<i>For Elevated Installation &gt;20' To 25', Add</i>	14.37	
<i>For Elevated Installation &gt;25' To 30', Add</i>	20.11	
<i>For Elevated Installation &gt;30' To 35', Add</i>	22.99	
<i>For Elevated Installation &gt;35' To 40', Add</i>	28.74	
<i>For Elevated Installation &gt;40', Add</i>	31.61	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	17.24	
26 05 33 13-0977 EA 1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 90 Degree Sealight Fitting.....	306.62	32.66
<i>For Work In Restricted Working Space, Add</i>	19.59	
<i>For Elevated Installation &gt;10' To 15', Add</i>	6.53	
<i>For Elevated Installation &gt;15' To 20', Add</i>	13.06	
<i>For Elevated Installation &gt;20' To 25', Add</i>	16.33	
<i>For Elevated Installation &gt;25' To 30', Add</i>	22.86	
<i>For Elevated Installation &gt;30' To 35', Add</i>	26.12	
<i>For Elevated Installation &gt;35' To 40', Add</i>	32.66	
<i>For Elevated Installation &gt;40', Add</i>	35.92	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	19.59	
26 05 33 13-0978 EA 2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 90 Degree Sealight Fitting.....	401.47	35.92
<i>For Work In Restricted Working Space, Add</i>	21.55	
<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
<i>For Elevated Installation &gt;40', Add</i>	39.51	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21.55	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 05 33 13-0979	EA	2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 90 Degree Sealight Fitting.....	1,054.52	45.06
		<i>For Work In Restricted Working Space, Add</i>	27.04	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	9.01	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	18.02	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	22.53	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	31.54	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	36.05	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	45.06	
		<i>For Elevated Installation &gt;40', Add</i>	49.57	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	27.04	
26 05 33 13-0980	EA	3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 90 Degree Sealight Fitting.....	1,278.63	61.39
		<i>For Work In Restricted Working Space, Add</i>	36.84	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	12.28	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	24.56	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	30.70	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	42.98	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	49.12	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	61.40	
		<i>For Elevated Installation &gt;40', Add</i>	67.54	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	36.84	
26 05 33 13-0981	EA	4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 90 Degree Sealight Fitting.....	1,741.43	90.13
		<i>For Work In Restricted Working Space, Add</i>	54.08	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	18.03	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	36.05	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	45.06	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	63.09	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	72.10	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	90.13	
		<i>For Elevated Installation &gt;40', Add</i>	99.14	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	54.08	
<b>26 05 33 13-0982 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Straight Sealight Fittings <small>(26 05 33 13-0848)</small></b>				
26 05 33 13-0983	EA	1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Straight Sealight Fitting.....	92.14	16.33
		<i>For Work In Restricted Working Space, Add</i>	9.80	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.27	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	6.53	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	8.17	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	11.43	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	13.06	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	16.33	
		<i>For Elevated Installation &gt;40', Add</i>	17.96	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.80	
26 05 33 13-0984	EA	3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Straight Sealight Fitting.....	110.09	21.55
		<i>For Work In Restricted Working Space, Add</i>	12.93	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.31	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	8.62	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	10.78	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	15.09	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	17.24	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	21.55	
		<i>For Elevated Installation &gt;40', Add</i>	23.71	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	12.93	
26 05 33 13-0985	EA	1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Straight Sealight Fitting.....	129.99	24.81
		<i>For Work In Restricted Working Space, Add</i>	14.89	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.96	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	9.93	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	12.41	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	17.37	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	19.86	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	24.82	
		<i>For Elevated Installation &gt;40', Add</i>	27.30	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.89	
26 05 33 13-0986	EA	1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Straight Sealight Fitting.....	185.39	28.74
		<i>For Work In Restricted Working Space, Add</i>	17.24	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.75	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	11.49	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	14.37	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	20.11	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	22.99	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	28.74	
		<i>For Elevated Installation &gt;40', Add</i>	31.61	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	17.24	
26 05 33 13-0987	EA	1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Straight Sealight Fitting.....	216.66	32.66
		<i>For Work In Restricted Working Space, Add</i>	19.59	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.53	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	13.06	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	16.33	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	22.86	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	26.12	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	32.66	
		<i>For Elevated Installation &gt;40', Add</i>	35.92	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	19.59	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-0988 EA 2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Straight Sealtight Fitting .....	336.46	35.92
For Work In Restricted Working Space, Add	21.55	
For Elevated Installation >10' To 15', Add	7.18	
For Elevated Installation >15' To 20', Add	14.37	
For Elevated Installation >20' To 25', Add	17.96	
For Elevated Installation >25' To 30', Add	25.14	
For Elevated Installation >30' To 35', Add	28.74	
For Elevated Installation >35' To 40', Add	35.92	
For Elevated Installation >40', Add	39.51	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	21.55	
26 05 33 13-0989 EA 2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Straight Sealtight Fitting .....	929.31	45.06
For Work In Restricted Working Space, Add	27.04	
For Elevated Installation >10' To 15', Add	9.01	
For Elevated Installation >15' To 20', Add	18.02	
For Elevated Installation >20' To 25', Add	22.53	
For Elevated Installation >25' To 30', Add	31.54	
For Elevated Installation >30' To 35', Add	36.05	
For Elevated Installation >35' To 40', Add	45.06	
For Elevated Installation >40', Add	49.57	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	27.04	
26 05 33 13-0990 EA 3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Straight Sealtight Fitting .....	1,044.78	61.39
For Work In Restricted Working Space, Add	36.84	
For Elevated Installation >10' To 15', Add	12.28	
For Elevated Installation >15' To 20', Add	24.56	
For Elevated Installation >20' To 25', Add	30.70	
For Elevated Installation >25' To 30', Add	42.98	
For Elevated Installation >30' To 35', Add	49.12	
For Elevated Installation >35' To 40', Add	61.40	
For Elevated Installation >40', Add	67.54	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	36.84	
26 05 33 13-0991 EA 4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Straight Sealtight Fitting .....	1,332.83	90.13
For Work In Restricted Working Space, Add	54.08	
For Elevated Installation >10' To 15', Add	18.03	
For Elevated Installation >15' To 20', Add	36.05	
For Elevated Installation >20' To 25', Add	45.06	
For Elevated Installation >25' To 30', Add	63.09	
For Elevated Installation >30' To 35', Add	72.10	
For Elevated Installation >35' To 40', Add	90.13	
For Elevated Installation >40', Add	99.14	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	54.08	
<b>26 05 33 13-0992 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 45 Degree Grounded Sealtight Fittings <small>(26 05 33 13-0948)</small></b>		
26 05 33 13-0993 EA 1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 45 Degree Grounded Sealtight Fitting .....	158.70	16.33
For Work In Restricted Working Space, Add	9.80	
For Elevated Installation >10' To 15', Add	3.27	
For Elevated Installation >15' To 20', Add	6.53	
For Elevated Installation >20' To 25', Add	8.17	
For Elevated Installation >25' To 30', Add	11.43	
For Elevated Installation >30' To 35', Add	13.06	
For Elevated Installation >35' To 40', Add	16.33	
For Elevated Installation >40', Add	17.96	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	9.80	
26 05 33 13-0994 EA 3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 45 Degree Grounded Sealtight Fitting .....	239.53	21.55
For Work In Restricted Working Space, Add	12.93	
For Elevated Installation >10' To 15', Add	4.31	
For Elevated Installation >15' To 20', Add	8.62	
For Elevated Installation >20' To 25', Add	10.78	
For Elevated Installation >25' To 30', Add	15.09	
For Elevated Installation >30' To 35', Add	17.24	
For Elevated Installation >35' To 40', Add	21.55	
For Elevated Installation >40', Add	23.71	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	12.93	
26 05 33 13-0995 EA 1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 45 Degree Grounded Sealtight Fitting .....	301.41	24.81
For Work In Restricted Working Space, Add	14.89	
For Elevated Installation >10' To 15', Add	4.96	
For Elevated Installation >15' To 20', Add	9.93	
For Elevated Installation >20' To 25', Add	12.41	
For Elevated Installation >25' To 30', Add	17.37	
For Elevated Installation >30' To 35', Add	19.86	
For Elevated Installation >35' To 40', Add	24.82	
For Elevated Installation >40', Add	27.30	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	14.89	
26 05 33 13-0996 EA 1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 45 Degree Grounded Sealtight Fitting .....	347.91	28.74
For Work In Restricted Working Space, Add	17.24	
For Elevated Installation >10' To 15', Add	5.75	
For Elevated Installation >15' To 20', Add	11.49	
For Elevated Installation >20' To 25', Add	14.37	
For Elevated Installation >25' To 30', Add	20.11	
For Elevated Installation >30' To 35', Add	22.99	
For Elevated Installation >35' To 40', Add	28.74	
For Elevated Installation >40', Add	31.61	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	17.24	

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-0997	EA	1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 45 Degree Grounded Sealtight Fitting.....	395.12	32.66
		<i>For Work In Restricted Working Space, Add</i>	19.59	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.53	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	13.06	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	16.33	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	22.86	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	26.12	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	32.66	
		<i>For Elevated Installation &gt;40', Add</i>	35.92	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	19.59	
26 05 33 13-0998	EA	2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 45 Degree Grounded Sealtight Fitting.....	520.81	35.92
		<i>For Work In Restricted Working Space, Add</i>	21.55	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
		<i>For Elevated Installation &gt;40', Add</i>	39.51	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21.55	
26 05 33 13-0999	EA	2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 45 Degree Grounded Sealtight Fitting.....	1,646.73	45.06
		<i>For Work In Restricted Working Space, Add</i>	27.04	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	9.01	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	18.02	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	22.53	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	31.54	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	36.05	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	45.06	
		<i>For Elevated Installation &gt;40', Add</i>	49.57	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	27.04	
26 05 33 13-1000	EA	3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 45 Degree Grounded Sealtight Fitting.....	1,921.77	61.39
		<i>For Work In Restricted Working Space, Add</i>	36.84	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	12.28	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	24.56	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	30.70	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	42.98	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	49.12	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	61.40	
		<i>For Elevated Installation &gt;40', Add</i>	67.54	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	36.84	
26 05 33 13-1001	EA	4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 45 Degree Grounded Sealtight Fitting.....	2,361.15	90.13
		<i>For Work In Restricted Working Space, Add</i>	54.08	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	18.03	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	36.05	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	45.06	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	63.09	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	72.10	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	90.13	
		<i>For Elevated Installation &gt;40', Add</i>	99.14	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	54.08	
26 05 33 13-1002		<b>Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 90 Degree Grounded Sealtight Fittings</b> <small>(26 05 33 13-0849)</small>		
26 05 33 13-1003	EA	1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 90 Degree Grounded Sealtight Fitting.....	176.37	16.33
		<i>For Work In Restricted Working Space, Add</i>	9.80	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.27	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	6.53	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	8.17	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	11.43	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	13.06	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	16.33	
		<i>For Elevated Installation &gt;40', Add</i>	17.96	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.80	
26 05 33 13-1004	EA	3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 90 Degree Grounded Sealtight Fitting.....	256.21	21.55
		<i>For Work In Restricted Working Space, Add</i>	12.93	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.31	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	8.62	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	10.78	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	15.09	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	17.24	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	21.55	
		<i>For Elevated Installation &gt;40', Add</i>	23.71	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	12.93	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1005 EA 1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 90 Degree Grounded Sealtight Fitting.....	304.59	24.81
<i>For Work In Restricted Working Space, Add</i>	14.89	
<i>For Elevated Installation &gt;10' To 15', Add</i>	4.96	
<i>For Elevated Installation &gt;15' To 20', Add</i>	9.93	
<i>For Elevated Installation &gt;20' To 25', Add</i>	12.41	
<i>For Elevated Installation &gt;25' To 30', Add</i>	17.37	
<i>For Elevated Installation &gt;30' To 35', Add</i>	19.86	
<i>For Elevated Installation &gt;35' To 40', Add</i>	24.82	
<i>For Elevated Installation &gt;40', Add</i>	27.30	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.89	
26 05 33 13-1006 EA 1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 90 Degree Grounded Sealtight Fitting.....	353.13	28.74
<i>For Work In Restricted Working Space, Add</i>	17.24	
<i>For Elevated Installation &gt;10' To 15', Add</i>	5.75	
<i>For Elevated Installation &gt;15' To 20', Add</i>	11.49	
<i>For Elevated Installation &gt;20' To 25', Add</i>	14.37	
<i>For Elevated Installation &gt;25' To 30', Add</i>	20.11	
<i>For Elevated Installation &gt;30' To 35', Add</i>	22.99	
<i>For Elevated Installation &gt;35' To 40', Add</i>	28.74	
<i>For Elevated Installation &gt;40', Add</i>	31.61	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	17.24	
26 05 33 13-1007 EA 1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 90 Degree Grounded Sealtight Fitting.....	409.46	32.66
<i>For Work In Restricted Working Space, Add</i>	19.59	
<i>For Elevated Installation &gt;10' To 15', Add</i>	6.53	
<i>For Elevated Installation &gt;15' To 20', Add</i>	13.06	
<i>For Elevated Installation &gt;20' To 25', Add</i>	16.33	
<i>For Elevated Installation &gt;25' To 30', Add</i>	22.86	
<i>For Elevated Installation &gt;30' To 35', Add</i>	26.12	
<i>For Elevated Installation &gt;35' To 40', Add</i>	32.66	
<i>For Elevated Installation &gt;40', Add</i>	35.92	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	19.59	
26 05 33 13-1008 EA 2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 90 Degree Grounded Sealtight Fitting.....	646.87	35.92
<i>For Work In Restricted Working Space, Add</i>	21.55	
<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
<i>For Elevated Installation &gt;40', Add</i>	39.51	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21.55	
26 05 33 13-1009 EA 2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 90 Degree Grounded Sealtight Fitting.....	1,836.95	45.06
<i>For Work In Restricted Working Space, Add</i>	27.04	
<i>For Elevated Installation &gt;10' To 15', Add</i>	9.01	
<i>For Elevated Installation &gt;15' To 20', Add</i>	18.02	
<i>For Elevated Installation &gt;20' To 25', Add</i>	22.53	
<i>For Elevated Installation &gt;25' To 30', Add</i>	31.54	
<i>For Elevated Installation &gt;30' To 35', Add</i>	36.05	
<i>For Elevated Installation &gt;35' To 40', Add</i>	45.06	
<i>For Elevated Installation &gt;40', Add</i>	49.57	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	27.04	
26 05 33 13-1010 EA 3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 90 Degree Grounded Sealtight Fitting.....	2,585.86	61.39
<i>For Work In Restricted Working Space, Add</i>	36.84	
<i>For Elevated Installation &gt;10' To 15', Add</i>	12.28	
<i>For Elevated Installation &gt;15' To 20', Add</i>	24.56	
<i>For Elevated Installation &gt;20' To 25', Add</i>	30.70	
<i>For Elevated Installation &gt;25' To 30', Add</i>	42.98	
<i>For Elevated Installation &gt;30' To 35', Add</i>	49.12	
<i>For Elevated Installation &gt;35' To 40', Add</i>	61.40	
<i>For Elevated Installation &gt;40', Add</i>	67.54	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	36.84	
26 05 33 13-1011 EA 4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 90 Degree Grounded Sealtight Fitting.....	2,697.33	90.13
<i>For Work In Restricted Working Space, Add</i>	54.08	
<i>For Elevated Installation &gt;10' To 15', Add</i>	18.03	
<i>For Elevated Installation &gt;15' To 20', Add</i>	36.05	
<i>For Elevated Installation &gt;20' To 25', Add</i>	45.06	
<i>For Elevated Installation &gt;25' To 30', Add</i>	63.09	
<i>For Elevated Installation &gt;30' To 35', Add</i>	72.10	
<i>For Elevated Installation &gt;35' To 40', Add</i>	90.13	
<i>For Elevated Installation &gt;40', Add</i>	99.14	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	54.08	
26 05 33 13-1012 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Straight Grounded Sealtight Fittings <small>(26 05 33 13-0848)</small>		

## 26 Electrical

## 26 05 Common Work Results for Electrical

## 26 05 33 Raceway and Boxes for Electrical Systems

 MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

26 05 33 13-1013	EA	1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Straight Grounded Sealtight Fitting.....	139.23	16.33
		<i>For Work In Restricted Working Space, Add</i>	9.80	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.27	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	6.53	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	8.17	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	11.43	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	13.06	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	16.33	
		<i>For Elevated Installation &gt;40', Add</i>	17.96	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.80	
26 05 33 13-1014	EA	3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Straight Grounded Sealtight Fitting.....	175.56	21.55
		<i>For Work In Restricted Working Space, Add</i>	12.93	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.31	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	8.62	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	10.78	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	15.09	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	17.24	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	21.55	
		<i>For Elevated Installation &gt;40', Add</i>	23.71	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	12.93	
26 05 33 13-1015	EA	1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Straight Grounded Sealtight Fitting.....	210.46	24.81
		<i>For Work In Restricted Working Space, Add</i>	14.89	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.96	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	9.93	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	12.41	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	17.37	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	19.86	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	24.82	
		<i>For Elevated Installation &gt;40', Add</i>	27.30	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.89	
26 05 33 13-1016	EA	1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Straight Grounded Sealtight Fitting.....	233.06	28.74
		<i>For Work In Restricted Working Space, Add</i>	17.24	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.75	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	11.49	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	14.37	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	20.11	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	22.99	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	28.74	
		<i>For Elevated Installation &gt;40', Add</i>	31.61	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	17.24	
26 05 33 13-1017	EA	1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Straight Grounded Sealtight Fitting.....	314.52	32.66
		<i>For Work In Restricted Working Space, Add</i>	19.59	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.53	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	13.06	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	16.33	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	22.86	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	26.12	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	32.66	
		<i>For Elevated Installation &gt;40', Add</i>	35.92	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	19.59	
26 05 33 13-1018	EA	2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Straight Grounded Sealtight Fitting.....	445.67	35.92
		<i>For Work In Restricted Working Space, Add</i>	21.55	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
		<i>For Elevated Installation &gt;40', Add</i>	39.51	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21.55	
26 05 33 13-1019	EA	2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Straight Grounded Sealtight Fitting.....	1,489.19	45.06
		<i>For Work In Restricted Working Space, Add</i>	27.04	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	9.01	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	18.02	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	22.53	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	31.54	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	36.05	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	45.06	
		<i>For Elevated Installation &gt;40', Add</i>	49.57	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	27.04	
26 05 33 13-1020	EA	3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Straight Grounded Sealtight Fitting.....	1,675.43	61.39
		<i>For Work In Restricted Working Space, Add</i>	36.84	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	12.28	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	24.56	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	30.70	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	42.98	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	49.12	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	61.40	
		<i>For Elevated Installation &gt;40', Add</i>	67.54	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	36.84	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1021 EA 4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Straight Grounded Sealight Fitting.....	1,989.20	90.13
<i>For Work In Restricted Working Space, Add</i>	54.08	
<i>For Elevated Installation &gt;10' To 15', Add</i>	18.03	
<i>For Elevated Installation &gt;15' To 20', Add</i>	36.05	
<i>For Elevated Installation &gt;20' To 25', Add</i>	45.06	
<i>For Elevated Installation &gt;25' To 30', Add</i>	63.09	
<i>For Elevated Installation &gt;30' To 35', Add</i>	72.10	
<i>For Elevated Installation &gt;35' To 40', Add</i>	90.13	
<i>For Elevated Installation &gt;40', Add</i>	99.14	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	54.08	
 26 05 33 13-1022 Type C, LB, LR, LL, Two Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover <small>(26 05 33 13-0848)</small>		
<small>Note: Suitable for use in hazardous locations. Class I, Div 2.</small>		
26 05 33 13-1023 EA 1/2" Type C, LB, LR, LL, Two Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover.....	124.26	31.35
<i>For Work In Restricted Working Space, Add</i>	18.81	
<i>For Elevated Installation &gt;10' To 15', Add</i>	6.27	
<i>For Elevated Installation &gt;15' To 20', Add</i>	12.54	
<i>For Elevated Installation &gt;20' To 25', Add</i>	15.68	
<i>For Elevated Installation &gt;25' To 30', Add</i>	21.95	
<i>For Elevated Installation &gt;30' To 35', Add</i>	25.08	
<i>For Elevated Installation &gt;35' To 40', Add</i>	31.35	
<i>For Elevated Installation &gt;40', Add</i>	34.49	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18.81	
26 05 33 13-1024 EA 3/4" Type C, LB, LR, LL, Two Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover.....	140.10	35.92
<i>For Work In Restricted Working Space, Add</i>	21.55	
<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
<i>For Elevated Installation &gt;40', Add</i>	39.51	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21.55	
26 05 33 13-1025 EA 1" Type C, LB, LR, LL, Two Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover.....	173.64	41.14
<i>For Work In Restricted Working Space, Add</i>	24.69	
<i>For Elevated Installation &gt;10' To 15', Add</i>	8.23	
<i>For Elevated Installation &gt;15' To 20', Add</i>	16.46	
<i>For Elevated Installation &gt;20' To 25', Add</i>	20.58	
<i>For Elevated Installation &gt;25' To 30', Add</i>	28.81	
<i>For Elevated Installation &gt;30' To 35', Add</i>	32.92	
<i>For Elevated Installation &gt;35' To 40', Add</i>	41.15	
<i>For Elevated Installation &gt;40', Add</i>	45.27	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	24.69	
26 05 33 13-1026 EA 1-1/4" Type C, LB, LR, LL, Two Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover.....	227.94	47.68
<i>For Work In Restricted Working Space, Add</i>	28.61	
<i>For Elevated Installation &gt;10' To 15', Add</i>	9.54	
<i>For Elevated Installation &gt;15' To 20', Add</i>	19.07	
<i>For Elevated Installation &gt;20' To 25', Add</i>	23.84	
<i>For Elevated Installation &gt;25' To 30', Add</i>	33.37	
<i>For Elevated Installation &gt;30' To 35', Add</i>	38.14	
<i>For Elevated Installation &gt;35' To 40', Add</i>	47.68	
<i>For Elevated Installation &gt;40', Add</i>	52.44	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	28.61	
26 05 33 13-1027 EA 1-1/2" Type C, LB, LR, LL, Two Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover.....	266.41	52.25
<i>For Work In Restricted Working Space, Add</i>	31.35	
<i>For Elevated Installation &gt;10' To 15', Add</i>	10.45	
<i>For Elevated Installation &gt;15' To 20', Add</i>	20.90	
<i>For Elevated Installation &gt;20' To 25', Add</i>	26.13	
<i>For Elevated Installation &gt;25' To 30', Add</i>	36.58	
<i>For Elevated Installation &gt;30' To 35', Add</i>	41.80	
<i>For Elevated Installation &gt;35' To 40', Add</i>	52.25	
<i>For Elevated Installation &gt;40', Add</i>	57.48	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	31.35	
26 05 33 13-1028 EA 2" Type C, LB, LR, LL, Two Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover.....	364.10	62.69
<i>For Work In Restricted Working Space, Add</i>	37.62	
<i>For Elevated Installation &gt;10' To 15', Add</i>	12.54	
<i>For Elevated Installation &gt;15' To 20', Add</i>	25.08	
<i>For Elevated Installation &gt;20' To 25', Add</i>	31.35	
<i>For Elevated Installation &gt;25' To 30', Add</i>	43.89	
<i>For Elevated Installation &gt;30' To 35', Add</i>	50.16	
<i>For Elevated Installation &gt;35' To 40', Add</i>	62.70	
<i>For Elevated Installation &gt;40', Add</i>	68.97	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	37.62	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR

CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 05 33 13-1029	EA	2-1/2" Type C, LB, LR, LL, Two Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover	614.39	88.17
		<i>For Work In Restricted Working Space, Add</i>	52.90	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	17.63	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	35.27	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	44.09	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	61.72	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	70.54	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	88.17	
		<i>For Elevated Installation &gt;40', Add</i>	96.99	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	52.90	
26 05 33 13-1030	EA	3" Type C, LB, LR, LL, Two Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover	786.17	117.55
		<i>For Work In Restricted Working Space, Add</i>	70.54	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	23.51	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	47.03	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	58.78	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	82.30	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	94.05	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	117.57	
		<i>For Elevated Installation &gt;40', Add</i>	129.32	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	70.54	
26 05 33 13-1031	EA	3-1/2" Type C, LB, LR, LL, Two Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover	1,094.50	146.95
		<i>For Work In Restricted Working Space, Add</i>	88.17	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	29.39	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	58.78	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	73.47	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	102.86	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	117.56	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	146.95	
		<i>For Elevated Installation &gt;40', Add</i>	161.64	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	88.17	
26 05 33 13-1032	EA	4" Type C, LB, LR, LL, Two Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover	1,255.33	178.95
		<i>For Work In Restricted Working Space, Add</i>	107.37	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	35.79	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	71.58	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	89.48	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	125.27	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	143.16	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	178.95	
		<i>For Elevated Installation &gt;40', Add</i>	196.85	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	107.37	
26 05 33 13-1033		Type X, Four Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover <small>(26 05 33 13-0848)</small>		
		Note: Suitable for use in hazardous locations. Class I, Div 2.		
26 05 33 13-1034	EA	1/2" Type X, Four Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover	162.33	41.14
		<i>For Work In Restricted Working Space, Add</i>	24.69	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	8.23	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	16.46	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	20.57	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	28.80	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	32.92	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	41.15	
		<i>For Elevated Installation &gt;40', Add</i>	45.26	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	24.69	
26 05 33 13-1035	EA	3/4" Type X, Four Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover	185.15	45.71
		<i>For Work In Restricted Working Space, Add</i>	27.43	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	9.14	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	18.29	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	22.86	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	32.00	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	36.57	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	45.72	
		<i>For Elevated Installation &gt;40', Add</i>	50.29	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	27.43	
26 05 33 13-1036	EA	1" Type X, Four Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover	226.81	50.29
		<i>For Work In Restricted Working Space, Add</i>	30.17	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	10.06	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	20.11	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	25.14	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	35.20	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	40.23	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	50.29	
		<i>For Elevated Installation &gt;40', Add</i>	55.31	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	30.17	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1037 EA 1-1/4" Type X, Four Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover ..... 306.22	306.22	57.47
<i>For Work In Restricted Working Space, Add</i>	34.48	
<i>For Elevated Installation &gt;10' To 15', Add</i>	11.49	
<i>For Elevated Installation &gt;15' To 20', Add</i>	22.99	
<i>For Elevated Installation &gt;20' To 25', Add</i>	28.74	
<i>For Elevated Installation &gt;25' To 30', Add</i>	40.23	
<i>For Elevated Installation &gt;30' To 35', Add</i>	45.98	
<i>For Elevated Installation &gt;35' To 40', Add</i>	57.47	
<i>For Elevated Installation &gt;40', Add</i>	63.22	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	34.48	
26 05 33 13-1038 EA 1-1/2" Type X, Four Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover ..... 362.50	362.50	62.69
<i>For Work In Restricted Working Space, Add</i>	37.62	
<i>For Elevated Installation &gt;10' To 15', Add</i>	12.54	
<i>For Elevated Installation &gt;15' To 20', Add</i>	25.08	
<i>For Elevated Installation &gt;20' To 25', Add</i>	31.35	
<i>For Elevated Installation &gt;25' To 30', Add</i>	43.89	
<i>For Elevated Installation &gt;30' To 35', Add</i>	50.16	
<i>For Elevated Installation &gt;35' To 40', Add</i>	62.70	
<i>For Elevated Installation &gt;40', Add</i>	68.97	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	37.62	
26 05 33 13-1039 EA 2" Type X, Four Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover ..... 494.71	494.71	77.06
<i>For Work In Restricted Working Space, Add</i>	46.24	
<i>For Elevated Installation &gt;10' To 15', Add</i>	15.41	
<i>For Elevated Installation &gt;15' To 20', Add</i>	30.83	
<i>For Elevated Installation &gt;20' To 25', Add</i>	38.54	
<i>For Elevated Installation &gt;25' To 30', Add</i>	53.95	
<i>For Elevated Installation &gt;30' To 35', Add</i>	61.66	
<i>For Elevated Installation &gt;35' To 40', Add</i>	77.07	
<i>For Elevated Installation &gt;40', Add</i>	84.78	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	46.24	
<b>26 05 33 13-1040 Type T Or TB, Three Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover <small>(26 05 33 13-0848)</small></b>		
Note: Suitable for use in hazardous locations. Class I, Div 2.		
26 05 33 13-1041 EA 1/2" Type T Or TB, Three Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover ..... 142.89	142.89	35.92
<i>For Work In Restricted Working Space, Add</i>	21.55	
<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
<i>For Elevated Installation &gt;40', Add</i>	39.51	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21.55	
26 05 33 13-1042 EA 3/4" Type T Or TB, Three Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover ..... 162.96	162.96	41.80
<i>For Work In Restricted Working Space, Add</i>	25.08	
<i>For Elevated Installation &gt;10' To 15', Add</i>	8.36	
<i>For Elevated Installation &gt;15' To 20', Add</i>	16.72	
<i>For Elevated Installation &gt;20' To 25', Add</i>	20.90	
<i>For Elevated Installation &gt;25' To 30', Add</i>	29.26	
<i>For Elevated Installation &gt;30' To 35', Add</i>	33.44	
<i>For Elevated Installation &gt;35' To 40', Add</i>	41.80	
<i>For Elevated Installation &gt;40', Add</i>	45.98	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	25.08	
26 05 33 13-1043 EA 1" Type T Or TB, Three Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover ..... 197.74	197.74	45.71
<i>For Work In Restricted Working Space, Add</i>	27.43	
<i>For Elevated Installation &gt;10' To 15', Add</i>	9.14	
<i>For Elevated Installation &gt;15' To 20', Add</i>	18.29	
<i>For Elevated Installation &gt;20' To 25', Add</i>	22.86	
<i>For Elevated Installation &gt;25' To 30', Add</i>	32.00	
<i>For Elevated Installation &gt;30' To 35', Add</i>	36.57	
<i>For Elevated Installation &gt;35' To 40', Add</i>	45.72	
<i>For Elevated Installation &gt;40', Add</i>	50.29	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	27.43	
26 05 33 13-1044 EA 1-1/4" Type T Or TB, Three Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover ..... 254.17	254.17	52.25
<i>For Work In Restricted Working Space, Add</i>	31.35	
<i>For Elevated Installation &gt;10' To 15', Add</i>	10.45	
<i>For Elevated Installation &gt;15' To 20', Add</i>	20.90	
<i>For Elevated Installation &gt;20' To 25', Add</i>	26.13	
<i>For Elevated Installation &gt;25' To 30', Add</i>	36.58	
<i>For Elevated Installation &gt;30' To 35', Add</i>	41.80	
<i>For Elevated Installation &gt;35' To 40', Add</i>	52.25	
<i>For Elevated Installation &gt;40', Add</i>	57.48	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	31.35	
26 05 33 13-1045 EA 1-1/2" Type T Or TB, Three Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover ..... 301.86	301.86	57.47
<i>For Work In Restricted Working Space, Add</i>	34.49	
<i>For Elevated Installation &gt;10' To 15', Add</i>	11.50	
<i>For Elevated Installation &gt;15' To 20', Add</i>	22.99	
<i>For Elevated Installation &gt;20' To 25', Add</i>	28.74	
<i>For Elevated Installation &gt;25' To 30', Add</i>	40.23	
<i>For Elevated Installation &gt;30' To 35', Add</i>	45.98	
<i>For Elevated Installation &gt;35' To 40', Add</i>	57.48	
<i>For Elevated Installation &gt;40', Add</i>	63.22	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	34.49	

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT DEMOLITION	
CSI	UOM DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-1046	EA 2" Type T Or TB, Three Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	405.95 40.36 13.45 26.91 33.63 47.09 53.81 67.27 73.99 40.36	67.27
26 05 33 13-1047	EA 2-1/2" Type T Or TB, Three Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	654.42 58.78 19.59 39.19 48.98 68.58 78.37 97.97 107.76 58.78	97.96
26 05 33 13-1048	EA 3" Type T Or TB, Three Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	866.52 76.41 25.47 50.94 63.68 89.15 101.88 127.35 140.09 76.41	127.35
26 05 33 13-1049	EA 3-1/2" Type T Or TB, Three Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,192.86 94.04 31.35 62.70 78.37 109.72 125.39 156.74 172.41 94.04	156.74
26 05 33 13-1050	EA 4" Type T Or TB, Three Hub, Polyvinyl Chloride (PVC) Coated, Urethane Lined, Iron Conduit Bodies With Cover ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,331.51 113.25 37.75 75.50 94.38 132.13 151.00 188.75 207.63 113.25	188.74
<b>26 05 33 13-1051</b>	<b>Replacement Iron Conduit Body Covers, Polyvinyl Chloride (PVC) Coated, Urethane Lined</b> <small>(26 05 33 13-0848)</small>		
26 05 33 13-1052	EA 1/2" Replacement Iron Conduit Body Covers, Polyvinyl Chloride (PVC) Coated, Urethane Lined ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	29.66 2.35 0.78 1.57 1.96 2.74 3.13 3.92 4.31	3.92
26 05 33 13-1053	EA 3/4" Replacement Iron Conduit Body Covers, Polyvinyl Chloride (PVC) Coated, Urethane Lined ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	33.26 2.74 0.91 1.83 2.29 3.20 3.66 4.57 5.03	4.57
26 05 33 13-1054	EA 1" Replacement Iron Conduit Body Covers, Polyvinyl Chloride (PVC) Coated, Urethane Lined ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i>	43.39 3.53 1.18 2.35 2.94 4.12 4.70 5.88 6.47	5.87

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1055 EA 1-1/4" Replacement Iron Conduit Body Covers, Polyvinyl Chloride (PVC) Coated, Urethane Lined .....	55.85	7.18
For Work In Restricted Working Space, Add	4.31	
For Elevated Installation >10' To 15', Add	1.44	
For Elevated Installation >15' To 20', Add	2.87	
For Elevated Installation >20' To 25', Add	3.59	
For Elevated Installation >25' To 30', Add	5.03	
For Elevated Installation >30' To 35', Add	5.75	
For Elevated Installation >35' To 40', Add	7.19	
For Elevated Installation >40', Add	7.90	
26 05 33 13-1056 EA 1-1/2" Replacement Iron Conduit Body Covers, Polyvinyl Chloride (PVC) Coated, Urethane Lined .....	62.47	8.49
For Work In Restricted Working Space, Add	5.09	
For Elevated Installation >10' To 15', Add	1.70	
For Elevated Installation >15' To 20', Add	3.40	
For Elevated Installation >20' To 25', Add	4.25	
For Elevated Installation >25' To 30', Add	5.94	
For Elevated Installation >30' To 35', Add	6.79	
For Elevated Installation >35' To 40', Add	8.49	
For Elevated Installation >40', Add	9.34	
26 05 33 13-1057 EA 2" Replacement Iron Conduit Body Covers, Polyvinyl Chloride (PVC) Coated, Urethane Lined .....	77.42	9.80
For Work In Restricted Working Space, Add	5.88	
For Elevated Installation >10' To 15', Add	1.96	
For Elevated Installation >15' To 20', Add	3.92	
For Elevated Installation >20' To 25', Add	4.90	
For Elevated Installation >25' To 30', Add	6.86	
For Elevated Installation >30' To 35', Add	7.84	
For Elevated Installation >35' To 40', Add	9.80	
For Elevated Installation >40', Add	10.77	
26 05 33 13-1058 EA 2-1/2" Replacement Iron Conduit Body Covers, Polyvinyl Chloride (PVC) Coated, Urethane Lined .....	100.39	11.11
For Work In Restricted Working Space, Add	6.66	
For Elevated Installation >10' To 15', Add	2.22	
For Elevated Installation >15' To 20', Add	4.44	
For Elevated Installation >20' To 25', Add	5.55	
For Elevated Installation >25' To 30', Add	7.77	
For Elevated Installation >30' To 35', Add	8.88	
For Elevated Installation >35' To 40', Add	11.10	
For Elevated Installation >40', Add	12.21	
26 05 33 13-1059 EA 3" Replacement Iron Conduit Body Covers, Polyvinyl Chloride (PVC) Coated, Urethane Lined .....	109.54	15.68
For Work In Restricted Working Space, Add	9.41	
For Elevated Installation >10' To 15', Add	3.14	
For Elevated Installation >15' To 20', Add	6.27	
For Elevated Installation >20' To 25', Add	7.84	
For Elevated Installation >25' To 30', Add	10.97	
For Elevated Installation >30' To 35', Add	12.54	
For Elevated Installation >35' To 40', Add	15.68	
For Elevated Installation >40', Add	17.24	
26 05 33 13-1060 EA 3-1/2" Replacement Iron Conduit Body Covers, Polyvinyl Chloride (PVC) Coated, Urethane Lined .....	133.31	17.63
For Work In Restricted Working Space, Add	10.58	
For Elevated Installation >10' To 15', Add	3.53	
For Elevated Installation >15' To 20', Add	7.05	
For Elevated Installation >20' To 25', Add	8.82	
For Elevated Installation >25' To 30', Add	12.34	
For Elevated Installation >30' To 35', Add	14.11	
For Elevated Installation >35' To 40', Add	17.64	
For Elevated Installation >40', Add	19.40	
26 05 33 13-1061 EA 4" Replacement Iron Conduit Body Covers, Polyvinyl Chloride (PVC) Coated, Urethane Lined .....	142.45	22.20
For Work In Restricted Working Space, Add	13.32	
For Elevated Installation >10' To 15', Add	4.44	
For Elevated Installation >15' To 20', Add	8.88	
For Elevated Installation >20' To 25', Add	11.10	
For Elevated Installation >25' To 30', Add	15.54	
For Elevated Installation >30' To 35', Add	17.76	
For Elevated Installation >35' To 40', Add	22.21	
For Elevated Installation >40', Add	24.43	
<b>26 05 33 13-1062 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EYS Sealing Conduit Bodies <small>(26 05 33 13-0848)</small></b>		
26 05 33 13-1063 EA 1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EYS Sealing Conduit Body .....	140.80	31.35
For Work In Restricted Working Space, Add	18.81	
For Elevated Installation >10' To 15', Add	6.27	
For Elevated Installation >15' To 20', Add	12.54	
For Elevated Installation >20' To 25', Add	15.67	
For Elevated Installation >25' To 30', Add	21.94	
For Elevated Installation >30' To 35', Add	25.08	
For Elevated Installation >35' To 40', Add	31.35	
For Elevated Installation >40', Add	34.48	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	18.81	
26 05 33 13-1064 EA 3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EYS Sealing Conduit Body .....	155.84	35.92
For Work In Restricted Working Space, Add	21.55	
For Elevated Installation >10' To 15', Add	7.18	
For Elevated Installation >15' To 20', Add	14.37	
For Elevated Installation >20' To 25', Add	17.96	
For Elevated Installation >25' To 30', Add	25.14	
For Elevated Installation >30' To 35', Add	28.74	
For Elevated Installation >35' To 40', Add	35.92	
For Elevated Installation >40', Add	39.51	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	21.55	

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT DEMOLITION	
CSI	UOM DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-1065	EA 1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EYS Sealing Conduit Body.....	182.08	41.14
	<i>For Work In Restricted Working Space, Add</i>	24.69	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	8.23	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	16.46	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	20.57	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	28.80	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	32.92	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	41.15	
	<i>For Elevated Installation &gt;40', Add</i>	45.26	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	24.69	
26 05 33 13-1066	EA 1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EYS Sealing Conduit Body.....	216.21	47.68
	<i>For Work In Restricted Working Space, Add</i>	28.61	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	9.54	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	19.07	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	23.84	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	33.37	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	38.14	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	47.68	
	<i>For Elevated Installation &gt;40', Add</i>	52.44	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	28.61	
26 05 33 13-1067	EA 2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EYS Sealing Conduit Body.....	269.71	52.25
	<i>For Work In Restricted Working Space, Add</i>	31.35	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	10.45	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	20.90	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	26.13	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	36.58	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	41.80	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	52.25	
	<i>For Elevated Installation &gt;40', Add</i>	57.48	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	31.35	
26 05 33 13-1068	EA 2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EYS Sealing Conduit Body.....	326.91	62.69
	<i>For Work In Restricted Working Space, Add</i>	37.62	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	12.54	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	25.08	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	31.35	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	43.89	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	50.16	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	62.70	
	<i>For Elevated Installation &gt;40', Add</i>	68.97	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	37.62	
26 05 33 13-1069	EA 2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EYS Sealing Conduit Body.....	473.63	88.17
	<i>For Work In Restricted Working Space, Add</i>	52.90	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	17.63	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	35.27	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	44.09	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	61.72	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	70.54	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	88.17	
	<i>For Elevated Installation &gt;40', Add</i>	96.99	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	52.90	
26 05 33 13-1070	EA 3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EYS Sealing Conduit Body.....	606.94	117.55
	<i>For Work In Restricted Working Space, Add</i>	70.54	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	23.51	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	47.02	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	58.78	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	82.29	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	94.05	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	117.56	
	<i>For Elevated Installation &gt;40', Add</i>	129.32	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	70.54	
26 05 33 13-1071	EA 3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EYS Sealing Conduit Body.....	1,221.43	146.95
	<i>For Work In Restricted Working Space, Add</i>	88.17	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	29.39	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	58.78	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	73.47	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	102.86	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	117.56	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	146.95	
	<i>For Elevated Installation &gt;40', Add</i>	161.64	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	88.17	
26 05 33 13-1072	EA 4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EYS Sealing Conduit Body.....	1,791.67	178.95
	<i>For Work In Restricted Working Space, Add</i>	107.37	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	35.79	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	71.58	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	89.48	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	125.27	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	143.16	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	178.95	
	<i>For Elevated Installation &gt;40', Add</i>	196.85	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	107.37	
26 05 33 13-1073	Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EYD Sealing Conduit Bodies <small>(26 05 33 13-0848)</small>		



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1074 EA 1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EYD Sealing Conduit Body ..... 242.47	242.47	31.35
<i>For Work In Restricted Working Space, Add</i>	18.81	
<i>For Elevated Installation &gt;10' To 15', Add</i>	6.27	
<i>For Elevated Installation &gt;15' To 20', Add</i>	12.54	
<i>For Elevated Installation &gt;20' To 25', Add</i>	15.67	
<i>For Elevated Installation &gt;25' To 30', Add</i>	21.94	
<i>For Elevated Installation &gt;30' To 35', Add</i>	25.08	
<i>For Elevated Installation &gt;35' To 40', Add</i>	31.35	
<i>For Elevated Installation &gt;40', Add</i>	34.48	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18.81	
26 05 33 13-1075 EA 3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EYD Sealing Conduit Body ..... 260.96	260.96	35.92
<i>For Work In Restricted Working Space, Add</i>	21.55	
<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
<i>For Elevated Installation &gt;40', Add</i>	39.51	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21.55	
26 05 33 13-1076 EA 1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EYD Sealing Conduit Body ..... 297.99	297.99	41.14
<i>For Work In Restricted Working Space, Add</i>	24.69	
<i>For Elevated Installation &gt;10' To 15', Add</i>	8.23	
<i>For Elevated Installation &gt;15' To 20', Add</i>	16.46	
<i>For Elevated Installation &gt;20' To 25', Add</i>	20.57	
<i>For Elevated Installation &gt;25' To 30', Add</i>	28.80	
<i>For Elevated Installation &gt;30' To 35', Add</i>	32.92	
<i>For Elevated Installation &gt;35' To 40', Add</i>	41.15	
<i>For Elevated Installation &gt;40', Add</i>	45.26	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	24.69	
26 05 33 13-1077 EA 1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EYD Sealing Conduit Body ..... 333.44	333.44	47.68
<i>For Work In Restricted Working Space, Add</i>	28.61	
<i>For Elevated Installation &gt;10' To 15', Add</i>	9.54	
<i>For Elevated Installation &gt;15' To 20', Add</i>	19.07	
<i>For Elevated Installation &gt;20' To 25', Add</i>	23.84	
<i>For Elevated Installation &gt;25' To 30', Add</i>	33.37	
<i>For Elevated Installation &gt;30' To 35', Add</i>	38.14	
<i>For Elevated Installation &gt;35' To 40', Add</i>	47.68	
<i>For Elevated Installation &gt;40', Add</i>	52.44	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	28.61	
26 05 33 13-1078 EA 1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EYD Sealing Conduit Body ..... 404.66	404.66	52.25
<i>For Work In Restricted Working Space, Add</i>	31.35	
<i>For Elevated Installation &gt;10' To 15', Add</i>	10.45	
<i>For Elevated Installation &gt;15' To 20', Add</i>	20.90	
<i>For Elevated Installation &gt;20' To 25', Add</i>	26.13	
<i>For Elevated Installation &gt;25' To 30', Add</i>	36.58	
<i>For Elevated Installation &gt;30' To 35', Add</i>	41.80	
<i>For Elevated Installation &gt;35' To 40', Add</i>	52.25	
<i>For Elevated Installation &gt;40', Add</i>	57.48	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	31.35	
26 05 33 13-1079 EA 2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EYD Sealing Conduit Body ..... 455.28	455.28	62.69
<i>For Work In Restricted Working Space, Add</i>	37.62	
<i>For Elevated Installation &gt;10' To 15', Add</i>	12.54	
<i>For Elevated Installation &gt;15' To 20', Add</i>	25.08	
<i>For Elevated Installation &gt;20' To 25', Add</i>	31.35	
<i>For Elevated Installation &gt;25' To 30', Add</i>	43.89	
<i>For Elevated Installation &gt;30' To 35', Add</i>	50.16	
<i>For Elevated Installation &gt;35' To 40', Add</i>	62.70	
<i>For Elevated Installation &gt;40', Add</i>	68.97	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	37.62	
26 05 33 13-1080 EA 2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EYD Sealing Conduit Body ..... 640.54	640.54	88.17
<i>For Work In Restricted Working Space, Add</i>	52.90	
<i>For Elevated Installation &gt;10' To 15', Add</i>	17.63	
<i>For Elevated Installation &gt;15' To 20', Add</i>	35.27	
<i>For Elevated Installation &gt;20' To 25', Add</i>	44.09	
<i>For Elevated Installation &gt;25' To 30', Add</i>	61.72	
<i>For Elevated Installation &gt;30' To 35', Add</i>	70.54	
<i>For Elevated Installation &gt;35' To 40', Add</i>	88.17	
<i>For Elevated Installation &gt;40', Add</i>	96.99	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	52.90	
26 05 33 13-1081 EA 3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EYD Sealing Conduit Body ..... 892.78	892.78	117.55
<i>For Work In Restricted Working Space, Add</i>	70.54	
<i>For Elevated Installation &gt;10' To 15', Add</i>	23.51	
<i>For Elevated Installation &gt;15' To 20', Add</i>	47.02	
<i>For Elevated Installation &gt;20' To 25', Add</i>	58.78	
<i>For Elevated Installation &gt;25' To 30', Add</i>	82.29	
<i>For Elevated Installation &gt;30' To 35', Add</i>	94.05	
<i>For Elevated Installation &gt;35' To 40', Add</i>	117.56	
<i>For Elevated Installation &gt;40', Add</i>	129.32	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	70.54	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 05 33 13-1082	EA	3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EYD Sealing Conduit Body .....	1,304.44	146.95
		<i>For Work In Restricted Working Space, Add</i>	88.17	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	29.39	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	58.78	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	73.47	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	102.86	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	117.56	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	146.95	
		<i>For Elevated Installation &gt;40', Add</i>	161.64	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	88.17	
26 05 33 13-1083	EA	4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EYD Sealing Conduit Body .....	1,900.30	178.95
		<i>For Work In Restricted Working Space, Add</i>	107.37	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	35.79	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	71.58	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	89.48	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	125.27	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	143.16	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	178.95	
		<i>For Elevated Installation &gt;40', Add</i>	196.85	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	107.37	
<b>26 05 33 13-1084 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EZS Sealing Conduit Bodies (26 05 33 13-0848)</b>				
26 05 33 13-1085	EA	1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EZS Sealing Conduit Body .....	193.53	31.35
		<i>For Work In Restricted Working Space, Add</i>	18.81	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.27	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	12.54	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	15.67	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	21.94	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	25.08	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	31.35	
		<i>For Elevated Installation &gt;40', Add</i>	34.48	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18.81	
26 05 33 13-1086	EA	3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EZS Sealing Conduit Body .....	206.15	35.92
		<i>For Work In Restricted Working Space, Add</i>	21.55	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
		<i>For Elevated Installation &gt;40', Add</i>	39.51	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21.55	
26 05 33 13-1087	EA	1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EZS Sealing Conduit Body .....	236.86	41.14
		<i>For Work In Restricted Working Space, Add</i>	24.69	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	8.23	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	16.46	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	20.57	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	28.80	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	32.92	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	41.15	
		<i>For Elevated Installation &gt;40', Add</i>	45.26	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	24.69	
26 05 33 13-1088	EA	1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EZS Sealing Conduit Body .....	264.11	47.68
		<i>For Work In Restricted Working Space, Add</i>	28.61	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	9.54	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	19.07	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	23.84	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	33.37	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	38.14	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	47.68	
		<i>For Elevated Installation &gt;40', Add</i>	52.44	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	28.61	
26 05 33 13-1089	EA	1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EZS Sealing Conduit Body .....	364.30	52.25
		<i>For Work In Restricted Working Space, Add</i>	31.35	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	10.45	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	20.90	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	26.13	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	36.58	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	41.80	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	52.25	
		<i>For Elevated Installation &gt;40', Add</i>	57.48	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	31.35	
26 05 33 13-1090	EA	2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EZS Sealing Conduit Body .....	457.72	62.69
		<i>For Work In Restricted Working Space, Add</i>	37.62	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	12.54	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	25.08	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	31.35	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	43.89	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	50.16	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	62.70	
		<i>For Elevated Installation &gt;40', Add</i>	68.97	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	37.62	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1091 EA 2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EZS Sealing Conduit Body .....	711.52	88.17
For Work In Restricted Working Space, Add	52.90	
For Elevated Installation >10' To 15', Add	17.63	
For Elevated Installation >15' To 20', Add	35.27	
For Elevated Installation >20' To 25', Add	44.09	
For Elevated Installation >25' To 30', Add	61.72	
For Elevated Installation >30' To 35', Add	70.54	
For Elevated Installation >35' To 40', Add	88.17	
For Elevated Installation >40', Add	96.99	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	52.90	
26 05 33 13-1092 EA 3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EZS Sealing Conduit Body .....	1,037.20	117.55
For Work In Restricted Working Space, Add	70.54	
For Elevated Installation >10' To 15', Add	23.51	
For Elevated Installation >15' To 20', Add	47.02	
For Elevated Installation >20' To 25', Add	58.78	
For Elevated Installation >25' To 30', Add	82.29	
For Elevated Installation >30' To 35', Add	94.05	
For Elevated Installation >35' To 40', Add	117.56	
For Elevated Installation >40', Add	129.32	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	70.54	
26 05 33 13-1093 EA 3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EZS Sealing Conduit Body .....	1,304.44	146.95
For Work In Restricted Working Space, Add	88.17	
For Elevated Installation >10' To 15', Add	29.39	
For Elevated Installation >15' To 20', Add	58.78	
For Elevated Installation >20' To 25', Add	73.47	
For Elevated Installation >25' To 30', Add	102.86	
For Elevated Installation >30' To 35', Add	117.56	
For Elevated Installation >35' To 40', Add	146.95	
For Elevated Installation >40', Add	161.64	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	88.17	
<b>26 05 33 13-1094 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EZD Sealing Conduit Bodies <small>(26 05 33 13-0848)</small></b>		
26 05 33 13-1095 EA 1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EZD Sealing Conduit Body .....	256.84	31.35
For Work In Restricted Working Space, Add	18.81	
For Elevated Installation >10' To 15', Add	6.27	
For Elevated Installation >15' To 20', Add	12.54	
For Elevated Installation >20' To 25', Add	15.67	
For Elevated Installation >25' To 30', Add	21.94	
For Elevated Installation >30' To 35', Add	25.08	
For Elevated Installation >35' To 40', Add	31.35	
For Elevated Installation >40', Add	34.48	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	18.81	
26 05 33 13-1096 EA 3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EZD Sealing Conduit Body .....	284.93	35.92
For Work In Restricted Working Space, Add	21.55	
For Elevated Installation >10' To 15', Add	7.18	
For Elevated Installation >15' To 20', Add	14.37	
For Elevated Installation >20' To 25', Add	17.96	
For Elevated Installation >25' To 30', Add	25.14	
For Elevated Installation >30' To 35', Add	28.74	
For Elevated Installation >35' To 40', Add	35.92	
For Elevated Installation >40', Add	39.51	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	21.55	
26 05 33 13-1097 EA 1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EZD Sealing Conduit Body .....	353.43	41.14
For Work In Restricted Working Space, Add	24.69	
For Elevated Installation >10' To 15', Add	8.23	
For Elevated Installation >15' To 20', Add	16.46	
For Elevated Installation >20' To 25', Add	20.57	
For Elevated Installation >25' To 30', Add	28.80	
For Elevated Installation >30' To 35', Add	32.92	
For Elevated Installation >35' To 40', Add	41.15	
For Elevated Installation >40', Add	45.26	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	24.69	
26 05 33 13-1098 EA 1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EZD Sealing Conduit Body .....	435.97	47.68
For Work In Restricted Working Space, Add	28.61	
For Elevated Installation >10' To 15', Add	9.54	
For Elevated Installation >15' To 20', Add	19.07	
For Elevated Installation >20' To 25', Add	23.84	
For Elevated Installation >25' To 30', Add	33.37	
For Elevated Installation >30' To 35', Add	38.14	
For Elevated Installation >35' To 40', Add	47.68	
For Elevated Installation >40', Add	52.44	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	28.61	
26 05 33 13-1099 EA 1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EZD Sealing Conduit Body .....	607.11	52.25
For Work In Restricted Working Space, Add	31.35	
For Elevated Installation >10' To 15', Add	10.45	
For Elevated Installation >15' To 20', Add	20.90	
For Elevated Installation >20' To 25', Add	26.13	
For Elevated Installation >25' To 30', Add	36.58	
For Elevated Installation >30' To 35', Add	41.80	
For Elevated Installation >35' To 40', Add	52.25	
For Elevated Installation >40', Add	57.48	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	31.35	

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33	13-1100	EA 2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) EZD Sealing Conduit Body.....	727.60	62.69
		<i>For Work In Restricted Working Space, Add</i>	37.62	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	12.54	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	25.08	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	31.35	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	43.89	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	50.16	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	62.70	
		<i>For Elevated Installation &gt;40', Add</i>	68.97	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	37.62	
<b>26 05 33 13-1101 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Split Couplings <small>(26 05 33 13-0848)</small></b>				
26 05 33	13-1102	EA 1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Split Coupling .....	48.91	12.56
		<i>For Work In Restricted Working Space, Add</i>	7.54	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.51	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	5.02	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	6.28	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	8.79	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	10.05	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	12.56	
		<i>For Elevated Installation &gt;40', Add</i>	13.82	
26 05 33	13-1103	EA 3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Split Coupling .....	65.00	15.07
		<i>For Work In Restricted Working Space, Add</i>	9.05	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.02	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	6.03	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	7.54	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	10.55	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	12.06	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	15.08	
		<i>For Elevated Installation &gt;40', Add</i>	16.58	
26 05 33	13-1104	EA 1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Split Coupling .....	82.51	20.09
		<i>For Work In Restricted Working Space, Add</i>	12.06	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.02	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	8.04	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	10.05	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	14.07	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	16.08	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	20.10	
		<i>For Elevated Installation &gt;40', Add</i>	22.10	
26 05 33	13-1105	EA 1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Split Coupling .....	113.75	25.12
		<i>For Work In Restricted Working Space, Add</i>	15.07	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.02	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	10.05	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	12.56	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	17.58	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	20.10	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	25.12	
		<i>For Elevated Installation &gt;40', Add</i>	27.63	
26 05 33	13-1106	EA 1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Split Coupling .....	149.51	30.15
		<i>For Work In Restricted Working Space, Add</i>	18.08	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.03	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	12.06	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	15.07	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	21.10	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	24.11	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	30.14	
		<i>For Elevated Installation &gt;40', Add</i>	33.15	
26 05 33	13-1107	EA 2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Split Coupling .....	259.01	35.17
		<i>For Work In Restricted Working Space, Add</i>	21.10	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	7.03	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	14.07	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	17.59	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	24.62	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	28.14	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	35.17	
		<i>For Elevated Installation &gt;40', Add</i>	38.69	
26 05 33	13-1108	EA 2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Split Coupling .....	377.42	40.19
		<i>For Work In Restricted Working Space, Add</i>	24.11	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	8.04	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	16.08	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	20.10	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	28.13	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	32.15	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	40.19	
		<i>For Elevated Installation &gt;40', Add</i>	44.21	
26 05 33	13-1109	EA 3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Split Coupling .....	471.34	45.21
		<i>For Work In Restricted Working Space, Add</i>	27.13	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	9.04	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	18.09	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	22.61	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	31.65	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	36.17	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	45.22	
		<i>For Elevated Installation &gt;40', Add</i>	49.74	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1110 EA 3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Split Coupling.....	657.05	52.75
<i>For Work In Restricted Working Space, Add</i>	31.65	
<i>For Elevated Installation &gt;10' To 15', Add</i>	10.55	
<i>For Elevated Installation &gt;15' To 20', Add</i>	21.10	
<i>For Elevated Installation &gt;20' To 25', Add</i>	26.38	
<i>For Elevated Installation &gt;25' To 30', Add</i>	36.93	
<i>For Elevated Installation &gt;30' To 35', Add</i>	42.20	
<i>For Elevated Installation &gt;35' To 40', Add</i>	52.75	
<i>For Elevated Installation &gt;40', Add</i>	58.03	
26 05 33 13-1111 EA 4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Split Coupling.....	798.14	60.28
<i>For Work In Restricted Working Space, Add</i>	36.17	
<i>For Elevated Installation &gt;10' To 15', Add</i>	12.06	
<i>For Elevated Installation &gt;15' To 20', Add</i>	24.12	
<i>For Elevated Installation &gt;20' To 25', Add</i>	30.15	
<i>For Elevated Installation &gt;25' To 30', Add</i>	42.20	
<i>For Elevated Installation &gt;30' To 35', Add</i>	48.23	
<i>For Elevated Installation &gt;35' To 40', Add</i>	60.29	
<i>For Elevated Installation &gt;40', Add</i>	66.32	
26 05 33 13-1112 EA 5" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Split Coupling.....	1,277.53	95.45
<i>For Work In Restricted Working Space, Add</i>	57.27	
<i>For Elevated Installation &gt;10' To 15', Add</i>	19.09	
<i>For Elevated Installation &gt;15' To 20', Add</i>	38.18	
<i>For Elevated Installation &gt;20' To 25', Add</i>	47.73	
<i>For Elevated Installation &gt;25' To 30', Add</i>	66.82	
<i>For Elevated Installation &gt;30' To 35', Add</i>	76.36	
<i>For Elevated Installation &gt;35' To 40', Add</i>	95.45	
<i>For Elevated Installation &gt;40', Add</i>	105.00	
26 05 33 13-1113 EA 6" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Split Coupling.....	1,744.90	145.69
<i>For Work In Restricted Working Space, Add</i>	87.41	
<i>For Elevated Installation &gt;10' To 15', Add</i>	29.14	
<i>For Elevated Installation &gt;15' To 20', Add</i>	58.28	
<i>For Elevated Installation &gt;20' To 25', Add</i>	72.85	
<i>For Elevated Installation &gt;25' To 30', Add</i>	101.98	
<i>For Elevated Installation &gt;30' To 35', Add</i>	116.55	
<i>For Elevated Installation &gt;35' To 40', Add</i>	145.69	
<i>For Elevated Installation &gt;40', Add</i>	160.26	
<b>26 05 33 13-1114 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Pulling Elbows <small>(26 05 33 13-0848)</small></b>		
26 05 33 13-1115 EA 1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Pulling Elbow.....	182.36	31.35
<i>For Work In Restricted Working Space, Add</i>	18.81	
<i>For Elevated Installation &gt;10' To 15', Add</i>	6.27	
<i>For Elevated Installation &gt;15' To 20', Add</i>	12.54	
<i>For Elevated Installation &gt;20' To 25', Add</i>	15.67	
<i>For Elevated Installation &gt;25' To 30', Add</i>	21.94	
<i>For Elevated Installation &gt;30' To 35', Add</i>	25.08	
<i>For Elevated Installation &gt;35' To 40', Add</i>	31.35	
<i>For Elevated Installation &gt;40', Add</i>	34.48	
26 05 33 13-1116 EA 3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Pulling Elbow.....	215.83	34.62
<i>For Work In Restricted Working Space, Add</i>	20.77	
<i>For Elevated Installation &gt;10' To 15', Add</i>	6.92	
<i>For Elevated Installation &gt;15' To 20', Add</i>	13.85	
<i>For Elevated Installation &gt;20' To 25', Add</i>	17.31	
<i>For Elevated Installation &gt;25' To 30', Add</i>	24.23	
<i>For Elevated Installation &gt;30' To 35', Add</i>	27.69	
<i>For Elevated Installation &gt;35' To 40', Add</i>	34.62	
<i>For Elevated Installation &gt;40', Add</i>	38.08	
26 05 33 13-1117 EA 1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Pulling Elbow.....	237.88	41.14
<i>For Work In Restricted Working Space, Add</i>	24.69	
<i>For Elevated Installation &gt;10' To 15', Add</i>	8.23	
<i>For Elevated Installation &gt;15' To 20', Add</i>	16.46	
<i>For Elevated Installation &gt;20' To 25', Add</i>	20.57	
<i>For Elevated Installation &gt;25' To 30', Add</i>	28.80	
<i>For Elevated Installation &gt;30' To 35', Add</i>	32.92	
<i>For Elevated Installation &gt;35' To 40', Add</i>	41.15	
<i>For Elevated Installation &gt;40', Add</i>	45.26	
26 05 33 13-1118 EA 1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Pulling Elbow.....	342.93	47.68
<i>For Work In Restricted Working Space, Add</i>	28.61	
<i>For Elevated Installation &gt;10' To 15', Add</i>	9.54	
<i>For Elevated Installation &gt;15' To 20', Add</i>	19.07	
<i>For Elevated Installation &gt;20' To 25', Add</i>	23.84	
<i>For Elevated Installation &gt;25' To 30', Add</i>	33.37	
<i>For Elevated Installation &gt;30' To 35', Add</i>	38.14	
<i>For Elevated Installation &gt;35' To 40', Add</i>	47.68	
<i>For Elevated Installation &gt;40', Add</i>	52.44	
26 05 33 13-1119 EA 1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Pulling Elbow.....	453.37	52.25
<i>For Work In Restricted Working Space, Add</i>	31.35	
<i>For Elevated Installation &gt;10' To 15', Add</i>	10.45	
<i>For Elevated Installation &gt;15' To 20', Add</i>	20.90	
<i>For Elevated Installation &gt;20' To 25', Add</i>	26.13	
<i>For Elevated Installation &gt;25' To 30', Add</i>	36.58	
<i>For Elevated Installation &gt;30' To 35', Add</i>	41.80	
<i>For Elevated Installation &gt;35' To 40', Add</i>	52.25	
<i>For Elevated Installation &gt;40', Add</i>	57.48	

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-1120	EA	2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Pulling Elbow.....	488.77	62.69
		<i>For Work In Restricted Working Space, Add</i>	37.62	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	12.54	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	25.08	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	31.35	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	43.89	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	50.16	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	62.70	
		<i>For Elevated Installation &gt;40', Add</i>	68.97	
26 05 33 13-1121	EA	2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Pulling Elbow.....	1,160.26	86.86
		<i>For Work In Restricted Working Space, Add</i>	52.12	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	17.37	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	34.75	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	43.43	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	60.81	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	69.49	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	86.87	
		<i>For Elevated Installation &gt;40', Add</i>	95.55	
26 05 33 13-1122	EA	3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Pulling Elbow.....	1,221.89	117.55
		<i>For Work In Restricted Working Space, Add</i>	70.54	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	23.51	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	47.03	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	58.78	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	82.30	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	94.05	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	117.57	
		<i>For Elevated Installation &gt;40', Add</i>	129.32	
26 05 33 13-1123	EA	3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Pulling Elbow.....	2,003.13	146.95
		<i>For Work In Restricted Working Space, Add</i>	88.17	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	29.39	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	58.78	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	73.48	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	102.87	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	117.56	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	146.95	
		<i>For Elevated Installation &gt;40', Add</i>	161.65	
26 05 33 13-1124	EA	4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Pulling Elbow.....	2,083.73	178.95
		<i>For Work In Restricted Working Space, Add</i>	107.38	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	35.79	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	71.58	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	89.48	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	125.27	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	143.17	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	178.96	
		<i>For Elevated Installation &gt;40', Add</i>	196.86	
26 05 33 13-1125		<b>Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Hazardous Locations Pulling Elbows</b> <small>(26 05 33 13-0848)</small>		
26 05 33 13-1126	EA	1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Hazardous Locations Pulling Elbow.....	267.53	31.35
		<i>For Work In Restricted Working Space, Add</i>	18.81	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.27	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	12.54	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	15.67	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	21.94	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	25.08	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	31.35	
		<i>For Elevated Installation &gt;40', Add</i>	34.48	
26 05 33 13-1127	EA	3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Hazardous Locations Pulling Elbow.....	304.75	35.92
		<i>For Work In Restricted Working Space, Add</i>	21.55	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
		<i>For Elevated Installation &gt;40', Add</i>	39.51	
26 05 33 13-1128	EA	1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Hazardous Locations Pulling Elbow.....	604.27	41.14
		<i>For Work In Restricted Working Space, Add</i>	24.69	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	8.23	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	16.46	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	20.57	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	28.80	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	32.92	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	41.15	
		<i>For Elevated Installation &gt;40', Add</i>	45.26	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1129 EA 1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Hazardous Locations Pulling Elbow.....	633.45	47.68
<i>For Work In Restricted Working Space, Add</i>	28.61	
<i>For Elevated Installation &gt;10' To 15', Add</i>	9.54	
<i>For Elevated Installation &gt;15' To 20', Add</i>	19.07	
<i>For Elevated Installation &gt;20' To 25', Add</i>	23.84	
<i>For Elevated Installation &gt;25' To 30', Add</i>	33.37	
<i>For Elevated Installation &gt;30' To 35', Add</i>	38.14	
<i>For Elevated Installation &gt;35' To 40', Add</i>	47.68	
<i>For Elevated Installation &gt;40', Add</i>	52.44	
26 05 33 13-1130 EA 1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Hazardous Locations Pulling Elbow.....	867.21	52.25
<i>For Work In Restricted Working Space, Add</i>	31.35	
<i>For Elevated Installation &gt;10' To 15', Add</i>	10.45	
<i>For Elevated Installation &gt;15' To 20', Add</i>	20.90	
<i>For Elevated Installation &gt;20' To 25', Add</i>	26.13	
<i>For Elevated Installation &gt;25' To 30', Add</i>	36.58	
<i>For Elevated Installation &gt;30' To 35', Add</i>	41.80	
<i>For Elevated Installation &gt;35' To 40', Add</i>	52.25	
<i>For Elevated Installation &gt;40', Add</i>	57.48	
26 05 33 13-1131 EA 2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Hazardous Locations Pulling Elbow.....	924.28	62.69
<i>For Work In Restricted Working Space, Add</i>	37.62	
<i>For Elevated Installation &gt;10' To 15', Add</i>	12.54	
<i>For Elevated Installation &gt;15' To 20', Add</i>	25.08	
<i>For Elevated Installation &gt;20' To 25', Add</i>	31.35	
<i>For Elevated Installation &gt;25' To 30', Add</i>	43.89	
<i>For Elevated Installation &gt;30' To 35', Add</i>	50.16	
<i>For Elevated Installation &gt;35' To 40', Add</i>	62.70	
<i>For Elevated Installation &gt;40', Add</i>	68.97	
26 05 33 13-1132 EA 2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Hazardous Locations Pulling Elbow.....	1,780.48	88.17
<i>For Work In Restricted Working Space, Add</i>	52.90	
<i>For Elevated Installation &gt;10' To 15', Add</i>	17.63	
<i>For Elevated Installation &gt;15' To 20', Add</i>	35.27	
<i>For Elevated Installation &gt;20' To 25', Add</i>	44.09	
<i>For Elevated Installation &gt;25' To 30', Add</i>	61.72	
<i>For Elevated Installation &gt;30' To 35', Add</i>	70.54	
<i>For Elevated Installation &gt;35' To 40', Add</i>	88.17	
<i>For Elevated Installation &gt;40', Add</i>	96.99	
26 05 33 13-1133 EA 3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Hazardous Locations Pulling Elbow.....	1,870.96	117.55
<i>For Work In Restricted Working Space, Add</i>	70.54	
<i>For Elevated Installation &gt;10' To 15', Add</i>	23.51	
<i>For Elevated Installation &gt;15' To 20', Add</i>	47.02	
<i>For Elevated Installation &gt;20' To 25', Add</i>	58.78	
<i>For Elevated Installation &gt;25' To 30', Add</i>	82.29	
<i>For Elevated Installation &gt;30' To 35', Add</i>	94.05	
<i>For Elevated Installation &gt;35' To 40', Add</i>	117.56	
<i>For Elevated Installation &gt;40', Add</i>	129.32	
26 05 33 13-1134 EA 3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Hazardous Locations Pulling Elbow.....	2,743.52	146.95
<i>For Work In Restricted Working Space, Add</i>	88.17	
<i>For Elevated Installation &gt;10' To 15', Add</i>	29.39	
<i>For Elevated Installation &gt;15' To 20', Add</i>	58.78	
<i>For Elevated Installation &gt;20' To 25', Add</i>	73.47	
<i>For Elevated Installation &gt;25' To 30', Add</i>	102.86	
<i>For Elevated Installation &gt;30' To 35', Add</i>	117.56	
<i>For Elevated Installation &gt;35' To 40', Add</i>	146.95	
<i>For Elevated Installation &gt;40', Add</i>	161.64	
26 05 33 13-1135 EA 4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Hazardous Locations Pulling Elbow.....	3,105.30	178.95
<i>For Work In Restricted Working Space, Add</i>	107.37	
<i>For Elevated Installation &gt;10' To 15', Add</i>	35.79	
<i>For Elevated Installation &gt;15' To 20', Add</i>	71.58	
<i>For Elevated Installation &gt;20' To 25', Add</i>	89.48	
<i>For Elevated Installation &gt;25' To 30', Add</i>	125.27	
<i>For Elevated Installation &gt;30' To 35', Add</i>	143.16	
<i>For Elevated Installation &gt;35' To 40', Add</i>	178.95	
<i>For Elevated Installation &gt;40', Add</i>	196.85	
<b>26 05 33 13-1136 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Male To Male 90 Degree Malleable Elbows</b> <small>(26 05 33 13-0848)</small>		
26 05 33 13-1137 EA 1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Male To Male 90 Degree Malleable Elbow.....	102.19	16.33
<i>For Work In Restricted Working Space, Add</i>	9.80	
<i>For Elevated Installation &gt;10' To 15', Add</i>	3.27	
<i>For Elevated Installation &gt;15' To 20', Add</i>	6.53	
<i>For Elevated Installation &gt;20' To 25', Add</i>	8.17	
<i>For Elevated Installation &gt;25' To 30', Add</i>	11.43	
<i>For Elevated Installation &gt;30' To 35', Add</i>	13.06	
<i>For Elevated Installation &gt;35' To 40', Add</i>	16.33	
<i>For Elevated Installation &gt;40', Add</i>	17.96	

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-1138	EA	3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Male To Male 90 Degree Malleable Elbow	118.78	20.24
		<i>For Work In Restricted Working Space, Add</i>	12.15	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.05	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	8.10	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	10.12	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	14.17	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	16.20	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	20.25	
		<i>For Elevated Installation &gt;40', Add</i>	22.27	
26 05 33 13-1139	EA	1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Male To Male 90 Degree Malleable Elbow	141.43	24.81
		<i>For Work In Restricted Working Space, Add</i>	14.89	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.96	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	9.93	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	12.41	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	17.37	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	19.86	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	24.82	
		<i>For Elevated Installation &gt;40', Add</i>	27.30	
26 05 33 13-1140	EA	1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Male To Male 90 Degree Malleable Elbow	167.01	28.74
		<i>For Work In Restricted Working Space, Add</i>	17.24	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.75	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	11.49	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	14.37	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	20.11	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	22.99	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	28.74	
		<i>For Elevated Installation &gt;40', Add</i>	31.61	
<b>26 05 33 13-1141 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Female To Female 90 Degree Malleable Elbows (26 05 33 13-0848)</b>				
26 05 33 13-1142	EA	1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Female To Female 90 Degree Malleable Elbow	80.00	16.33
		<i>For Work In Restricted Working Space, Add</i>	9.80	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.27	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	6.53	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	8.17	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	11.43	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	13.06	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	16.33	
		<i>For Elevated Installation &gt;40', Add</i>	17.96	
26 05 33 13-1143	EA	3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Female To Female 90 Degree Malleable Elbow	92.15	20.24
		<i>For Work In Restricted Working Space, Add</i>	12.15	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.05	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	8.10	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	10.12	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	14.17	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	16.20	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	20.25	
		<i>For Elevated Installation &gt;40', Add</i>	22.27	
26 05 33 13-1144	EA	1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Female To Female 90 Degree Malleable Elbow	128.46	24.81
		<i>For Work In Restricted Working Space, Add</i>	14.89	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.96	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	9.93	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	12.41	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	17.37	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	19.86	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	24.82	
		<i>For Elevated Installation &gt;40', Add</i>	27.30	
26 05 33 13-1145	EA	1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Female To Female 90 Degree Malleable Elbow	167.11	28.74
		<i>For Work In Restricted Working Space, Add</i>	17.24	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.75	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	11.49	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	14.37	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	20.11	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	22.99	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	28.74	
		<i>For Elevated Installation &gt;40', Add</i>	31.61	
26 05 33 13-1146	EA	1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Female To Female 90 Degree Malleable Elbow	203.97	32.66
		<i>For Work In Restricted Working Space, Add</i>	19.59	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.53	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	13.06	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	16.33	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	22.86	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	26.12	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	32.66	
		<i>For Elevated Installation &gt;40', Add</i>	35.92	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1147 EA 2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Female To Female 90 Degree Malleable Elbow.....	294.78	35.92
<i>For Work In Restricted Working Space, Add</i>	21.55	
<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
<i>For Elevated Installation &gt;40', Add</i>	39.51	
26 05 33 13-1148 EA 2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Female To Female 90 Degree Malleable Elbow.....	403.39	45.06
<i>For Work In Restricted Working Space, Add</i>	27.04	
<i>For Elevated Installation &gt;10' To 15', Add</i>	9.01	
<i>For Elevated Installation &gt;15' To 20', Add</i>	18.03	
<i>For Elevated Installation &gt;20' To 25', Add</i>	22.53	
<i>For Elevated Installation &gt;25' To 30', Add</i>	31.55	
<i>For Elevated Installation &gt;30' To 35', Add</i>	36.05	
<i>For Elevated Installation &gt;35' To 40', Add</i>	45.07	
<i>For Elevated Installation &gt;40', Add</i>	49.57	
<b>26 05 33 13-1149 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Male To Female 90 Degree Malleable Elbows <small>(26 05 33 13-0848)</small></b>		
26 05 33 13-1150 EA 1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Male To Female 90 Degree Malleable Elbow.....	102.24	16.33
<i>For Work In Restricted Working Space, Add</i>	9.80	
<i>For Elevated Installation &gt;10' To 15', Add</i>	3.27	
<i>For Elevated Installation &gt;15' To 20', Add</i>	6.53	
<i>For Elevated Installation &gt;20' To 25', Add</i>	8.17	
<i>For Elevated Installation &gt;25' To 30', Add</i>	11.43	
<i>For Elevated Installation &gt;30' To 35', Add</i>	13.06	
<i>For Elevated Installation &gt;35' To 40', Add</i>	16.33	
<i>For Elevated Installation &gt;40', Add</i>	17.96	
26 05 33 13-1151 EA 3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Male To Female 90 Degree Malleable Elbow.....	121.85	20.24
<i>For Work In Restricted Working Space, Add</i>	12.15	
<i>For Elevated Installation &gt;10' To 15', Add</i>	4.05	
<i>For Elevated Installation &gt;15' To 20', Add</i>	8.10	
<i>For Elevated Installation &gt;20' To 25', Add</i>	10.12	
<i>For Elevated Installation &gt;25' To 30', Add</i>	14.17	
<i>For Elevated Installation &gt;30' To 35', Add</i>	16.20	
<i>For Elevated Installation &gt;35' To 40', Add</i>	20.25	
<i>For Elevated Installation &gt;40', Add</i>	22.27	
26 05 33 13-1152 EA 1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Male To Female 90 Degree Malleable Elbow.....	141.46	24.81
<i>For Work In Restricted Working Space, Add</i>	14.89	
<i>For Elevated Installation &gt;10' To 15', Add</i>	4.96	
<i>For Elevated Installation &gt;15' To 20', Add</i>	9.93	
<i>For Elevated Installation &gt;20' To 25', Add</i>	12.41	
<i>For Elevated Installation &gt;25' To 30', Add</i>	17.37	
<i>For Elevated Installation &gt;30' To 35', Add</i>	19.86	
<i>For Elevated Installation &gt;35' To 40', Add</i>	24.82	
<i>For Elevated Installation &gt;40', Add</i>	27.30	
26 05 33 13-1153 EA 1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Male To Female 90 Degree Malleable Elbow.....	167.06	28.74
<i>For Work In Restricted Working Space, Add</i>	17.24	
<i>For Elevated Installation &gt;10' To 15', Add</i>	5.75	
<i>For Elevated Installation &gt;15' To 20', Add</i>	11.49	
<i>For Elevated Installation &gt;20' To 25', Add</i>	14.37	
<i>For Elevated Installation &gt;25' To 30', Add</i>	20.11	
<i>For Elevated Installation &gt;30' To 35', Add</i>	22.99	
<i>For Elevated Installation &gt;35' To 40', Add</i>	28.74	
<i>For Elevated Installation &gt;40', Add</i>	31.61	
<b>26 05 33 13-1154 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Female To Female 45 Degree Malleable Elbows <small>(26 05 33 13-0848)</small></b>		
26 05 33 13-1155 EA 1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Female To Female 45 Degree Malleable Elbow.....	80.08	16.33
<i>For Work In Restricted Working Space, Add</i>	9.80	
<i>For Elevated Installation &gt;10' To 15', Add</i>	3.27	
<i>For Elevated Installation &gt;15' To 20', Add</i>	6.53	
<i>For Elevated Installation &gt;20' To 25', Add</i>	8.17	
<i>For Elevated Installation &gt;25' To 30', Add</i>	11.43	
<i>For Elevated Installation &gt;30' To 35', Add</i>	13.06	
<i>For Elevated Installation &gt;35' To 40', Add</i>	16.33	
<i>For Elevated Installation &gt;40', Add</i>	17.96	

## 26 Electrical

## 26 05 Common Work Results for Electrical

## 26 05 33 Raceway and Boxes for Electrical Systems

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-1156	EA		3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Female To Female 45 Degree Malleable Elbow.....	92.15	20.24
			<i>For Work In Restricted Working Space, Add</i>	12.15	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	4.05	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	8.10	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	10.12	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	14.17	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	16.20	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	20.25	
			<i>For Elevated Installation &gt;40', Add</i>	22.27	
26 05 33 13-1157	EA		1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Female To Female 45 Degree Malleable Elbow.....	119.27	24.81
			<i>For Work In Restricted Working Space, Add</i>	14.89	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	4.96	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	9.93	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	12.41	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	17.37	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	19.86	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	24.82	
			<i>For Elevated Installation &gt;40', Add</i>	27.30	
26 05 33 13-1158	EA		1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Female To Female 45 Degree Malleable Elbow.....	149.26	28.74
			<i>For Work In Restricted Working Space, Add</i>	17.24	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	5.75	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	11.49	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	14.37	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	20.11	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	22.99	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	28.74	
			<i>For Elevated Installation &gt;40', Add</i>	31.61	
26 05 33 13-1159	EA		1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Female To Female 45 Degree Malleable Elbow.....	174.90	32.66
			<i>For Work In Restricted Working Space, Add</i>	19.59	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	6.53	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	13.06	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	16.33	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	22.86	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	26.12	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	32.66	
			<i>For Elevated Installation &gt;40', Add</i>	35.92	
26 05 33 13-1160	EA		2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Female To Female 45 Degree Malleable Elbow.....	201.69	35.92
			<i>For Work In Restricted Working Space, Add</i>	21.55	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
			<i>For Elevated Installation &gt;40', Add</i>	39.51	
26 05 33 13-1161	EA		2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Female To Female 45 Degree Malleable Elbow.....	379.65	45.06
			<i>For Work In Restricted Working Space, Add</i>	27.04	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	9.01	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	18.03	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	22.53	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	31.55	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	36.05	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	45.07	
			<i>For Elevated Installation &gt;40', Add</i>	49.57	
26 05 33 13-1162	EA		3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Female To Female 45 Degree Malleable Elbow.....	433.81	61.39
			<i>For Work In Restricted Working Space, Add</i>	36.84	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	12.28	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	24.56	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	30.70	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	42.98	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	49.12	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	61.40	
			<i>For Elevated Installation &gt;40', Add</i>	67.53	
26 05 33 13-1163	EA		3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Female To Female 45 Degree Malleable Elbow.....	467.63	69.23
			<i>For Work In Restricted Working Space, Add</i>	41.54	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	13.85	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	27.69	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	34.62	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	48.46	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	55.38	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	69.23	
			<i>For Elevated Installation &gt;40', Add</i>	76.15	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1164 EA 4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Female To Female 45 Degree Malleable Elbow.....	576.30	90.13
<i>For Work In Restricted Working Space, Add</i>	54.08	
<i>For Elevated Installation &gt;10' To 15', Add</i>	18.03	
<i>For Elevated Installation &gt;15' To 20', Add</i>	36.05	
<i>For Elevated Installation &gt;20' To 25', Add</i>	45.07	
<i>For Elevated Installation &gt;25' To 30', Add</i>	63.09	
<i>For Elevated Installation &gt;30' To 35', Add</i>	72.10	
<i>For Elevated Installation &gt;35' To 40', Add</i>	90.13	
<i>For Elevated Installation &gt;40', Add</i>	99.14	
<b>26 05 33 13-1165 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Service Entrance Elbows <small>(26 05 33 13-0848)</small></b>		
26 05 33 13-1166 EA 1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Service Entrance Elbow .....	167.99	31.35
<i>For Work In Restricted Working Space, Add</i>	18.81	
<i>For Elevated Installation &gt;10' To 15', Add</i>	6.27	
<i>For Elevated Installation &gt;15' To 20', Add</i>	12.54	
<i>For Elevated Installation &gt;20' To 25', Add</i>	15.67	
<i>For Elevated Installation &gt;25' To 30', Add</i>	21.94	
<i>For Elevated Installation &gt;30' To 35', Add</i>	25.08	
<i>For Elevated Installation &gt;35' To 40', Add</i>	31.35	
<i>For Elevated Installation &gt;40', Add</i>	34.48	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18.81	
26 05 33 13-1167 EA 3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Service Entrance Elbow .....	181.28	35.92
<i>For Work In Restricted Working Space, Add</i>	21.55	
<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
<i>For Elevated Installation &gt;40', Add</i>	39.51	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21.55	
26 05 33 13-1168 EA 1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Service Entrance Elbow .....	198.20	41.14
<i>For Work In Restricted Working Space, Add</i>	24.69	
<i>For Elevated Installation &gt;10' To 15', Add</i>	8.23	
<i>For Elevated Installation &gt;15' To 20', Add</i>	16.46	
<i>For Elevated Installation &gt;20' To 25', Add</i>	20.57	
<i>For Elevated Installation &gt;25' To 30', Add</i>	28.80	
<i>For Elevated Installation &gt;30' To 35', Add</i>	32.92	
<i>For Elevated Installation &gt;35' To 40', Add</i>	41.15	
<i>For Elevated Installation &gt;40', Add</i>	45.26	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	24.69	
26 05 33 13-1169 EA 1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Service Entrance Elbow .....	267.21	47.68
<i>For Work In Restricted Working Space, Add</i>	28.61	
<i>For Elevated Installation &gt;10' To 15', Add</i>	9.54	
<i>For Elevated Installation &gt;15' To 20', Add</i>	19.07	
<i>For Elevated Installation &gt;20' To 25', Add</i>	23.84	
<i>For Elevated Installation &gt;25' To 30', Add</i>	33.37	
<i>For Elevated Installation &gt;30' To 35', Add</i>	38.14	
<i>For Elevated Installation &gt;35' To 40', Add</i>	47.68	
<i>For Elevated Installation &gt;40', Add</i>	52.44	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	28.61	
26 05 33 13-1170 EA 1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Service Entrance Elbow .....	341.12	52.25
<i>For Work In Restricted Working Space, Add</i>	31.35	
<i>For Elevated Installation &gt;10' To 15', Add</i>	10.45	
<i>For Elevated Installation &gt;15' To 20', Add</i>	20.90	
<i>For Elevated Installation &gt;20' To 25', Add</i>	26.13	
<i>For Elevated Installation &gt;25' To 30', Add</i>	36.58	
<i>For Elevated Installation &gt;30' To 35', Add</i>	41.80	
<i>For Elevated Installation &gt;35' To 40', Add</i>	52.25	
<i>For Elevated Installation &gt;40', Add</i>	57.48	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	31.35	
<b>26 05 33 13-1171 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) GUAB, GUAC, GUAL, GUAN Junction Boxes With Cast Iron Cover</b>		
26 05 33 13-1172 EA 1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) GUAB, GUAC, GUAL, GUAN Junction Box With Cast Iron Cover .....	203.15	31.35
<i>For Work In Restricted Working Space, Add</i>	18.81	
<i>For Elevated Installation &gt;10' To 15', Add</i>	6.27	
<i>For Elevated Installation &gt;15' To 20', Add</i>	12.54	
<i>For Elevated Installation &gt;20' To 25', Add</i>	15.67	
<i>For Elevated Installation &gt;25' To 30', Add</i>	21.94	
<i>For Elevated Installation &gt;30' To 35', Add</i>	25.08	
<i>For Elevated Installation &gt;35' To 40', Add</i>	31.35	
<i>For Elevated Installation &gt;40', Add</i>	34.48	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**
 MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

26 05 33 13-1173	EA	3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) GUAB, GUAC, GUAL, GUAN Junction Box With Cast Iron Cover.....	218.59	35.92
		<i>For Work In Restricted Working Space, Add</i>	21.55	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
		<i>For Elevated Installation &gt;40', Add</i>	39.51	
26 05 33 13-1174	EA	1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) GUAB, GUAC, GUAL, GUAN Junction Box With Cast Iron Cover.....	255.62	41.14
		<i>For Work In Restricted Working Space, Add</i>	24.69	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	8.23	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	16.46	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	20.57	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	28.80	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	32.92	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	41.15	
		<i>For Elevated Installation &gt;40', Add</i>	45.26	
26 05 33 13-1175	EA	1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) GUAB, GUAC, GUAL, GUAN Junction Box With Cast Iron Cover.....	366.87	47.68
		<i>For Work In Restricted Working Space, Add</i>	28.61	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	9.54	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	19.07	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	23.84	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	33.37	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	38.14	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	47.68	
		<i>For Elevated Installation &gt;40', Add</i>	52.44	
26 05 33 13-1176	EA	1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) GUAB, GUAC, GUAL, GUAN Junction Box With Cast Iron Cover.....	599.37	52.25
		<i>For Work In Restricted Working Space, Add</i>	31.35	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	10.45	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	20.90	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	26.13	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	36.58	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	41.80	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	52.25	
		<i>For Elevated Installation &gt;40', Add</i>	57.48	
26 05 33 13-1177	EA	2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) GUAB, GUAC, GUAL, GUAN Junction Box With Cast Iron Cover.....	646.79	62.69
		<i>For Work In Restricted Working Space, Add</i>	37.62	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	12.54	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	25.08	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	31.35	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	43.89	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	50.16	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	62.70	
		<i>For Elevated Installation &gt;40', Add</i>	68.97	
26 05 33 13-1178		<b>Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) GUAT Junction Boxes With Cast Iron Cover</b> <small>(26 05 33 13-0848)</small>		
26 05 33 13-1179	EA	1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) GUAT Junction Box With Cast Iron Cover.....	223.10	31.35
		<i>For Work In Restricted Working Space, Add</i>	18.81	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.27	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	12.54	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	15.67	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	21.94	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	25.08	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	31.35	
		<i>For Elevated Installation &gt;40', Add</i>	34.48	
26 05 33 13-1180	EA	3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) GUAT Junction Box With Cast Iron Cover.....	251.87	35.92
		<i>For Work In Restricted Working Space, Add</i>	21.55	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
		<i>For Elevated Installation &gt;40', Add</i>	39.51	
26 05 33 13-1181	EA	1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) GUAT Junction Box With Cast Iron Cover.....	274.61	41.14
		<i>For Work In Restricted Working Space, Add</i>	24.69	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	8.23	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	16.46	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	20.57	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	28.80	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	32.92	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	41.15	
		<i>For Elevated Installation &gt;40', Add</i>	45.26	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-1182	EA	1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) GUAT Junction Box With Cast Iron Cover	386.17	47.68
		<i>For Work In Restricted Working Space, Add</i>	28.61	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	9.54	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	19.07	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	23.84	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	33.37	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	38.14	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	47.68	
		<i>For Elevated Installation &gt;40', Add</i>	52.44	
26 05 33 13-1183	EA	1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) GUAT Junction Box With Cast Iron Cover	645.39	52.25
		<i>For Work In Restricted Working Space, Add</i>	31.35	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	10.45	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	20.90	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	26.13	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	36.58	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	41.80	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	52.25	
		<i>For Elevated Installation &gt;40', Add</i>	57.48	
26 05 33 13-1184	EA	2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) GUAT Junction Box With Cast Iron Cover	689.03	62.69
		<i>For Work In Restricted Working Space, Add</i>	37.62	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	12.54	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	25.08	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	31.35	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	43.89	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	50.16	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	62.70	
		<i>For Elevated Installation &gt;40', Add</i>	68.97	
<b>26 05 33 13-1185 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) GUAW, GUAX Junction Boxes With Cast Iron Cover <small>(26 05 33 13-0848)</small></b>				
26 05 33 13-1186	EA	1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) GUAW, GUAX Junction Box With Cast Iron Cover	223.25	31.35
		<i>For Work In Restricted Working Space, Add</i>	18.81	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.27	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	12.54	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	15.67	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	21.94	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	25.08	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	31.35	
		<i>For Elevated Installation &gt;40', Add</i>	34.48	
26 05 33 13-1187	EA	3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) GUAW, GUAX Junction Box With Cast Iron Cover	245.98	35.92
		<i>For Work In Restricted Working Space, Add</i>	21.55	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
		<i>For Elevated Installation &gt;40', Add</i>	39.51	
26 05 33 13-1188	EA	1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) GUAW, GUAX Junction Box With Cast Iron Cover	292.95	41.14
		<i>For Work In Restricted Working Space, Add</i>	24.69	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	8.23	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	16.46	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	20.58	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	28.81	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	32.92	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	41.15	
		<i>For Elevated Installation &gt;40', Add</i>	45.27	
26 05 33 13-1189	EA	1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) GUAW, GUAX Junction Box With Cast Iron Cover	400.86	47.68
		<i>For Work In Restricted Working Space, Add</i>	28.61	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	9.54	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	19.07	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	23.84	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	33.37	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	38.14	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	47.68	
		<i>For Elevated Installation &gt;40', Add</i>	52.44	
26 05 33 13-1190	EA	1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) GUAW, GUAX Junction Box With Cast Iron Cover	667.32	52.25
		<i>For Work In Restricted Working Space, Add</i>	31.35	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	10.45	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	20.90	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	26.13	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	36.58	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	41.80	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	52.25	
		<i>For Elevated Installation &gt;40', Add</i>	57.48	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33	13-1191	EA	2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) GUAW, GUAX Junction Box With Cast Iron Cover .....	716.07	62.69
			<i>For Work In Restricted Working Space, Add</i>	37.62	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	12.54	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	25.08	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	31.35	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	43.89	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	50.16	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	62.70	
			<i>For Elevated Installation &gt;40', Add</i>	68.97	
26 05 33	13-1192		<b>Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) GUAD Junction Boxes With Cast Iron Cover</b> <small>(26 05 33 13-0848)</small>		
26 05 33	13-1193	EA	1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) GUAD Junction Box With Cast Iron Cover .....	278.49	31.35
			<i>For Work In Restricted Working Space, Add</i>	18.81	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	6.27	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	12.54	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	15.67	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	21.94	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	25.08	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	31.35	
			<i>For Elevated Installation &gt;40', Add</i>	34.48	
26 05 33	13-1194	EA	3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) GUAD Junction Box With Cast Iron Cover .....	307.39	35.92
			<i>For Work In Restricted Working Space, Add</i>	21.55	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
			<i>For Elevated Installation &gt;40', Add</i>	39.51	
26 05 33	13-1195	EA	1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) GUAD Junction Box With Cast Iron Cover .....	332.88	41.14
			<i>For Work In Restricted Working Space, Add</i>	24.69	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	8.23	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	16.46	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	20.58	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	28.81	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	32.92	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	41.15	
			<i>For Elevated Installation &gt;40', Add</i>	45.27	
26 05 33	13-1196	EA	1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) GUAD Junction Box With Cast Iron Cover .....	847.29	47.68
			<i>For Work In Restricted Working Space, Add</i>	28.61	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	9.54	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	19.07	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	23.84	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	33.37	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	38.14	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	47.68	
			<i>For Elevated Installation &gt;40', Add</i>	52.44	
26 05 33	13-1197		<b>Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) FS Series Junction Boxes</b> <small>(26 05 33 13-0848)</small>		
			Note: Excludes cover.		
26 05 33	13-1198	EA	1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) FS Series Junction Box .....	131.21	31.35
			<i>For Work In Restricted Working Space, Add</i>	18.81	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	6.27	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	12.54	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	15.67	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	21.94	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	25.08	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	31.35	
			<i>For Elevated Installation &gt;40', Add</i>	34.48	
26 05 33	13-1199	EA	3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) FS Series Junction Box .....	144.06	35.92
			<i>For Work In Restricted Working Space, Add</i>	21.55	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
			<i>For Elevated Installation &gt;40', Add</i>	39.51	
26 05 33	13-1200	EA	1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) FS Series Junction Box .....	160.72	41.14
			<i>For Work In Restricted Working Space, Add</i>	24.69	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	8.23	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	16.46	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	20.58	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	28.81	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	32.92	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	41.15	
			<i>For Elevated Installation &gt;40', Add</i>	45.27	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1201 EA 1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) FS Series Junction Box.....	146.18	31.35
<i>For Work In Restricted Working Space, Add</i>	18.81	
<i>For Elevated Installation &gt;10' To 15', Add</i>	6.27	
<i>For Elevated Installation &gt;15' To 20', Add</i>	12.54	
<i>For Elevated Installation &gt;20' To 25', Add</i>	15.67	
<i>For Elevated Installation &gt;25' To 30', Add</i>	21.94	
<i>For Elevated Installation &gt;30' To 35', Add</i>	25.08	
<i>For Elevated Installation &gt;35' To 40', Add</i>	31.35	
<i>For Elevated Installation &gt;40', Add</i>	34.48	
26 05 33 13-1202 EA 3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) FS Series Junction Box.....	157.16	35.92
<i>For Work In Restricted Working Space, Add</i>	21.55	
<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
<i>For Elevated Installation &gt;40', Add</i>	39.51	
26 05 33 13-1203 EA 1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) FS Series Junction Box.....	178.92	41.14
<i>For Work In Restricted Working Space, Add</i>	24.69	
<i>For Elevated Installation &gt;10' To 15', Add</i>	8.23	
<i>For Elevated Installation &gt;15' To 20', Add</i>	16.46	
<i>For Elevated Installation &gt;20' To 25', Add</i>	20.58	
<i>For Elevated Installation &gt;25' To 30', Add</i>	28.81	
<i>For Elevated Installation &gt;30' To 35', Add</i>	32.92	
<i>For Elevated Installation &gt;35' To 40', Add</i>	41.15	
<i>For Elevated Installation &gt;40', Add</i>	45.27	
<b>26 05 33 13-1204 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) FD Series Junction Boxes</b> <small>(26 05 33 13-0848)</small>		
Note: Excludes cover.		
26 05 33 13-1205 EA 1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) FD Series Junction Box.....	138.29	31.35
<i>For Work In Restricted Working Space, Add</i>	18.81	
<i>For Elevated Installation &gt;10' To 15', Add</i>	6.27	
<i>For Elevated Installation &gt;15' To 20', Add</i>	12.54	
<i>For Elevated Installation &gt;20' To 25', Add</i>	15.67	
<i>For Elevated Installation &gt;25' To 30', Add</i>	21.94	
<i>For Elevated Installation &gt;30' To 35', Add</i>	25.08	
<i>For Elevated Installation &gt;35' To 40', Add</i>	31.35	
<i>For Elevated Installation &gt;40', Add</i>	34.48	
26 05 33 13-1206 EA 3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) FD Series Junction Box.....	152.03	35.92
<i>For Work In Restricted Working Space, Add</i>	21.55	
<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
<i>For Elevated Installation &gt;40', Add</i>	39.51	
26 05 33 13-1207 EA 1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) FD Series Junction Box.....	166.22	41.14
<i>For Work In Restricted Working Space, Add</i>	24.69	
<i>For Elevated Installation &gt;10' To 15', Add</i>	8.23	
<i>For Elevated Installation &gt;15' To 20', Add</i>	16.46	
<i>For Elevated Installation &gt;20' To 25', Add</i>	20.58	
<i>For Elevated Installation &gt;25' To 30', Add</i>	28.81	
<i>For Elevated Installation &gt;30' To 35', Add</i>	32.92	
<i>For Elevated Installation &gt;35' To 40', Add</i>	41.15	
<i>For Elevated Installation &gt;40', Add</i>	45.27	
26 05 33 13-1208 EA 1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) FD Series Junction Box.....	156.31	31.35
<i>For Work In Restricted Working Space, Add</i>	18.81	
<i>For Elevated Installation &gt;10' To 15', Add</i>	6.27	
<i>For Elevated Installation &gt;15' To 20', Add</i>	12.54	
<i>For Elevated Installation &gt;20' To 25', Add</i>	15.67	
<i>For Elevated Installation &gt;25' To 30', Add</i>	21.94	
<i>For Elevated Installation &gt;30' To 35', Add</i>	25.08	
<i>For Elevated Installation &gt;35' To 40', Add</i>	31.35	
<i>For Elevated Installation &gt;40', Add</i>	34.48	
26 05 33 13-1209 EA 3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) FD Series Junction Box.....	170.23	35.92
<i>For Work In Restricted Working Space, Add</i>	21.55	
<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
<i>For Elevated Installation &gt;40', Add</i>	39.51	
26 05 33 13-1210 EA 1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) FD Series Junction Box.....	192.37	41.14
<i>For Work In Restricted Working Space, Add</i>	24.69	
<i>For Elevated Installation &gt;10' To 15', Add</i>	8.23	
<i>For Elevated Installation &gt;15' To 20', Add</i>	16.46	
<i>For Elevated Installation &gt;20' To 25', Add</i>	20.58	
<i>For Elevated Installation &gt;25' To 30', Add</i>	28.81	
<i>For Elevated Installation &gt;30' To 35', Add</i>	32.92	
<i>For Elevated Installation &gt;35' To 40', Add</i>	41.15	
<i>For Elevated Installation &gt;40', Add</i>	45.27	

MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

26 05 33 13-1211 Polyvinyl Chloride (PVC) Coated, Urethane Lined, FS And FD Series Covers <small>(26 05 33 13-0848)</small>			
26 05 33 13-1212	EA Polyvinyl Chloride (PVC) Coated, Urethane Lined, DS23, FS And FD Series Cover .....	50.22	3.92
	<i>For Work In Restricted Working Space, Add</i>	2.35	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	0.78	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	1.57	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	1.96	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	2.74	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	3.13	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	3.92	
	<i>For Elevated Installation &gt;40', Add</i>	4.31	
26 05 33 13-1213	EA Polyvinyl Chloride (PVC) Coated, Urethane Lined, DS21G, FS And FD Series Cover .....	68.44	4.57
	<i>For Work In Restricted Working Space, Add</i>	2.74	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	0.91	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	1.83	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	2.29	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	3.20	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	3.66	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	4.57	
	<i>For Elevated Installation &gt;40', Add</i>	5.03	
26 05 33 13-1214	EA Polyvinyl Chloride (PVC) Coated, Urethane Lined, DS32G, FS And FD Series Cover .....	64.56	4.57
	<i>For Work In Restricted Working Space, Add</i>	2.74	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	0.91	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	1.83	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	2.29	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	3.20	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	3.66	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	4.57	
	<i>For Elevated Installation &gt;40', Add</i>	5.03	
26 05 33 13-1215	EA Polyvinyl Chloride (PVC) Coated, Urethane Lined, DS100G, FS And FD Series Cover .....	57.30	4.57
	<i>For Work In Restricted Working Space, Add</i>	2.74	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	0.91	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	1.83	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	2.29	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	3.20	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	3.66	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	4.57	
	<i>For Elevated Installation &gt;40', Add</i>	5.03	
26 05 33 13-1216	EA Polyvinyl Chloride (PVC) Coated, Urethane Lined, WLRD1, FS And FD Series Cover .....	282.15	6.53
	<i>For Work In Restricted Working Space, Add</i>	3.92	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	1.31	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	2.61	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	3.27	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	4.57	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	5.22	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	6.53	
	<i>For Elevated Installation &gt;40', Add</i>	7.18	
26 05 33 13-1217	EA Polyvinyl Chloride (PVC) Coated, Urethane Lined, WLRS1, FS And FD Series Cover .....	250.67	6.53
	<i>For Work In Restricted Working Space, Add</i>	3.92	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	1.31	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	2.61	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	3.27	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	4.57	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	5.22	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	6.53	
	<i>For Elevated Installation &gt;40', Add</i>	7.18	
26 05 33 13-1218 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Mogul Conduit Bodies <small>(26 05 33 13-0848)</small>			
	Note: Includes covers.		
26 05 33 13-1219	EA 1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BC Mogul Conduit Body .....	288.88	41.14
	<i>For Work In Restricted Working Space, Add</i>	24.69	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	8.23	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	16.46	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	20.57	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	28.80	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	32.92	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	41.15	
	<i>For Elevated Installation &gt;40', Add</i>	45.26	
26 05 33 13-1220	EA 1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BC Mogul Conduit Body .....	324.23	47.68
	<i>For Work In Restricted Working Space, Add</i>	28.61	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	9.54	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	19.07	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	23.84	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	33.37	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	38.14	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	47.68	
	<i>For Elevated Installation &gt;40', Add</i>	52.44	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1221 EA 1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BC Mogul Conduit Body.....	450.02	52.25
For Work In Restricted Working Space, Add	31.35	
For Elevated Installation >10' To 15', Add	10.45	
For Elevated Installation >15' To 20', Add	20.90	
For Elevated Installation >20' To 25', Add	26.13	
For Elevated Installation >25' To 30', Add	36.58	
For Elevated Installation >30' To 35', Add	41.80	
For Elevated Installation >35' To 40', Add	52.25	
For Elevated Installation >40', Add	57.48	
26 05 33 13-1222 EA 2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BC Mogul Conduit Body.....	536.16	62.69
For Work In Restricted Working Space, Add	37.62	
For Elevated Installation >10' To 15', Add	12.54	
For Elevated Installation >15' To 20', Add	25.08	
For Elevated Installation >20' To 25', Add	31.35	
For Elevated Installation >25' To 30', Add	43.89	
For Elevated Installation >30' To 35', Add	50.16	
For Elevated Installation >35' To 40', Add	62.70	
For Elevated Installation >40', Add	68.97	
26 05 33 13-1223 EA 2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BC Mogul Conduit Body.....	774.98	88.17
For Work In Restricted Working Space, Add	52.90	
For Elevated Installation >10' To 15', Add	17.63	
For Elevated Installation >15' To 20', Add	35.27	
For Elevated Installation >20' To 25', Add	44.09	
For Elevated Installation >25' To 30', Add	61.72	
For Elevated Installation >30' To 35', Add	70.54	
For Elevated Installation >35' To 40', Add	88.17	
For Elevated Installation >40', Add	96.99	
26 05 33 13-1224 EA 3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BC Mogul Conduit Body.....	976.78	117.55
For Work In Restricted Working Space, Add	70.54	
For Elevated Installation >10' To 15', Add	23.51	
For Elevated Installation >15' To 20', Add	47.02	
For Elevated Installation >20' To 25', Add	58.78	
For Elevated Installation >25' To 30', Add	82.29	
For Elevated Installation >30' To 35', Add	94.05	
For Elevated Installation >35' To 40', Add	117.56	
For Elevated Installation >40', Add	129.32	
26 05 33 13-1225 EA 3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BC Mogul Conduit Body.....	1,436.14	146.95
For Work In Restricted Working Space, Add	88.17	
For Elevated Installation >10' To 15', Add	29.39	
For Elevated Installation >15' To 20', Add	58.78	
For Elevated Installation >20' To 25', Add	73.47	
For Elevated Installation >25' To 30', Add	102.86	
For Elevated Installation >30' To 35', Add	117.56	
For Elevated Installation >35' To 40', Add	146.95	
For Elevated Installation >40', Add	161.64	
26 05 33 13-1226 EA 4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BC Mogul Conduit Body.....	1,782.56	178.95
For Work In Restricted Working Space, Add	107.37	
For Elevated Installation >10' To 15', Add	35.79	
For Elevated Installation >15' To 20', Add	71.58	
For Elevated Installation >20' To 25', Add	89.48	
For Elevated Installation >25' To 30', Add	125.27	
For Elevated Installation >30' To 35', Add	143.16	
For Elevated Installation >35' To 40', Add	178.95	
For Elevated Installation >40', Add	196.85	
26 05 33 13-1227 EA 1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BLB Mogul Conduit Body.....	288.88	41.14
For Work In Restricted Working Space, Add	24.69	
For Elevated Installation >10' To 15', Add	8.23	
For Elevated Installation >15' To 20', Add	16.46	
For Elevated Installation >20' To 25', Add	20.57	
For Elevated Installation >25' To 30', Add	28.80	
For Elevated Installation >30' To 35', Add	32.92	
For Elevated Installation >35' To 40', Add	41.15	
For Elevated Installation >40', Add	45.26	
26 05 33 13-1228 EA 1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BLB Mogul Conduit Body.....	324.23	47.68
For Work In Restricted Working Space, Add	28.61	
For Elevated Installation >10' To 15', Add	9.54	
For Elevated Installation >15' To 20', Add	19.07	
For Elevated Installation >20' To 25', Add	23.84	
For Elevated Installation >25' To 30', Add	33.37	
For Elevated Installation >30' To 35', Add	38.14	
For Elevated Installation >35' To 40', Add	47.68	
For Elevated Installation >40', Add	52.44	
26 05 33 13-1229 EA 1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BLB Mogul Conduit Body.....	448.75	52.25
For Work In Restricted Working Space, Add	31.35	
For Elevated Installation >10' To 15', Add	10.45	
For Elevated Installation >15' To 20', Add	20.90	
For Elevated Installation >20' To 25', Add	26.13	
For Elevated Installation >25' To 30', Add	36.58	
For Elevated Installation >30' To 35', Add	41.80	
For Elevated Installation >35' To 40', Add	52.25	
For Elevated Installation >40', Add	57.48	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-1230	EA		2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BLB Mogul Conduit Body .....523.34	523.34	62.69
			<i>For Work In Restricted Working Space, Add</i>	37.62	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	12.54	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	25.08	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	31.35	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	43.89	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	50.16	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	62.70	
			<i>For Elevated Installation &gt;40', Add</i>	68.97	
26 05 33 13-1231	EA		2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BLB Mogul Conduit Body .....786.79	786.79	88.17
			<i>For Work In Restricted Working Space, Add</i>	52.90	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	17.63	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	35.27	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	44.09	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	61.72	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	70.54	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	88.17	
			<i>For Elevated Installation &gt;40', Add</i>	96.99	
26 05 33 13-1232	EA		3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BLB Mogul Conduit Body .....1,029.74	1,029.74	117.55
			<i>For Work In Restricted Working Space, Add</i>	70.54	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	23.51	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	47.02	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	58.78	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	82.29	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	94.05	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	117.56	
			<i>For Elevated Installation &gt;40', Add</i>	129.32	
26 05 33 13-1233	EA		3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BLB Mogul Conduit Body .....1,500.06	1,500.06	146.95
			<i>For Work In Restricted Working Space, Add</i>	88.17	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	29.39	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	58.78	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	73.47	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	102.86	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	117.56	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	146.95	
			<i>For Elevated Installation &gt;40', Add</i>	161.64	
26 05 33 13-1234	EA		4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BLB Mogul Conduit Body .....1,822.36	1,822.36	178.95
			<i>For Work In Restricted Working Space, Add</i>	107.37	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	35.79	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	71.58	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	89.48	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	125.27	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	143.16	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	178.95	
			<i>For Elevated Installation &gt;40', Add</i>	196.85	
26 05 33 13-1235	EA		1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BT Mogul Conduit Body .....288.88	288.88	41.14
			<i>For Work In Restricted Working Space, Add</i>	24.69	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	8.23	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	16.46	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	20.57	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	28.80	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	32.92	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	41.15	
			<i>For Elevated Installation &gt;40', Add</i>	45.26	
26 05 33 13-1236	EA		1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BT Mogul Conduit Body .....324.23	324.23	47.68
			<i>For Work In Restricted Working Space, Add</i>	28.61	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	9.54	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	19.07	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	23.84	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	33.37	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	38.14	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	47.68	
			<i>For Elevated Installation &gt;40', Add</i>	52.44	
26 05 33 13-1237	EA		1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BT Mogul Conduit Body .....448.75	448.75	52.25
			<i>For Work In Restricted Working Space, Add</i>	31.35	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	10.45	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	20.90	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	26.13	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	36.58	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	41.80	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	52.25	
			<i>For Elevated Installation &gt;40', Add</i>	57.48	
26 05 33 13-1238	EA		2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BT Mogul Conduit Body .....523.34	523.34	62.69
			<i>For Work In Restricted Working Space, Add</i>	37.62	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	12.54	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	25.08	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	31.35	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	43.89	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	50.16	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	62.70	
			<i>For Elevated Installation &gt;40', Add</i>	68.97	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1239 EA 2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BT Mogul Conduit Body ..... 786.79		88.17
For Work In Restricted Working Space, Add	52.90	
For Elevated Installation >10' To 15', Add	17.63	
For Elevated Installation >15' To 20', Add	35.27	
For Elevated Installation >20' To 25', Add	44.09	
For Elevated Installation >25' To 30', Add	61.72	
For Elevated Installation >30' To 35', Add	70.54	
For Elevated Installation >35' To 40', Add	88.17	
For Elevated Installation >40', Add	96.99	
26 05 33 13-1240 EA 3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BT Mogul Conduit Body ..... 1,029.74		117.55
For Work In Restricted Working Space, Add	70.54	
For Elevated Installation >10' To 15', Add	23.51	
For Elevated Installation >15' To 20', Add	47.02	
For Elevated Installation >20' To 25', Add	58.78	
For Elevated Installation >25' To 30', Add	82.29	
For Elevated Installation >30' To 35', Add	94.05	
For Elevated Installation >35' To 40', Add	117.56	
For Elevated Installation >40', Add	129.32	
26 05 33 13-1241 EA 3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BT Mogul Conduit Body ..... 1,500.06		146.95
For Work In Restricted Working Space, Add	88.17	
For Elevated Installation >10' To 15', Add	29.39	
For Elevated Installation >15' To 20', Add	58.78	
For Elevated Installation >20' To 25', Add	73.47	
For Elevated Installation >25' To 30', Add	102.86	
For Elevated Installation >30' To 35', Add	117.56	
For Elevated Installation >35' To 40', Add	146.95	
For Elevated Installation >40', Add	161.64	
26 05 33 13-1242 EA 4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BT Mogul Conduit Body ..... 1,822.36		178.95
For Work In Restricted Working Space, Add	107.37	
For Elevated Installation >10' To 15', Add	35.79	
For Elevated Installation >15' To 20', Add	71.58	
For Elevated Installation >20' To 25', Add	89.48	
For Elevated Installation >25' To 30', Add	125.27	
For Elevated Installation >30' To 35', Add	143.16	
For Elevated Installation >35' To 40', Add	178.95	
For Elevated Installation >40', Add	196.85	
26 05 33 13-1243 EA 1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BUB Mogul Conduit Body ..... 288.88		41.14
For Work In Restricted Working Space, Add	24.69	
For Elevated Installation >10' To 15', Add	8.23	
For Elevated Installation >15' To 20', Add	16.46	
For Elevated Installation >20' To 25', Add	20.57	
For Elevated Installation >25' To 30', Add	28.80	
For Elevated Installation >30' To 35', Add	32.92	
For Elevated Installation >35' To 40', Add	41.15	
For Elevated Installation >40', Add	45.26	
26 05 33 13-1244 EA 1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BUB Mogul Conduit Body ..... 324.23		47.68
For Work In Restricted Working Space, Add	28.61	
For Elevated Installation >10' To 15', Add	9.54	
For Elevated Installation >15' To 20', Add	19.07	
For Elevated Installation >20' To 25', Add	23.84	
For Elevated Installation >25' To 30', Add	33.37	
For Elevated Installation >30' To 35', Add	38.14	
For Elevated Installation >35' To 40', Add	47.68	
For Elevated Installation >40', Add	52.44	
26 05 33 13-1245 EA 1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BUB Mogul Conduit Body ..... 450.02		52.25
For Work In Restricted Working Space, Add	31.35	
For Elevated Installation >10' To 15', Add	10.45	
For Elevated Installation >15' To 20', Add	20.90	
For Elevated Installation >20' To 25', Add	26.13	
For Elevated Installation >25' To 30', Add	36.58	
For Elevated Installation >30' To 35', Add	41.80	
For Elevated Installation >35' To 40', Add	52.25	
For Elevated Installation >40', Add	57.48	
26 05 33 13-1246 EA 2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BUB Mogul Conduit Body ..... 530.25		62.69
For Work In Restricted Working Space, Add	37.62	
For Elevated Installation >10' To 15', Add	12.54	
For Elevated Installation >15' To 20', Add	25.08	
For Elevated Installation >20' To 25', Add	31.35	
For Elevated Installation >25' To 30', Add	43.89	
For Elevated Installation >30' To 35', Add	50.16	
For Elevated Installation >35' To 40', Add	62.70	
For Elevated Installation >40', Add	68.97	
26 05 33 13-1247 EA 2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BUB Mogul Conduit Body ..... 774.98		88.17
For Work In Restricted Working Space, Add	52.90	
For Elevated Installation >10' To 15', Add	17.63	
For Elevated Installation >15' To 20', Add	35.27	
For Elevated Installation >20' To 25', Add	44.09	
For Elevated Installation >25' To 30', Add	61.72	
For Elevated Installation >30' To 35', Add	70.54	
For Elevated Installation >35' To 40', Add	88.17	
For Elevated Installation >40', Add	96.99	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-1248	EA		3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BUB Mogul Conduit Body.....	976.78	117.55
			<i>For Work In Restricted Working Space, Add</i>	70.54	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	23.51	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	47.02	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	58.78	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	82.29	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	94.05	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	117.56	
			<i>For Elevated Installation &gt;40', Add</i>	129.32	
26 05 33 13-1249	EA		3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BUB Mogul Conduit Body.....	1,436.14	146.95
			<i>For Work In Restricted Working Space, Add</i>	88.17	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	29.39	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	58.78	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	73.47	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	102.86	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	117.56	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	146.95	
			<i>For Elevated Installation &gt;40', Add</i>	161.64	
26 05 33 13-1250	EA		4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) BUB Mogul Conduit Body.....	1,799.14	178.95
			<i>For Work In Restricted Working Space, Add</i>	107.37	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	35.79	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	71.58	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	89.48	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	125.27	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	143.16	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	178.95	
			<i>For Elevated Installation &gt;40', Add</i>	196.85	

**26 05 33 13-1251 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Replacement Rigid Galvanized Steel (RGS) Mogul Covers** (26 05 33 13-0848)

26 05 33 13-1252	EA		1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Replacement Rigid Galvanized Steel (RGS) Mogul Cover.....	146.35	5.87
			<i>For Work In Restricted Working Space, Add</i>	3.53	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.18	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	2.35	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	2.94	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	4.12	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	4.70	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	5.88	
			<i>For Elevated Installation &gt;40', Add</i>	6.47	
26 05 33 13-1253	EA		1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Replacement Rigid Galvanized Steel (RGS) Mogul Cover.....	147.65	6.53
			<i>For Work In Restricted Working Space, Add</i>	3.92	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.31	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	2.61	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	3.27	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	4.57	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	5.22	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	6.53	
			<i>For Elevated Installation &gt;40', Add</i>	7.18	
26 05 33 13-1254	EA		1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Replacement Rigid Galvanized Steel (RGS) Mogul Cover.....	208.76	9.14
			<i>For Work In Restricted Working Space, Add</i>	5.49	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.83	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	3.66	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	4.57	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	6.40	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	7.32	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	9.15	
			<i>For Elevated Installation &gt;40', Add</i>	10.06	
26 05 33 13-1255	EA		2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Replacement Rigid Galvanized Steel (RGS) Mogul Cover.....	211.37	10.45
			<i>For Work In Restricted Working Space, Add</i>	6.27	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.09	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	4.18	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	5.23	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	7.32	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	8.36	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	10.45	
			<i>For Elevated Installation &gt;40', Add</i>	11.50	
26 05 33 13-1256	EA		2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Replacement Rigid Galvanized Steel (RGS) Mogul Cover.....	370.43	12.41
			<i>For Work In Restricted Working Space, Add</i>	7.44	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.48	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	4.96	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	6.20	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	8.68	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	9.92	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	12.41	
			<i>For Elevated Installation &gt;40', Add</i>	13.65	
26 05 33 13-1257	EA		3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Replacement Rigid Galvanized Steel (RGS) Mogul Cover.....	376.97	15.68
			<i>For Work In Restricted Working Space, Add</i>	9.41	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	3.14	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	6.27	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	7.84	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	10.97	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	12.54	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	15.68	
			<i>For Elevated Installation &gt;40', Add</i>	17.24	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1258 EA 3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Replacement Rigid Galvanized Steel (RGS) Mogul Cover.....	568.90	17.63
<i>For Work In Restricted Working Space, Add</i>	10.58	
<i>For Elevated Installation &gt;10' To 15', Add</i>	3.53	
<i>For Elevated Installation &gt;15' To 20', Add</i>	7.05	
<i>For Elevated Installation &gt;20' To 25', Add</i>	8.82	
<i>For Elevated Installation &gt;25' To 30', Add</i>	12.34	
<i>For Elevated Installation &gt;30' To 35', Add</i>	14.11	
<i>For Elevated Installation &gt;35' To 40', Add</i>	17.64	
<i>For Elevated Installation &gt;40', Add</i>	19.40	
26 05 33 13-1259 EA 4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Replacement Rigid Galvanized Steel (RGS) Mogul Cover.....	579.34	22.86
<i>For Work In Restricted Working Space, Add</i>	13.71	
<i>For Elevated Installation &gt;10' To 15', Add</i>	4.57	
<i>For Elevated Installation &gt;15' To 20', Add</i>	9.14	
<i>For Elevated Installation &gt;20' To 25', Add</i>	11.43	
<i>For Elevated Installation &gt;25' To 30', Add</i>	16.00	
<i>For Elevated Installation &gt;30' To 35', Add</i>	18.28	
<i>For Elevated Installation &gt;35' To 40', Add</i>	22.86	
<i>For Elevated Installation &gt;40', Add</i>	25.14	
<b>26 05 33 13-1260 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Expansion Fittings <small>(26 05 33 13-0848)</small></b>		
26 05 33 13-1261 EA 1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Expansion Fitting.....	250.87	16.33
<i>For Work In Restricted Working Space, Add</i>	9.80	
<i>For Elevated Installation &gt;10' To 15', Add</i>	3.27	
<i>For Elevated Installation &gt;15' To 20', Add</i>	6.53	
<i>For Elevated Installation &gt;20' To 25', Add</i>	8.17	
<i>For Elevated Installation &gt;25' To 30', Add</i>	11.43	
<i>For Elevated Installation &gt;30' To 35', Add</i>	13.06	
<i>For Elevated Installation &gt;35' To 40', Add</i>	16.33	
<i>For Elevated Installation &gt;40', Add</i>	17.96	
26 05 33 13-1262 EA 3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Expansion Fitting.....	296.22	20.24
<i>For Work In Restricted Working Space, Add</i>	12.15	
<i>For Elevated Installation &gt;10' To 15', Add</i>	4.05	
<i>For Elevated Installation &gt;15' To 20', Add</i>	8.10	
<i>For Elevated Installation &gt;20' To 25', Add</i>	10.12	
<i>For Elevated Installation &gt;25' To 30', Add</i>	14.17	
<i>For Elevated Installation &gt;30' To 35', Add</i>	16.20	
<i>For Elevated Installation &gt;35' To 40', Add</i>	20.25	
<i>For Elevated Installation &gt;40', Add</i>	22.27	
26 05 33 13-1263 EA 1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Expansion Fitting.....	350.48	24.81
<i>For Work In Restricted Working Space, Add</i>	14.89	
<i>For Elevated Installation &gt;10' To 15', Add</i>	4.96	
<i>For Elevated Installation &gt;15' To 20', Add</i>	9.93	
<i>For Elevated Installation &gt;20' To 25', Add</i>	12.41	
<i>For Elevated Installation &gt;25' To 30', Add</i>	17.37	
<i>For Elevated Installation &gt;30' To 35', Add</i>	19.86	
<i>For Elevated Installation &gt;35' To 40', Add</i>	24.82	
<i>For Elevated Installation &gt;40', Add</i>	27.30	
26 05 33 13-1264 EA 1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Expansion Fitting.....	432.11	28.74
<i>For Work In Restricted Working Space, Add</i>	17.24	
<i>For Elevated Installation &gt;10' To 15', Add</i>	5.75	
<i>For Elevated Installation &gt;15' To 20', Add</i>	11.49	
<i>For Elevated Installation &gt;20' To 25', Add</i>	14.37	
<i>For Elevated Installation &gt;25' To 30', Add</i>	20.11	
<i>For Elevated Installation &gt;30' To 35', Add</i>	22.99	
<i>For Elevated Installation &gt;35' To 40', Add</i>	28.74	
<i>For Elevated Installation &gt;40', Add</i>	31.61	
26 05 33 13-1265 EA 1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Expansion Fitting.....	578.73	32.66
<i>For Work In Restricted Working Space, Add</i>	19.59	
<i>For Elevated Installation &gt;10' To 15', Add</i>	6.53	
<i>For Elevated Installation &gt;15' To 20', Add</i>	13.06	
<i>For Elevated Installation &gt;20' To 25', Add</i>	16.33	
<i>For Elevated Installation &gt;25' To 30', Add</i>	22.86	
<i>For Elevated Installation &gt;30' To 35', Add</i>	26.12	
<i>For Elevated Installation &gt;35' To 40', Add</i>	32.66	
<i>For Elevated Installation &gt;40', Add</i>	35.92	
26 05 33 13-1266 EA 2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Expansion Fitting.....	803.02	35.92
<i>For Work In Restricted Working Space, Add</i>	21.55	
<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
<i>For Elevated Installation &gt;40', Add</i>	39.51	
26 05 33 13-1267 EA 2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Expansion Fitting.....	1,148.02	45.06
<i>For Work In Restricted Working Space, Add</i>	27.04	
<i>For Elevated Installation &gt;10' To 15', Add</i>	9.01	
<i>For Elevated Installation &gt;15' To 20', Add</i>	18.03	
<i>For Elevated Installation &gt;20' To 25', Add</i>	22.53	
<i>For Elevated Installation &gt;25' To 30', Add</i>	31.55	
<i>For Elevated Installation &gt;30' To 35', Add</i>	36.05	
<i>For Elevated Installation &gt;35' To 40', Add</i>	45.07	
<i>For Elevated Installation &gt;40', Add</i>	49.57	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-1268	EA		3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Expansion Fitting.....	1,426.49	61.39
			<i>For Work In Restricted Working Space, Add</i>	36.84	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	12.28	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	24.56	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	30.70	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	42.98	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	49.12	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	61.40	
			<i>For Elevated Installation &gt;40', Add</i>	67.53	
26 05 33 13-1269	EA		3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Expansion Fitting.....	2,004.60	69.23
			<i>For Work In Restricted Working Space, Add</i>	41.54	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	13.85	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	27.69	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	34.62	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	48.46	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	55.38	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	69.23	
			<i>For Elevated Installation &gt;40', Add</i>	76.15	
26 05 33 13-1270	EA		4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Expansion Fitting.....	2,308.43	90.13
			<i>For Work In Restricted Working Space, Add</i>	54.08	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	18.03	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	36.05	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	45.07	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	63.09	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	72.10	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	90.13	
			<i>For Elevated Installation &gt;40', Add</i>	99.14	
<b>26 05 33 13-1271 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Expansion Fittings With Bonding Jumper <small>(26 05 33 13-0848)</small></b>					
26 05 33 13-1272	EA		1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Expansion Fitting With Bonding Jumper .....	400.37	16.33
			<i>For Work In Restricted Working Space, Add</i>	9.80	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	3.27	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	6.53	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	8.17	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	11.43	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	13.06	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	16.33	
			<i>For Elevated Installation &gt;40', Add</i>	17.96	
26 05 33 13-1273	EA		3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Expansion Fitting With Bonding Jumper .....	415.13	20.24
			<i>For Work In Restricted Working Space, Add</i>	12.15	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	4.05	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	8.10	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	10.12	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	14.17	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	16.20	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	20.25	
			<i>For Elevated Installation &gt;40', Add</i>	22.27	
26 05 33 13-1274	EA		1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Expansion Fitting With Bonding Jumper .....	465.86	24.81
			<i>For Work In Restricted Working Space, Add</i>	14.89	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	4.96	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	9.93	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	12.41	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	17.37	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	19.86	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	24.82	
			<i>For Elevated Installation &gt;40', Add</i>	27.30	
26 05 33 13-1275	EA		1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Expansion Fitting With Bonding Jumper .....	563.96	28.74
			<i>For Work In Restricted Working Space, Add</i>	17.24	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	5.75	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	11.49	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	14.37	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	20.11	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	22.99	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	28.74	
			<i>For Elevated Installation &gt;40', Add</i>	31.61	
26 05 33 13-1276	EA		1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Expansion Fitting With Bonding Jumper .....	684.01	32.66
			<i>For Work In Restricted Working Space, Add</i>	19.59	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	6.53	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	13.06	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	16.33	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	22.86	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	26.12	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	32.66	
			<i>For Elevated Installation &gt;40', Add</i>	35.92	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1277 EA 2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Expansion Fitting With Bonding Jumper .....	875.49	35.92
<i>For Work In Restricted Working Space, Add</i>	21.55	
<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
<i>For Elevated Installation &gt;40', Add</i>	39.51	
26 05 33 13-1278 EA 2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Expansion Fitting With Bonding Jumper .....	1,294.01	45.06
<i>For Work In Restricted Working Space, Add</i>	27.04	
<i>For Elevated Installation &gt;10' To 15', Add</i>	9.01	
<i>For Elevated Installation &gt;15' To 20', Add</i>	18.03	
<i>For Elevated Installation &gt;20' To 25', Add</i>	22.53	
<i>For Elevated Installation &gt;25' To 30', Add</i>	31.55	
<i>For Elevated Installation &gt;30' To 35', Add</i>	36.05	
<i>For Elevated Installation &gt;35' To 40', Add</i>	45.07	
<i>For Elevated Installation &gt;40', Add</i>	49.57	
26 05 33 13-1279 EA 3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Expansion Fitting With Bonding Jumper .....	1,621.58	61.39
<i>For Work In Restricted Working Space, Add</i>	36.84	
<i>For Elevated Installation &gt;10' To 15', Add</i>	12.28	
<i>For Elevated Installation &gt;15' To 20', Add</i>	24.56	
<i>For Elevated Installation &gt;20' To 25', Add</i>	30.70	
<i>For Elevated Installation &gt;25' To 30', Add</i>	42.98	
<i>For Elevated Installation &gt;30' To 35', Add</i>	49.12	
<i>For Elevated Installation &gt;35' To 40', Add</i>	61.40	
<i>For Elevated Installation &gt;40', Add</i>	67.53	
26 05 33 13-1280 EA 3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Expansion Fitting With Bonding Jumper .....	2,067.58	69.23
<i>For Work In Restricted Working Space, Add</i>	41.54	
<i>For Elevated Installation &gt;10' To 15', Add</i>	13.85	
<i>For Elevated Installation &gt;15' To 20', Add</i>	27.69	
<i>For Elevated Installation &gt;20' To 25', Add</i>	34.62	
<i>For Elevated Installation &gt;25' To 30', Add</i>	48.46	
<i>For Elevated Installation &gt;30' To 35', Add</i>	55.38	
<i>For Elevated Installation &gt;35' To 40', Add</i>	69.23	
<i>For Elevated Installation &gt;40', Add</i>	76.15	
26 05 33 13-1281 EA 4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Expansion Fitting With Bonding Jumper .....	2,587.37	90.13
<i>For Work In Restricted Working Space, Add</i>	54.08	
<i>For Elevated Installation &gt;10' To 15', Add</i>	18.03	
<i>For Elevated Installation &gt;15' To 20', Add</i>	36.05	
<i>For Elevated Installation &gt;20' To 25', Add</i>	45.07	
<i>For Elevated Installation &gt;25' To 30', Add</i>	63.09	
<i>For Elevated Installation &gt;30' To 35', Add</i>	72.10	
<i>For Elevated Installation &gt;35' To 40', Add</i>	90.13	
<i>For Elevated Installation &gt;40', Add</i>	99.14	
<b>26 05 33 13-1282 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS), STG Knockout Hubs (26 05 33 13-0848)</b>		
26 05 33 13-1283 EA 1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STG Knockout Hub .....	82.44	7.83
<i>For Work In Restricted Working Space, Add</i>	4.70	
<i>For Elevated Installation &gt;10' To 15', Add</i>	1.57	
<i>For Elevated Installation &gt;15' To 20', Add</i>	3.14	
<i>For Elevated Installation &gt;20' To 25', Add</i>	3.92	
<i>For Elevated Installation &gt;25' To 30', Add</i>	5.49	
<i>For Elevated Installation &gt;30' To 35', Add</i>	6.27	
<i>For Elevated Installation &gt;35' To 40', Add</i>	7.84	
<i>For Elevated Installation &gt;40', Add</i>	8.62	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.70	
26 05 33 13-1284 EA 3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STG Knockout Hub .....	89.17	9.80
<i>For Work In Restricted Working Space, Add</i>	5.88	
<i>For Elevated Installation &gt;10' To 15', Add</i>	1.96	
<i>For Elevated Installation &gt;15' To 20', Add</i>	3.92	
<i>For Elevated Installation &gt;20' To 25', Add</i>	4.90	
<i>For Elevated Installation &gt;25' To 30', Add</i>	6.86	
<i>For Elevated Installation &gt;30' To 35', Add</i>	7.84	
<i>For Elevated Installation &gt;35' To 40', Add</i>	9.80	
<i>For Elevated Installation &gt;40', Add</i>	10.77	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.88	
26 05 33 13-1285 EA 1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STG Knockout Hub .....	97.94	11.76
<i>For Work In Restricted Working Space, Add</i>	7.05	
<i>For Elevated Installation &gt;10' To 15', Add</i>	2.35	
<i>For Elevated Installation &gt;15' To 20', Add</i>	4.70	
<i>For Elevated Installation &gt;20' To 25', Add</i>	5.88	
<i>For Elevated Installation &gt;25' To 30', Add</i>	8.23	
<i>For Elevated Installation &gt;30' To 35', Add</i>	9.40	
<i>For Elevated Installation &gt;35' To 40', Add</i>	11.76	
<i>For Elevated Installation &gt;40', Add</i>	12.93	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.05	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-1286	EA		1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STG Knockout Hub ..... 110.63	14.37	
			<i>For Work In Restricted Working Space, Add</i>	8.62	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.87	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	5.75	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	7.19	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	10.06	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	11.50	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	14.37	
			<i>For Elevated Installation &gt;40', Add</i>	15.81	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.62	
26 05 33 13-1287	EA		1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STG Knockout Hub ..... 149.31	16.33	
			<i>For Work In Restricted Working Space, Add</i>	9.80	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	3.27	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	6.53	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	8.17	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	11.43	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	13.06	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	16.33	
			<i>For Elevated Installation &gt;40', Add</i>	17.96	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.80	
26 05 33 13-1288	EA		2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STG Knockout Hub ..... 182.71	18.29	
			<i>For Work In Restricted Working Space, Add</i>	10.97	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	3.66	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	7.31	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	9.14	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	12.80	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	14.63	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	18.29	
			<i>For Elevated Installation &gt;40', Add</i>	20.11	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.97	
26 05 33 13-1289	EA		2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STG Knockout Hub ..... 262.10	22.86	
			<i>For Work In Restricted Working Space, Add</i>	13.71	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	4.57	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	9.14	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	11.43	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	16.00	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	18.28	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	22.86	
			<i>For Elevated Installation &gt;40', Add</i>	25.14	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.71	
26 05 33 13-1290	EA		3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STG Knockout Hub ..... 342.03	30.70	
			<i>For Work In Restricted Working Space, Add</i>	18.42	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	6.14	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	12.28	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	15.35	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	21.49	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	24.56	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	30.70	
			<i>For Elevated Installation &gt;40', Add</i>	33.76	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18.42	
26 05 33 13-1291	EA		3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STG Knockout Hub ..... 437.47	34.62	
			<i>For Work In Restricted Working Space, Add</i>	20.77	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	6.92	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	13.85	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	17.31	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	24.23	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	27.69	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	34.62	
			<i>For Elevated Installation &gt;40', Add</i>	38.08	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	20.77	
26 05 33 13-1292	EA		4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STG Knockout Hub ..... 549.96	45.06	
			<i>For Work In Restricted Working Space, Add</i>	27.04	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	9.01	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	18.03	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	22.53	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	31.55	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	36.05	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	45.07	
			<i>For Elevated Installation &gt;40', Add</i>	49.57	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	27.04	
26 05 33 13-1293	EA		5" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STG Knockout Hub ..... 681.06	73.15	
			<i>For Work In Restricted Working Space, Add</i>	43.89	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	14.63	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	29.26	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	36.57	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	51.20	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	58.52	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	73.15	
			<i>For Elevated Installation &gt;40', Add</i>	80.46	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	43.89	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1294 EA 6" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STG Knockout Hub ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,027.15 66.23 22.08 44.15 55.19 77.26 88.30 110.38 121.41 66.23	110.37
<b>26 05 33 13-1295 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS), STTB Knockout Hubs</b> <small>(26 05 33 13-0848)</small>		
26 05 33 13-1296 EA 1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STTB Knockout Hub..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	124.91 4.70 1.57 3.14 3.92 5.49 6.27 7.84 8.62 4.70	7.83
26 05 33 13-1297 EA 3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STTB Knockout Hub..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	131.95 5.88 1.96 3.92 4.90 6.86 7.84 9.80 10.77 5.88	9.80
26 05 33 13-1298 EA 1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STTB Knockout Hub..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	141.65 7.05 2.35 4.70 5.88 8.23 9.40 11.76 12.93 7.05	11.76
26 05 33 13-1299 EA 1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STTB Knockout Hub ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	161.61 8.62 2.87 5.75 7.19 10.06 11.50 14.37 15.81 8.62	14.37
26 05 33 13-1300 EA 1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STTB Knockout Hub ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	173.37 9.80 3.27 6.53 8.17 11.43 13.06 16.33 17.96 9.80	16.33
26 05 33 13-1301 EA 2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STTB Knockout Hub..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	196.12 10.97 3.66 7.31 9.14 12.80 14.63 18.29 20.11 10.97	18.29
26 05 33 13-1302 EA 2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STTB Knockout Hub ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	299.72 13.71 4.57 9.14 11.43 16.00 18.28 22.86 25.14 13.71	22.86

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1303	EA		3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STTB Knockout Hub.....	358.25	30.70
			<i>For Work In Restricted Working Space, Add</i>	18.42	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	6.14	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	12.28	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	15.35	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	21.49	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	24.56	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	30.70	
			<i>For Elevated Installation &gt;40', Add</i>	33.76	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18.42	
26 05 33 13-1304	EA		3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STTB Knockout Hub .....	440.98	34.62
			<i>For Work In Restricted Working Space, Add</i>	20.77	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	6.92	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	13.85	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	17.31	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	24.23	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	27.69	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	34.62	
			<i>For Elevated Installation &gt;40', Add</i>	38.08	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	20.77	
26 05 33 13-1305	EA		4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STTB Knockout Hub.....	572.58	45.06
			<i>For Work In Restricted Working Space, Add</i>	27.04	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	9.01	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	18.03	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	22.53	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	31.55	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	36.05	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	45.07	
			<i>For Elevated Installation &gt;40', Add</i>	49.57	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	27.04	
26 05 33 13-1306	EA		5" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STTB Knockout Hub.....	890.24	73.15
			<i>For Work In Restricted Working Space, Add</i>	43.89	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	14.63	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	29.26	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	36.57	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	51.20	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	58.52	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	73.15	
			<i>For Elevated Installation &gt;40', Add</i>	80.46	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	43.89	
26 05 33 13-1307	EA		6" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STTB Knockout Hub.....	1,458.22	110.37
			<i>For Work In Restricted Working Space, Add</i>	66.23	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	22.08	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	44.15	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	55.19	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	77.26	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	88.30	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	110.38	
			<i>For Elevated Installation &gt;40', Add</i>	121.41	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	66.23	
26 05 33 13-1308			<b>Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS), STTB Knockout Hubs</b> <small>(26 05 33 13-0848)</small>		
26 05 33 13-1309	EA		1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STTB Knockout Hub .....	134.36	7.83
			<i>For Work In Restricted Working Space, Add</i>	4.70	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.57	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	3.14	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	3.92	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	5.49	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	6.27	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	7.84	
			<i>For Elevated Installation &gt;40', Add</i>	8.62	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.70	
26 05 33 13-1310	EA		3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STTB Knockout Hub .....	140.91	9.80
			<i>For Work In Restricted Working Space, Add</i>	5.88	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.96	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	3.92	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	4.90	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	6.86	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	7.84	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	9.80	
			<i>For Elevated Installation &gt;40', Add</i>	10.77	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.88	
26 05 33 13-1311	EA		1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STTB Knockout Hub .....	151.02	11.76
			<i>For Work In Restricted Working Space, Add</i>	7.05	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.35	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	4.70	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	5.88	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	8.23	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	9.40	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	11.76	
			<i>For Elevated Installation &gt;40', Add</i>	12.93	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.05	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1312 EA 1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STTTB Knockout Hub ..... 190.04	190.04	14.37
<i>For Work In Restricted Working Space, Add</i>	8.62	
<i>For Elevated Installation &gt;10' To 15', Add</i>	2.87	
<i>For Elevated Installation &gt;15' To 20', Add</i>	5.75	
<i>For Elevated Installation &gt;20' To 25', Add</i>	7.19	
<i>For Elevated Installation &gt;25' To 30', Add</i>	10.06	
<i>For Elevated Installation &gt;30' To 35', Add</i>	11.50	
<i>For Elevated Installation &gt;35' To 40', Add</i>	14.37	
<i>For Elevated Installation &gt;40', Add</i>	15.81	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.62	
26 05 33 13-1313 EA 1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STTTB Knockout Hub ..... 207.69	207.69	16.33
<i>For Work In Restricted Working Space, Add</i>	9.90	
<i>For Elevated Installation &gt;10' To 15', Add</i>	3.27	
<i>For Elevated Installation &gt;15' To 20', Add</i>	6.53	
<i>For Elevated Installation &gt;20' To 25', Add</i>	8.17	
<i>For Elevated Installation &gt;25' To 30', Add</i>	11.43	
<i>For Elevated Installation &gt;30' To 35', Add</i>	13.06	
<i>For Elevated Installation &gt;35' To 40', Add</i>	16.33	
<i>For Elevated Installation &gt;40', Add</i>	17.96	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.90	
26 05 33 13-1314 EA 2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) STTTB Knockout Hub ..... 219.80	219.80	18.29
<i>For Work In Restricted Working Space, Add</i>	10.97	
<i>For Elevated Installation &gt;10' To 15', Add</i>	3.66	
<i>For Elevated Installation &gt;15' To 20', Add</i>	7.31	
<i>For Elevated Installation &gt;20' To 25', Add</i>	9.14	
<i>For Elevated Installation &gt;25' To 30', Add</i>	12.80	
<i>For Elevated Installation &gt;30' To 35', Add</i>	14.63	
<i>For Elevated Installation &gt;35' To 40', Add</i>	18.29	
<i>For Elevated Installation &gt;40', Add</i>	20.11	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.97	
<b>26 05 33 13-1315 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS), UNF Conduit Unions <small>(/26 05 33 13-0848)</small></b>		
26 05 33 13-1316 EA 1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNF Conduit Union ..... 98.18	98.18	16.33
<i>For Work In Restricted Working Space, Add</i>	9.80	
<i>For Elevated Installation &gt;10' To 15', Add</i>	3.27	
<i>For Elevated Installation &gt;15' To 20', Add</i>	6.53	
<i>For Elevated Installation &gt;20' To 25', Add</i>	8.17	
<i>For Elevated Installation &gt;25' To 30', Add</i>	11.43	
<i>For Elevated Installation &gt;30' To 35', Add</i>	13.06	
<i>For Elevated Installation &gt;35' To 40', Add</i>	16.33	
<i>For Elevated Installation &gt;40', Add</i>	17.96	
26 05 33 13-1317 EA 3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNF Conduit Union ..... 107.20	107.20	20.24
<i>For Work In Restricted Working Space, Add</i>	12.15	
<i>For Elevated Installation &gt;10' To 15', Add</i>	4.05	
<i>For Elevated Installation &gt;15' To 20', Add</i>	8.10	
<i>For Elevated Installation &gt;20' To 25', Add</i>	10.12	
<i>For Elevated Installation &gt;25' To 30', Add</i>	14.17	
<i>For Elevated Installation &gt;30' To 35', Add</i>	16.20	
<i>For Elevated Installation &gt;35' To 40', Add</i>	20.25	
<i>For Elevated Installation &gt;40', Add</i>	22.27	
26 05 33 13-1318 EA 1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNF Conduit Union ..... 139.07	139.07	24.81
<i>For Work In Restricted Working Space, Add</i>	14.89	
<i>For Elevated Installation &gt;10' To 15', Add</i>	4.96	
<i>For Elevated Installation &gt;15' To 20', Add</i>	9.93	
<i>For Elevated Installation &gt;20' To 25', Add</i>	12.41	
<i>For Elevated Installation &gt;25' To 30', Add</i>	17.37	
<i>For Elevated Installation &gt;30' To 35', Add</i>	19.86	
<i>For Elevated Installation &gt;35' To 40', Add</i>	24.82	
<i>For Elevated Installation &gt;40', Add</i>	27.30	
26 05 33 13-1319 EA 1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNF Conduit Union ..... 201.41	201.41	28.74
<i>For Work In Restricted Working Space, Add</i>	17.24	
<i>For Elevated Installation &gt;10' To 15', Add</i>	5.75	
<i>For Elevated Installation &gt;15' To 20', Add</i>	11.49	
<i>For Elevated Installation &gt;20' To 25', Add</i>	14.37	
<i>For Elevated Installation &gt;25' To 30', Add</i>	20.11	
<i>For Elevated Installation &gt;30' To 35', Add</i>	22.99	
<i>For Elevated Installation &gt;35' To 40', Add</i>	28.74	
<i>For Elevated Installation &gt;40', Add</i>	31.61	
26 05 33 13-1320 EA 1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNF Conduit Union ..... 238.92	238.92	32.66
<i>For Work In Restricted Working Space, Add</i>	19.59	
<i>For Elevated Installation &gt;10' To 15', Add</i>	6.53	
<i>For Elevated Installation &gt;15' To 20', Add</i>	13.06	
<i>For Elevated Installation &gt;20' To 25', Add</i>	16.33	
<i>For Elevated Installation &gt;25' To 30', Add</i>	22.86	
<i>For Elevated Installation &gt;30' To 35', Add</i>	26.12	
<i>For Elevated Installation &gt;35' To 40', Add</i>	32.66	
<i>For Elevated Installation &gt;40', Add</i>	35.92	
26 05 33 13-1321 EA 2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNF Conduit Union ..... 303.20	303.20	35.92
<i>For Work In Restricted Working Space, Add</i>	21.55	
<i>For Elevated Installation &gt;10' To 15', Add</i>	7.18	
<i>For Elevated Installation &gt;15' To 20', Add</i>	14.37	
<i>For Elevated Installation &gt;20' To 25', Add</i>	17.96	
<i>For Elevated Installation &gt;25' To 30', Add</i>	25.14	
<i>For Elevated Installation &gt;30' To 35', Add</i>	28.74	
<i>For Elevated Installation &gt;35' To 40', Add</i>	35.92	
<i>For Elevated Installation &gt;40', Add</i>	39.51	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-1322	EA	2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNF Conduit Union	403.36	45.06
		<i>For Work In Restricted Working Space, Add</i>	27.04	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	9.01	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	18.03	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	22.53	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	31.55	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	36.05	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	45.07	
		<i>For Elevated Installation &gt;40', Add</i>	49.57	
26 05 33 13-1323	EA	3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNF Conduit Union	521.96	45.06
		<i>For Work In Restricted Working Space, Add</i>	27.04	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	9.01	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	18.03	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	22.53	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	31.55	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	36.05	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	45.07	
		<i>For Elevated Installation &gt;40', Add</i>	49.57	
26 05 33 13-1324	EA	3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNF Conduit Union	674.12	69.23
		<i>For Work In Restricted Working Space, Add</i>	41.54	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	13.85	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	27.69	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	34.62	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	48.46	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	55.38	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	69.23	
		<i>For Elevated Installation &gt;40', Add</i>	76.15	
26 05 33 13-1325	EA	4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNF Conduit Union	868.06	90.13
		<i>For Work In Restricted Working Space, Add</i>	54.08	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	18.03	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	36.05	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	45.07	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	63.09	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	72.10	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	90.13	
		<i>For Elevated Installation &gt;40', Add</i>	99.14	
26 05 33 13-1326	EA	5" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNF Conduit Union	1,579.46	146.95
		<i>For Work In Restricted Working Space, Add</i>	88.17	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	29.39	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	58.78	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	73.47	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	102.86	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	117.56	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	146.95	
		<i>For Elevated Installation &gt;40', Add</i>	161.64	
26 05 33 13-1327	EA	6" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNF Conduit Union	1,972.59	220.75
		<i>For Work In Restricted Working Space, Add</i>	132.45	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	44.15	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	88.30	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	110.37	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	154.52	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	176.60	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	220.75	
		<i>For Elevated Installation &gt;40', Add</i>	242.82	
<b>26 05 33 13-1328</b>		<b>Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS), UNY Conduit Unions</b> <small>(26 05 33 13-0848)</small>		
26 05 33 13-1329	EA	1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNY Conduit Union	100.39	16.33
		<i>For Work In Restricted Working Space, Add</i>	9.80	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.27	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	6.53	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	8.17	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	11.43	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	13.06	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	16.33	
		<i>For Elevated Installation &gt;40', Add</i>	17.96	
26 05 33 13-1330	EA	3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNY Conduit Union	115.63	20.24
		<i>For Work In Restricted Working Space, Add</i>	12.15	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.05	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	8.10	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	10.12	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	14.17	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	16.20	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	20.25	
		<i>For Elevated Installation &gt;40', Add</i>	22.27	
26 05 33 13-1331	EA	1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNY Conduit Union	143.57	24.81
		<i>For Work In Restricted Working Space, Add</i>	14.89	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.96	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	9.93	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	12.41	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	17.37	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	19.86	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	24.82	
		<i>For Elevated Installation &gt;40', Add</i>	27.30	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1332 EA 1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNY Conduit Union.....	209.66	28.74
For Work In Restricted Working Space, Add	17.24	
For Elevated Installation >10' To 15', Add	5.75	
For Elevated Installation >15' To 20', Add	11.49	
For Elevated Installation >20' To 25', Add	14.37	
For Elevated Installation >25' To 30', Add	20.11	
For Elevated Installation >30' To 35', Add	22.99	
For Elevated Installation >35' To 40', Add	28.74	
For Elevated Installation >40', Add	31.61	
26 05 33 13-1333 EA 1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNY Conduit Union.....	250.37	32.66
For Work In Restricted Working Space, Add	19.59	
For Elevated Installation >10' To 15', Add	6.53	
For Elevated Installation >15' To 20', Add	13.06	
For Elevated Installation >20' To 25', Add	16.33	
For Elevated Installation >25' To 30', Add	22.86	
For Elevated Installation >30' To 35', Add	26.12	
For Elevated Installation >35' To 40', Add	32.66	
For Elevated Installation >40', Add	35.92	
26 05 33 13-1334 EA 2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNY Conduit Union.....	327.93	35.92
For Work In Restricted Working Space, Add	21.55	
For Elevated Installation >10' To 15', Add	7.18	
For Elevated Installation >15' To 20', Add	14.37	
For Elevated Installation >20' To 25', Add	17.96	
For Elevated Installation >25' To 30', Add	25.14	
For Elevated Installation >30' To 35', Add	28.74	
For Elevated Installation >35' To 40', Add	35.92	
For Elevated Installation >40', Add	39.51	
26 05 33 13-1335 EA 2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNY Conduit Union.....	456.27	45.06
For Work In Restricted Working Space, Add	27.04	
For Elevated Installation >10' To 15', Add	9.01	
For Elevated Installation >15' To 20', Add	18.03	
For Elevated Installation >20' To 25', Add	22.53	
For Elevated Installation >25' To 30', Add	31.55	
For Elevated Installation >30' To 35', Add	36.05	
For Elevated Installation >35' To 40', Add	45.07	
For Elevated Installation >40', Add	49.57	
26 05 33 13-1336 EA 3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNY Conduit Union.....	575.75	45.06
For Work In Restricted Working Space, Add	27.04	
For Elevated Installation >10' To 15', Add	9.01	
For Elevated Installation >15' To 20', Add	18.03	
For Elevated Installation >20' To 25', Add	22.53	
For Elevated Installation >25' To 30', Add	31.55	
For Elevated Installation >30' To 35', Add	36.05	
For Elevated Installation >35' To 40', Add	45.07	
For Elevated Installation >40', Add	49.57	
26 05 33 13-1337 EA 3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNY Conduit Union.....	771.37	69.23
For Work In Restricted Working Space, Add	41.54	
For Elevated Installation >10' To 15', Add	13.85	
For Elevated Installation >15' To 20', Add	27.69	
For Elevated Installation >20' To 25', Add	34.62	
For Elevated Installation >25' To 30', Add	48.46	
For Elevated Installation >30' To 35', Add	55.38	
For Elevated Installation >35' To 40', Add	69.23	
For Elevated Installation >40', Add	76.15	
26 05 33 13-1338 EA 4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNY Conduit Union.....	964.95	90.13
For Work In Restricted Working Space, Add	54.08	
For Elevated Installation >10' To 15', Add	18.03	
For Elevated Installation >15' To 20', Add	36.05	
For Elevated Installation >20' To 25', Add	45.07	
For Elevated Installation >25' To 30', Add	63.09	
For Elevated Installation >30' To 35', Add	72.10	
For Elevated Installation >35' To 40', Add	90.13	
For Elevated Installation >40', Add	99.14	
26 05 33 13-1339 EA 5" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNY Conduit Union.....	1,757.09	146.95
For Work In Restricted Working Space, Add	88.17	
For Elevated Installation >10' To 15', Add	29.39	
For Elevated Installation >15' To 20', Add	58.78	
For Elevated Installation >20' To 25', Add	73.47	
For Elevated Installation >25' To 30', Add	102.86	
For Elevated Installation >30' To 35', Add	117.56	
For Elevated Installation >35' To 40', Add	146.95	
For Elevated Installation >40', Add	161.64	
26 05 33 13-1340 EA 6" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNY Conduit Union.....	2,259.40	220.75
For Work In Restricted Working Space, Add	132.45	
For Elevated Installation >10' To 15', Add	44.15	
For Elevated Installation >15' To 20', Add	88.30	
For Elevated Installation >20' To 25', Add	110.37	
For Elevated Installation >25' To 30', Add	154.52	
For Elevated Installation >30' To 35', Add	176.60	
For Elevated Installation >35' To 40', Add	220.75	
For Elevated Installation >40', Add	242.82	

26 05 33 13-1341 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS), Reducing Couplings (26 05 33 13-0848)

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-1342	EA	3/4" x 1/2"	Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Reducing Coupling .....	54.76	5.22
			<i>For Work In Restricted Working Space, Add</i>	3.13	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.04	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	2.09	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	2.61	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	3.65	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	4.18	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	5.22	
			<i>For Elevated Installation &gt;40', Add</i>	5.74	
26 05 33 13-1343	EA	1" x 1/2"	Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Reducing Coupling .....	60.05	6.53
			<i>For Work In Restricted Working Space, Add</i>	3.92	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.31	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	2.61	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	3.27	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	4.57	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	5.22	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	6.53	
			<i>For Elevated Installation &gt;40', Add</i>	7.18	
26 05 33 13-1344	EA	1" x 3/4"	Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Reducing Coupling .....	68.32	6.53
			<i>For Work In Restricted Working Space, Add</i>	3.92	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.31	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	2.61	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	3.27	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	4.57	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	5.22	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	6.53	
			<i>For Elevated Installation &gt;40', Add</i>	7.18	
26 05 33 13-1345	EA	1-1/4" x 3/4"	Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Reducing Coupling .....	84.48	7.18
			<i>For Work In Restricted Working Space, Add</i>	4.31	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.44	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	2.87	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	3.59	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	5.03	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	5.75	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	7.19	
			<i>For Elevated Installation &gt;40', Add</i>	7.90	
26 05 33 13-1346	EA	1-1/4" x 1"	Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Reducing Coupling .....	89.26	7.18
			<i>For Work In Restricted Working Space, Add</i>	4.31	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.44	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	2.87	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	3.59	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	5.03	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	5.75	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	7.19	
			<i>For Elevated Installation &gt;40', Add</i>	7.90	
26 05 33 13-1347	EA	1-1/2" x 3/4"	Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Reducing Coupling .....	76.56	8.49
			<i>For Work In Restricted Working Space, Add</i>	5.09	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.70	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	3.40	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	4.25	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	5.94	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	6.79	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	8.49	
			<i>For Elevated Installation &gt;40', Add</i>	9.34	
26 05 33 13-1348	EA	1-1/2" x 1"	Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Reducing Coupling .....	87.22	8.49
			<i>For Work In Restricted Working Space, Add</i>	5.09	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.70	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	3.40	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	4.25	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	5.94	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	6.79	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	8.49	
			<i>For Elevated Installation &gt;40', Add</i>	9.34	
26 05 33 13-1349	EA	1-1/2" x 1-1/4"	Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Reducing Coupling .....	135.18	8.49
			<i>For Work In Restricted Working Space, Add</i>	5.09	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.70	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	3.40	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	4.25	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	5.94	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	6.79	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	8.49	
			<i>For Elevated Installation &gt;40', Add</i>	9.34	
26 05 33 13-1350	EA	2" x 3/4"	Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Reducing Coupling .....	150.25	9.80
			<i>For Work In Restricted Working Space, Add</i>	5.88	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.96	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	3.92	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	4.90	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	6.86	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	7.84	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	9.80	
			<i>For Elevated Installation &gt;40', Add</i>	10.77	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1351 EA 2" x 1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Reducing Coupling.....	146.11	9.80
For Work In Restricted Working Space, Add	5.88	
For Elevated Installation >10' To 15', Add	1.96	
For Elevated Installation >15' To 20', Add	3.92	
For Elevated Installation >20' To 25', Add	4.90	
For Elevated Installation >25' To 30', Add	6.86	
For Elevated Installation >30' To 35', Add	7.84	
For Elevated Installation >35' To 40', Add	9.80	
For Elevated Installation >40', Add	10.77	
26 05 33 13-1352 EA 2" x 1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Reducing Coupling.....	153.80	9.80
For Work In Restricted Working Space, Add	5.88	
For Elevated Installation >10' To 15', Add	1.96	
For Elevated Installation >15' To 20', Add	3.92	
For Elevated Installation >20' To 25', Add	4.90	
For Elevated Installation >25' To 30', Add	6.86	
For Elevated Installation >30' To 35', Add	7.84	
For Elevated Installation >35' To 40', Add	9.80	
For Elevated Installation >40', Add	10.77	
26 05 33 13-1353 EA 2" x 1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Reducing Coupling.....	173.15	9.80
For Work In Restricted Working Space, Add	5.88	
For Elevated Installation >10' To 15', Add	1.96	
For Elevated Installation >15' To 20', Add	3.92	
For Elevated Installation >20' To 25', Add	4.90	
For Elevated Installation >25' To 30', Add	6.86	
For Elevated Installation >30' To 35', Add	7.84	
For Elevated Installation >35' To 40', Add	9.80	
For Elevated Installation >40', Add	10.77	
26 05 33 13-1354 EA 2-1/2" x 1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Reducing Coupling.....	171.86	11.76
For Work In Restricted Working Space, Add	7.05	
For Elevated Installation >10' To 15', Add	2.35	
For Elevated Installation >15' To 20', Add	4.70	
For Elevated Installation >20' To 25', Add	5.88	
For Elevated Installation >25' To 30', Add	8.23	
For Elevated Installation >30' To 35', Add	9.40	
For Elevated Installation >35' To 40', Add	11.76	
For Elevated Installation >40', Add	12.93	
26 05 33 13-1355 EA 3" x 2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Reducing Coupling.....	219.09	16.33
For Work In Restricted Working Space, Add	9.80	
For Elevated Installation >10' To 15', Add	3.27	
For Elevated Installation >15' To 20', Add	6.53	
For Elevated Installation >20' To 25', Add	8.17	
For Elevated Installation >25' To 30', Add	11.43	
For Elevated Installation >30' To 35', Add	13.06	
For Elevated Installation >35' To 40', Add	16.33	
For Elevated Installation >40', Add	17.96	
26 05 33 13-1356 EA 3-1/2" x 2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Reducing Coupling.....	322.83	18.94
For Work In Restricted Working Space, Add	11.36	
For Elevated Installation >10' To 15', Add	3.79	
For Elevated Installation >15' To 20', Add	7.58	
For Elevated Installation >20' To 25', Add	9.47	
For Elevated Installation >25' To 30', Add	13.26	
For Elevated Installation >30' To 35', Add	15.15	
For Elevated Installation >35' To 40', Add	18.94	
For Elevated Installation >40', Add	20.83	
26 05 33 13-1357 EA 4" x 3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Reducing Coupling.....	431.89	26.12
For Work In Restricted Working Space, Add	15.68	
For Elevated Installation >10' To 15', Add	5.23	
For Elevated Installation >15' To 20', Add	10.45	
For Elevated Installation >20' To 25', Add	13.06	
For Elevated Installation >25' To 30', Add	18.29	
For Elevated Installation >30' To 35', Add	20.90	
For Elevated Installation >35' To 40', Add	26.13	
For Elevated Installation >40', Add	28.74	
26 05 33 13-1358 EA 5" x 4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Reducing Coupling.....	539.92	35.92
For Work In Restricted Working Space, Add	21.55	
For Elevated Installation >10' To 15', Add	7.18	
For Elevated Installation >15' To 20', Add	14.37	
For Elevated Installation >20' To 25', Add	17.96	
For Elevated Installation >25' To 30', Add	25.14	
For Elevated Installation >30' To 35', Add	28.74	
For Elevated Installation >35' To 40', Add	35.92	
For Elevated Installation >40', Add	39.51	
<b>26 05 33 13-1359 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS), Nipples</b> <small>(26 05 33 13-0848)</small>		
26 05 33 13-1360 EA 1/2" x 2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	34.26	7.83
For Work In Restricted Working Space, Add	4.70	
For Elevated Installation >10' To 15', Add	1.57	
For Elevated Installation >15' To 20', Add	3.14	
For Elevated Installation >20' To 25', Add	3.92	
For Elevated Installation >25' To 30', Add	5.49	
For Elevated Installation >30' To 35', Add	6.27	
For Elevated Installation >35' To 40', Add	7.84	
For Elevated Installation >40', Add	8.62	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	4.70	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33	13-1361	EA 3/4" x 2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple .....	38.53	9.80
		<i>For Work In Restricted Working Space, Add</i>	5.88	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.96	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.92	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	4.90	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	6.86	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	7.84	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	9.80	
		<i>For Elevated Installation &gt;40', Add</i>	10.77	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.88	
26 05 33	13-1362	EA 1" x 2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple .....	44.79	12.41
		<i>For Work In Restricted Working Space, Add</i>	7.44	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.48	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	4.96	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	6.20	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	8.68	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	9.92	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	12.41	
		<i>For Elevated Installation &gt;40', Add</i>	13.65	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.44	
26 05 33	13-1363	EA 1-1/4" x 2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple .....	53.31	14.37
		<i>For Work In Restricted Working Space, Add</i>	8.62	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.87	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	5.75	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	7.19	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	10.06	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	11.50	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	14.37	
		<i>For Elevated Installation &gt;40', Add</i>	15.81	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.62	
26 05 33	13-1364	EA 1-1/2" x 2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple .....	58.04	16.33
		<i>For Work In Restricted Working Space, Add</i>	9.80	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.27	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	6.53	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	8.17	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	11.43	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	13.06	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	16.33	
		<i>For Elevated Installation &gt;40', Add</i>	17.96	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.80	
26 05 33	13-1365	EA 1/2" x 2-1/2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple .....	37.95	8.49
		<i>For Work In Restricted Working Space, Add</i>	5.09	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.70	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.40	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	4.25	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	5.94	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	6.79	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	8.49	
		<i>For Elevated Installation &gt;40', Add</i>	9.34	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.09	
26 05 33	13-1366	EA 3/4" x 2-1/2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple .....	41.07	9.80
		<i>For Work In Restricted Working Space, Add</i>	5.88	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.96	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.92	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	4.90	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	6.86	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	7.84	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	9.80	
		<i>For Elevated Installation &gt;40', Add</i>	10.77	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.88	
26 05 33	13-1367	EA 1" x 2-1/2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple .....	47.35	12.41
		<i>For Work In Restricted Working Space, Add</i>	7.44	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.48	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	4.96	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	6.20	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	8.68	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	9.92	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	12.41	
		<i>For Elevated Installation &gt;40', Add</i>	13.65	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.44	
26 05 33	13-1368	EA 1-1/4" x 2-1/2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple .....	56.03	14.37
		<i>For Work In Restricted Working Space, Add</i>	8.62	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.87	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	5.75	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	7.19	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	10.06	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	11.50	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	14.37	
		<i>For Elevated Installation &gt;40', Add</i>	15.81	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.62	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1369 EA 1-1/2" x 2-1/2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	60.96	16.33
For Work In Restricted Working Space, Add	9.80	
For Elevated Installation >10' To 15', Add	3.27	
For Elevated Installation >15' To 20', Add	6.53	
For Elevated Installation >20' To 25', Add	8.17	
For Elevated Installation >25' To 30', Add	11.43	
For Elevated Installation >30' To 35', Add	13.06	
For Elevated Installation >35' To 40', Add	16.33	
For Elevated Installation >40', Add	17.96	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	9.80	
26 05 33 13-1370 EA 2" x 2-1/2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	66.14	18.29
For Work In Restricted Working Space, Add	10.97	
For Elevated Installation >10' To 15', Add	3.66	
For Elevated Installation >15' To 20', Add	7.31	
For Elevated Installation >20' To 25', Add	9.14	
For Elevated Installation >25' To 30', Add	12.80	
For Elevated Installation >30' To 35', Add	14.63	
For Elevated Installation >35' To 40', Add	18.29	
For Elevated Installation >40', Add	20.11	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	10.97	
26 05 33 13-1371 EA 1/2" x 3" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	38.13	8.49
For Work In Restricted Working Space, Add	5.09	
For Elevated Installation >10' To 15', Add	1.70	
For Elevated Installation >15' To 20', Add	3.40	
For Elevated Installation >20' To 25', Add	4.25	
For Elevated Installation >25' To 30', Add	5.94	
For Elevated Installation >30' To 35', Add	6.79	
For Elevated Installation >35' To 40', Add	8.49	
For Elevated Installation >40', Add	9.34	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	5.09	
26 05 33 13-1372 EA 3/4" x 3" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	41.24	9.80
For Work In Restricted Working Space, Add	5.88	
For Elevated Installation >10' To 15', Add	1.96	
For Elevated Installation >15' To 20', Add	3.92	
For Elevated Installation >20' To 25', Add	4.90	
For Elevated Installation >25' To 30', Add	6.86	
For Elevated Installation >30' To 35', Add	7.84	
For Elevated Installation >35' To 40', Add	9.80	
For Elevated Installation >40', Add	10.77	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	5.88	
26 05 33 13-1373 EA 1" x 3" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	47.68	12.41
For Work In Restricted Working Space, Add	7.44	
For Elevated Installation >10' To 15', Add	2.48	
For Elevated Installation >15' To 20', Add	4.96	
For Elevated Installation >20' To 25', Add	6.20	
For Elevated Installation >25' To 30', Add	8.68	
For Elevated Installation >30' To 35', Add	9.92	
For Elevated Installation >35' To 40', Add	12.41	
For Elevated Installation >40', Add	13.65	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	7.44	
26 05 33 13-1374 EA 1-1/4" x 3" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	56.37	14.37
For Work In Restricted Working Space, Add	8.62	
For Elevated Installation >10' To 15', Add	2.87	
For Elevated Installation >15' To 20', Add	5.75	
For Elevated Installation >20' To 25', Add	7.18	
For Elevated Installation >25' To 30', Add	10.06	
For Elevated Installation >30' To 35', Add	11.49	
For Elevated Installation >35' To 40', Add	14.37	
For Elevated Installation >40', Add	15.80	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	8.62	
26 05 33 13-1375 EA 1-1/2" x 3" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	61.32	16.33
For Work In Restricted Working Space, Add	9.80	
For Elevated Installation >10' To 15', Add	3.27	
For Elevated Installation >15' To 20', Add	6.53	
For Elevated Installation >20' To 25', Add	8.17	
For Elevated Installation >25' To 30', Add	11.43	
For Elevated Installation >30' To 35', Add	13.06	
For Elevated Installation >35' To 40', Add	16.33	
For Elevated Installation >40', Add	17.96	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	9.80	
26 05 33 13-1376 EA 2" x 3" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	67.06	18.29
For Work In Restricted Working Space, Add	10.97	
For Elevated Installation >10' To 15', Add	3.66	
For Elevated Installation >15' To 20', Add	7.31	
For Elevated Installation >20' To 25', Add	9.14	
For Elevated Installation >25' To 30', Add	12.80	
For Elevated Installation >30' To 35', Add	14.63	
For Elevated Installation >35' To 40', Add	18.29	
For Elevated Installation >40', Add	20.11	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	10.97	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-1377	EA	1/2" x 3-1/2"	Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	40.54	8.49
			<i>For Work In Restricted Working Space, Add</i>	5.09	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.70	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	3.40	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	4.25	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	5.94	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	6.79	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	8.49	
			<i>For Elevated Installation &gt;40', Add</i>	9.34	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.09	
26 05 33 13-1378	EA	3/4" x 3-1/2"	Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	43.66	9.80
			<i>For Work In Restricted Working Space, Add</i>	5.88	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.96	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	3.92	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	4.90	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	6.86	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	7.84	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	9.80	
			<i>For Elevated Installation &gt;40', Add</i>	10.77	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.88	
26 05 33 13-1379	EA	1" x 3-1/2"	Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	50.27	12.41
			<i>For Work In Restricted Working Space, Add</i>	7.44	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.48	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	4.96	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	6.20	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	8.68	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	9.92	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	12.41	
			<i>For Elevated Installation &gt;40', Add</i>	13.65	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.44	
26 05 33 13-1380	EA	1-1/4" x 3-1/2"	Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	57.85	14.37
			<i>For Work In Restricted Working Space, Add</i>	8.62	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.87	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	5.75	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	7.18	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	10.06	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	11.49	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	14.37	
			<i>For Elevated Installation &gt;40', Add</i>	15.80	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.62	
26 05 33 13-1381	EA	1-1/2" x 3-1/2"	Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	62.94	16.33
			<i>For Work In Restricted Working Space, Add</i>	9.80	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	3.27	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	6.53	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	8.17	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	11.43	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	13.06	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	16.33	
			<i>For Elevated Installation &gt;40', Add</i>	17.96	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.80	
26 05 33 13-1382	EA	2" x 3-1/2"	Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	69.90	18.29
			<i>For Work In Restricted Working Space, Add</i>	10.97	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	3.66	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	7.31	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	9.14	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	12.80	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	14.63	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	18.29	
			<i>For Elevated Installation &gt;40', Add</i>	20.11	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.97	
26 05 33 13-1383	EA	2-1/2" x 3-1/2"	Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	97.31	22.20
			<i>For Work In Restricted Working Space, Add</i>	13.32	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	4.44	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	8.88	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	11.10	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	15.54	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	17.76	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	22.21	
			<i>For Elevated Installation &gt;40', Add</i>	24.43	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.32	
26 05 33 13-1384	EA	3" x 3-1/2"	Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	126.12	30.70
			<i>For Work In Restricted Working Space, Add</i>	18.42	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	6.14	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	12.28	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	15.35	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	21.49	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	24.56	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	30.70	
			<i>For Elevated Installation &gt;40', Add</i>	33.76	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18.42	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1385 EA 1/2" x 4" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	40.72	8.49
For Work In Restricted Working Space, Add	5.09	
For Elevated Installation >10' To 15', Add	1.70	
For Elevated Installation >15' To 20', Add	3.40	
For Elevated Installation >20' To 25', Add	4.25	
For Elevated Installation >25' To 30', Add	5.94	
For Elevated Installation >30' To 35', Add	6.79	
For Elevated Installation >35' To 40', Add	8.49	
For Elevated Installation >40', Add	9.34	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	5.09	
26 05 33 13-1386 EA 3/4" x 4" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	43.99	9.80
For Work In Restricted Working Space, Add	5.88	
For Elevated Installation >10' To 15', Add	1.96	
For Elevated Installation >15' To 20', Add	3.92	
For Elevated Installation >20' To 25', Add	4.90	
For Elevated Installation >25' To 30', Add	6.86	
For Elevated Installation >30' To 35', Add	7.84	
For Elevated Installation >35' To 40', Add	9.80	
For Elevated Installation >40', Add	10.77	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	5.88	
26 05 33 13-1387 EA 1" x 4" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	50.63	12.41
For Work In Restricted Working Space, Add	7.44	
For Elevated Installation >10' To 15', Add	2.48	
For Elevated Installation >15' To 20', Add	4.96	
For Elevated Installation >20' To 25', Add	6.20	
For Elevated Installation >25' To 30', Add	8.68	
For Elevated Installation >30' To 35', Add	9.92	
For Elevated Installation >35' To 40', Add	12.41	
For Elevated Installation >40', Add	13.65	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	7.44	
26 05 33 13-1388 EA 1-1/4" x 4" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	59.32	14.37
For Work In Restricted Working Space, Add	8.62	
For Elevated Installation >10' To 15', Add	2.87	
For Elevated Installation >15' To 20', Add	5.75	
For Elevated Installation >20' To 25', Add	7.18	
For Elevated Installation >25' To 30', Add	10.06	
For Elevated Installation >30' To 35', Add	11.49	
For Elevated Installation >35' To 40', Add	14.37	
For Elevated Installation >40', Add	15.80	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	8.62	
26 05 33 13-1389 EA 1-1/2" x 4" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	64.57	16.33
For Work In Restricted Working Space, Add	9.80	
For Elevated Installation >10' To 15', Add	3.27	
For Elevated Installation >15' To 20', Add	6.53	
For Elevated Installation >20' To 25', Add	8.17	
For Elevated Installation >25' To 30', Add	11.43	
For Elevated Installation >30' To 35', Add	13.06	
For Elevated Installation >35' To 40', Add	16.33	
For Elevated Installation >40', Add	17.96	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	9.80	
26 05 33 13-1390 EA 2" x 4" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	72.74	18.29
For Work In Restricted Working Space, Add	10.97	
For Elevated Installation >10' To 15', Add	3.66	
For Elevated Installation >15' To 20', Add	7.31	
For Elevated Installation >20' To 25', Add	9.14	
For Elevated Installation >25' To 30', Add	12.80	
For Elevated Installation >30' To 35', Add	14.63	
For Elevated Installation >35' To 40', Add	18.29	
For Elevated Installation >40', Add	20.11	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	10.97	
26 05 33 13-1391 EA 2-1/2" x 4" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	99.83	22.20
For Work In Restricted Working Space, Add	13.32	
For Elevated Installation >10' To 15', Add	4.44	
For Elevated Installation >15' To 20', Add	8.88	
For Elevated Installation >20' To 25', Add	11.10	
For Elevated Installation >25' To 30', Add	15.54	
For Elevated Installation >30' To 35', Add	17.76	
For Elevated Installation >35' To 40', Add	22.21	
For Elevated Installation >40', Add	24.43	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	13.32	
26 05 33 13-1392 EA 3" x 4" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	131.53	30.70
For Work In Restricted Working Space, Add	18.42	
For Elevated Installation >10' To 15', Add	6.14	
For Elevated Installation >15' To 20', Add	12.28	
For Elevated Installation >20' To 25', Add	15.35	
For Elevated Installation >25' To 30', Add	21.49	
For Elevated Installation >30' To 35', Add	24.56	
For Elevated Installation >35' To 40', Add	30.70	
For Elevated Installation >40', Add	33.76	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	18.42	

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33	13-1393	EA 3-1/2" x 4" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple	156.70	34.62
		<i>For Work In Restricted Working Space, Add</i>	20.77	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.92	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	13.84	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	17.31	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	24.23	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	27.69	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	34.61	
		<i>For Elevated Installation &gt;40', Add</i>	38.07	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	20.77	
26 05 33	13-1394	EA 4" x 4" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple	183.72	45.06
		<i>For Work In Restricted Working Space, Add</i>	27.04	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	9.01	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	18.02	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	22.53	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	31.54	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	36.05	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	45.06	
		<i>For Elevated Installation &gt;40', Add</i>	49.57	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	27.04	
26 05 33	13-1395	EA 1/2" x 5" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple	41.05	8.49
		<i>For Work In Restricted Working Space, Add</i>	5.09	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.70	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.40	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	4.25	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	5.94	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	6.79	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	8.49	
		<i>For Elevated Installation &gt;40', Add</i>	9.34	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.09	
26 05 33	13-1396	EA 3/4" x 5" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple	44.34	9.80
		<i>For Work In Restricted Working Space, Add</i>	5.88	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	1.96	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	3.92	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	4.90	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	6.86	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	7.84	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	9.80	
		<i>For Elevated Installation &gt;40', Add</i>	10.77	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.88	
26 05 33	13-1397	EA 1" x 5" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple	51.01	12.41
		<i>For Work In Restricted Working Space, Add</i>	7.44	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.48	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	4.96	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	6.20	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	8.68	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	9.92	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	12.41	
		<i>For Elevated Installation &gt;40', Add</i>	13.65	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.44	
26 05 33	13-1398	EA 1-1/4" x 5" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple	60.00	14.37
		<i>For Work In Restricted Working Space, Add</i>	8.62	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.87	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	5.75	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	7.18	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	10.06	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	11.49	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	14.37	
		<i>For Elevated Installation &gt;40', Add</i>	15.80	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.62	
26 05 33	13-1399	EA 1-1/2" x 5" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple	65.28	16.33
		<i>For Work In Restricted Working Space, Add</i>	9.80	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.27	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	6.53	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	8.17	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	11.43	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	13.06	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	16.33	
		<i>For Elevated Installation &gt;40', Add</i>	17.96	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.80	
26 05 33	13-1400	EA 2" x 5" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple	74.29	18.29
		<i>For Work In Restricted Working Space, Add</i>	10.97	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.66	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	7.31	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	9.14	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	12.80	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	14.63	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	18.29	
		<i>For Elevated Installation &gt;40', Add</i>	20.11	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.97	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1401 EA 2-1/2" x 5" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	109.83	22.20
For Work In Restricted Working Space, Add	13.32	
For Elevated Installation >10' To 15', Add	4.44	
For Elevated Installation >15' To 20', Add	8.88	
For Elevated Installation >20' To 25', Add	11.10	
For Elevated Installation >25' To 30', Add	15.54	
For Elevated Installation >30' To 35', Add	17.76	
For Elevated Installation >35' To 40', Add	22.21	
For Elevated Installation >40', Add	24.43	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	13.32	
26 05 33 13-1402 EA 3" x 5" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	139.63	30.70
For Work In Restricted Working Space, Add	18.42	
For Elevated Installation >10' To 15', Add	6.14	
For Elevated Installation >15' To 20', Add	12.28	
For Elevated Installation >20' To 25', Add	15.35	
For Elevated Installation >25' To 30', Add	21.49	
For Elevated Installation >30' To 35', Add	24.56	
For Elevated Installation >35' To 40', Add	30.70	
For Elevated Installation >40', Add	33.76	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	18.42	
26 05 33 13-1403 EA 3-1/2" x 5" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	158.42	34.62
For Work In Restricted Working Space, Add	20.77	
For Elevated Installation >10' To 15', Add	6.92	
For Elevated Installation >15' To 20', Add	13.84	
For Elevated Installation >20' To 25', Add	17.31	
For Elevated Installation >25' To 30', Add	24.23	
For Elevated Installation >30' To 35', Add	27.69	
For Elevated Installation >35' To 40', Add	34.61	
For Elevated Installation >40', Add	38.07	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	20.77	
26 05 33 13-1404 EA 4" x 5" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	188.34	45.06
For Work In Restricted Working Space, Add	27.04	
For Elevated Installation >10' To 15', Add	9.01	
For Elevated Installation >15' To 20', Add	18.02	
For Elevated Installation >20' To 25', Add	22.53	
For Elevated Installation >25' To 30', Add	31.54	
For Elevated Installation >30' To 35', Add	36.05	
For Elevated Installation >35' To 40', Add	45.06	
For Elevated Installation >40', Add	49.57	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	27.04	
26 05 33 13-1405 EA 5" x 5" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	276.85	62.04
For Work In Restricted Working Space, Add	37.22	
For Elevated Installation >10' To 15', Add	12.41	
For Elevated Installation >15' To 20', Add	24.82	
For Elevated Installation >20' To 25', Add	31.02	
For Elevated Installation >25' To 30', Add	43.43	
For Elevated Installation >30' To 35', Add	49.63	
For Elevated Installation >35' To 40', Add	62.04	
For Elevated Installation >40', Add	68.24	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	37.22	
26 05 33 13-1406 EA 1/2" x 6" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	41.68	8.49
For Work In Restricted Working Space, Add	5.09	
For Elevated Installation >10' To 15', Add	1.70	
For Elevated Installation >15' To 20', Add	3.40	
For Elevated Installation >20' To 25', Add	4.25	
For Elevated Installation >25' To 30', Add	5.94	
For Elevated Installation >30' To 35', Add	6.79	
For Elevated Installation >35' To 40', Add	8.49	
For Elevated Installation >40', Add	9.34	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	5.09	
26 05 33 13-1407 EA 3/4" x 6" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	44.98	9.80
For Work In Restricted Working Space, Add	5.88	
For Elevated Installation >10' To 15', Add	1.96	
For Elevated Installation >15' To 20', Add	3.92	
For Elevated Installation >20' To 25', Add	4.90	
For Elevated Installation >25' To 30', Add	6.86	
For Elevated Installation >30' To 35', Add	7.84	
For Elevated Installation >35' To 40', Add	9.80	
For Elevated Installation >40', Add	10.77	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	5.88	
26 05 33 13-1408 EA 1" x 6" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	51.69	12.41
For Work In Restricted Working Space, Add	7.44	
For Elevated Installation >10' To 15', Add	2.48	
For Elevated Installation >15' To 20', Add	4.96	
For Elevated Installation >20' To 25', Add	6.20	
For Elevated Installation >25' To 30', Add	8.68	
For Elevated Installation >30' To 35', Add	9.92	
For Elevated Installation >35' To 40', Add	12.41	
For Elevated Installation >40', Add	13.65	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	7.44	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-1409	EA	1-1/4" x 6" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple	61.27	14.37	
		<i>For Work In Restricted Working Space, Add</i>	8.62		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.87		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	5.75		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	7.18		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	10.06		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	11.49		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	14.37		
		<i>For Elevated Installation &gt;40', Add</i>	15.80		
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.62		
26 05 33 13-1410	EA	1-1/2" x 6" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple	66.80	16.33	
		<i>For Work In Restricted Working Space, Add</i>	9.80		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.27		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	6.53		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	8.17		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	11.43		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	13.06		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	16.33		
		<i>For Elevated Installation &gt;40', Add</i>	17.96		
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.80		
26 05 33 13-1411	EA	2" x 6" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple	75.84	18.29	
		<i>For Work In Restricted Working Space, Add</i>	10.97		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.66		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	7.31		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	9.14		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	12.80		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	14.63		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	18.29		
		<i>For Elevated Installation &gt;40', Add</i>	20.11		
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.97		
26 05 33 13-1412	EA	2-1/2" x 6" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple	119.98	22.20	
		<i>For Work In Restricted Working Space, Add</i>	13.32		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.44		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	8.88		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	11.10		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	15.54		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	17.76		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	22.21		
		<i>For Elevated Installation &gt;40', Add</i>	24.43		
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.32		
26 05 33 13-1413	EA	3" x 6" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple	150.39	30.70	
		<i>For Work In Restricted Working Space, Add</i>	18.42		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.14		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	12.28		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	15.35		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	21.49		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	24.56		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	30.70		
		<i>For Elevated Installation &gt;40', Add</i>	33.76		
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18.42		
26 05 33 13-1414	EA	3-1/2" x 6" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple	168.12	34.62	
		<i>For Work In Restricted Working Space, Add</i>	20.77		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.92		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	13.84		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	17.31		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	24.23		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	27.69		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	34.61		
		<i>For Elevated Installation &gt;40', Add</i>	38.07		
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	20.77		
26 05 33 13-1415	EA	4" x 6" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple	204.68	45.06	
		<i>For Work In Restricted Working Space, Add</i>	27.04		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	9.01		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	18.02		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	22.53		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	31.54		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	36.05		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	45.06		
		<i>For Elevated Installation &gt;40', Add</i>	49.57		
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	27.04		
26 05 33 13-1416	EA	5" x 6" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple	301.30	62.04	
		<i>For Work In Restricted Working Space, Add</i>	37.22		
		<i>For Elevated Installation &gt;10' To 15', Add</i>	12.41		
		<i>For Elevated Installation &gt;15' To 20', Add</i>	24.82		
		<i>For Elevated Installation &gt;20' To 25', Add</i>	31.02		
		<i>For Elevated Installation &gt;25' To 30', Add</i>	43.43		
		<i>For Elevated Installation &gt;30' To 35', Add</i>	49.63		
		<i>For Elevated Installation &gt;35' To 40', Add</i>	62.04		
		<i>For Elevated Installation &gt;40', Add</i>	68.24		
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	37.22		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1417 EA 1/2" x 8" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	42.67	8.49
For Work In Restricted Working Space, Add	5.09	
For Elevated Installation >10' To 15', Add	1.70	
For Elevated Installation >15' To 20', Add	3.40	
For Elevated Installation >20' To 25', Add	4.25	
For Elevated Installation >25' To 30', Add	5.94	
For Elevated Installation >30' To 35', Add	6.79	
For Elevated Installation >35' To 40', Add	8.49	
For Elevated Installation >40', Add	9.34	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	5.09	
26 05 33 13-1418 EA 3/4" x 8" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	45.94	9.80
For Work In Restricted Working Space, Add	5.88	
For Elevated Installation >10' To 15', Add	1.96	
For Elevated Installation >15' To 20', Add	3.92	
For Elevated Installation >20' To 25', Add	4.90	
For Elevated Installation >25' To 30', Add	6.86	
For Elevated Installation >30' To 35', Add	7.84	
For Elevated Installation >35' To 40', Add	9.80	
For Elevated Installation >40', Add	10.77	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	5.88	
26 05 33 13-1419 EA 1" x 8" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	53.22	12.41
For Work In Restricted Working Space, Add	7.44	
For Elevated Installation >10' To 15', Add	2.48	
For Elevated Installation >15' To 20', Add	4.96	
For Elevated Installation >20' To 25', Add	6.20	
For Elevated Installation >25' To 30', Add	8.68	
For Elevated Installation >30' To 35', Add	9.92	
For Elevated Installation >35' To 40', Add	12.41	
For Elevated Installation >40', Add	13.65	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	7.44	
26 05 33 13-1420 EA 1-1/4" x 8" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	61.60	14.37
For Work In Restricted Working Space, Add	8.62	
For Elevated Installation >10' To 15', Add	2.87	
For Elevated Installation >15' To 20', Add	5.75	
For Elevated Installation >20' To 25', Add	7.18	
For Elevated Installation >25' To 30', Add	10.06	
For Elevated Installation >30' To 35', Add	11.49	
For Elevated Installation >35' To 40', Add	14.37	
For Elevated Installation >40', Add	15.80	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	8.62	
26 05 33 13-1421 EA 1-1/2" x 8" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	69.90	16.33
For Work In Restricted Working Space, Add	9.80	
For Elevated Installation >10' To 15', Add	3.27	
For Elevated Installation >15' To 20', Add	6.53	
For Elevated Installation >20' To 25', Add	8.17	
For Elevated Installation >25' To 30', Add	11.43	
For Elevated Installation >30' To 35', Add	13.06	
For Elevated Installation >35' To 40', Add	16.33	
For Elevated Installation >40', Add	17.96	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	9.80	
26 05 33 13-1422 EA 2" x 8" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	83.41	18.29
For Work In Restricted Working Space, Add	10.97	
For Elevated Installation >10' To 15', Add	3.66	
For Elevated Installation >15' To 20', Add	7.31	
For Elevated Installation >20' To 25', Add	9.14	
For Elevated Installation >25' To 30', Add	12.80	
For Elevated Installation >30' To 35', Add	14.63	
For Elevated Installation >35' To 40', Add	18.29	
For Elevated Installation >40', Add	20.11	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	10.97	
26 05 33 13-1423 EA 2-1/2" x 8" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	132.47	22.20
For Work In Restricted Working Space, Add	13.32	
For Elevated Installation >10' To 15', Add	4.44	
For Elevated Installation >15' To 20', Add	8.88	
For Elevated Installation >20' To 25', Add	11.10	
For Elevated Installation >25' To 30', Add	15.54	
For Elevated Installation >30' To 35', Add	17.76	
For Elevated Installation >35' To 40', Add	22.21	
For Elevated Installation >40', Add	24.43	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	13.32	
26 05 33 13-1424 EA 3" x 8" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	165.12	30.70
For Work In Restricted Working Space, Add	18.42	
For Elevated Installation >10' To 15', Add	6.14	
For Elevated Installation >15' To 20', Add	12.28	
For Elevated Installation >20' To 25', Add	15.35	
For Elevated Installation >25' To 30', Add	21.49	
For Elevated Installation >30' To 35', Add	24.56	
For Elevated Installation >35' To 40', Add	30.70	
For Elevated Installation >40', Add	33.76	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	18.42	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-1425	EA		3-1/2" x 8" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	192.39	34.62
			<i>For Work In Restricted Working Space, Add</i>	20.77	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	6.92	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	13.84	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	17.31	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	24.23	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	27.69	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	34.61	
			<i>For Elevated Installation &gt;40', Add</i>	38.07	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	20.77	
26 05 33 13-1426	EA		4" x 8" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	229.23	45.06
			<i>For Work In Restricted Working Space, Add</i>	27.04	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	9.01	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	18.02	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	22.53	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	31.54	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	36.05	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	45.06	
			<i>For Elevated Installation &gt;40', Add</i>	49.57	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	27.04	
26 05 33 13-1427	EA		5" x 8" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	318.05	62.04
			<i>For Work In Restricted Working Space, Add</i>	37.22	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	12.41	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	24.82	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	31.02	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	43.43	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	49.63	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	62.04	
			<i>For Elevated Installation &gt;40', Add</i>	68.24	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	37.22	
26 05 33 13-1428	EA		1/2" x 10" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	43.71	8.49
			<i>For Work In Restricted Working Space, Add</i>	5.09	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.70	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	3.40	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	4.25	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	5.94	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	6.79	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	8.49	
			<i>For Elevated Installation &gt;40', Add</i>	9.34	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.09	
26 05 33 13-1429	EA		3/4" x 10" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	46.96	9.80
			<i>For Work In Restricted Working Space, Add</i>	5.88	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.96	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	3.92	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	4.90	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	6.86	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	7.84	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	9.80	
			<i>For Elevated Installation &gt;40', Add</i>	10.77	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.88	
26 05 33 13-1430	EA		1" x 10" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	54.71	12.41
			<i>For Work In Restricted Working Space, Add</i>	7.44	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.48	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	4.96	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	6.20	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	8.68	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	9.92	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	12.41	
			<i>For Elevated Installation &gt;40', Add</i>	13.65	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.44	
26 05 33 13-1431	EA		1-1/4" x 10" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	66.17	14.37
			<i>For Work In Restricted Working Space, Add</i>	8.62	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.87	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	5.75	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	7.18	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	10.06	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	11.49	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	14.37	
			<i>For Elevated Installation &gt;40', Add</i>	15.80	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.62	
26 05 33 13-1432	EA		1-1/2" x 10" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	77.26	16.33
			<i>For Work In Restricted Working Space, Add</i>	9.80	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	3.27	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	6.53	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	8.17	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	11.43	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	13.06	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	16.33	
			<i>For Elevated Installation &gt;40', Add</i>	17.96	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.80	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1433 EA 2" x 10" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	94.53	18.29
For Work In Restricted Working Space, Add	10.97	
For Elevated Installation >10' To 15', Add	3.66	
For Elevated Installation >15' To 20', Add	7.31	
For Elevated Installation >20' To 25', Add	9.14	
For Elevated Installation >25' To 30', Add	12.80	
For Elevated Installation >30' To 35', Add	14.63	
For Elevated Installation >35' To 40', Add	18.29	
For Elevated Installation >40', Add	20.11	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	10.97	
26 05 33 13-1434 EA 2-1/2" x 10" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	145.67	22.20
For Work In Restricted Working Space, Add	13.32	
For Elevated Installation >10' To 15', Add	4.44	
For Elevated Installation >15' To 20', Add	8.88	
For Elevated Installation >20' To 25', Add	11.10	
For Elevated Installation >25' To 30', Add	15.54	
For Elevated Installation >30' To 35', Add	17.76	
For Elevated Installation >35' To 40', Add	22.21	
For Elevated Installation >40', Add	24.43	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	13.32	
26 05 33 13-1435 EA 3" x 10" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	183.98	30.70
For Work In Restricted Working Space, Add	18.42	
For Elevated Installation >10' To 15', Add	6.14	
For Elevated Installation >15' To 20', Add	12.28	
For Elevated Installation >20' To 25', Add	15.35	
For Elevated Installation >25' To 30', Add	21.49	
For Elevated Installation >30' To 35', Add	24.56	
For Elevated Installation >35' To 40', Add	30.70	
For Elevated Installation >40', Add	33.76	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	18.42	
26 05 33 13-1436 EA 3-1/2" x 10" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	217.88	34.62
For Work In Restricted Working Space, Add	20.77	
For Elevated Installation >10' To 15', Add	6.92	
For Elevated Installation >15' To 20', Add	13.84	
For Elevated Installation >20' To 25', Add	17.31	
For Elevated Installation >25' To 30', Add	24.23	
For Elevated Installation >30' To 35', Add	27.69	
For Elevated Installation >35' To 40', Add	34.61	
For Elevated Installation >40', Add	38.07	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	20.77	
26 05 33 13-1437 EA 4" x 10" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	272.18	45.06
For Work In Restricted Working Space, Add	27.04	
For Elevated Installation >10' To 15', Add	9.01	
For Elevated Installation >15' To 20', Add	18.02	
For Elevated Installation >20' To 25', Add	22.53	
For Elevated Installation >25' To 30', Add	31.54	
For Elevated Installation >30' To 35', Add	36.05	
For Elevated Installation >35' To 40', Add	45.06	
For Elevated Installation >40', Add	49.57	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	27.04	
26 05 33 13-1438 EA 5" x 10" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	351.48	62.04
For Work In Restricted Working Space, Add	37.22	
For Elevated Installation >10' To 15', Add	12.41	
For Elevated Installation >15' To 20', Add	24.82	
For Elevated Installation >20' To 25', Add	31.02	
For Elevated Installation >25' To 30', Add	43.43	
For Elevated Installation >30' To 35', Add	49.63	
For Elevated Installation >35' To 40', Add	62.04	
For Elevated Installation >40', Add	68.24	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	37.22	
26 05 33 13-1439 EA 1/2" x 12" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	44.78	8.49
For Work In Restricted Working Space, Add	5.09	
For Elevated Installation >10' To 15', Add	1.70	
For Elevated Installation >15' To 20', Add	3.40	
For Elevated Installation >20' To 25', Add	4.25	
For Elevated Installation >25' To 30', Add	5.94	
For Elevated Installation >30' To 35', Add	6.79	
For Elevated Installation >35' To 40', Add	8.49	
For Elevated Installation >40', Add	9.34	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	5.09	
26 05 33 13-1440 EA 3/4" x 12" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	48.15	9.80
For Work In Restricted Working Space, Add	5.88	
For Elevated Installation >10' To 15', Add	1.96	
For Elevated Installation >15' To 20', Add	3.92	
For Elevated Installation >20' To 25', Add	4.90	
For Elevated Installation >25' To 30', Add	6.86	
For Elevated Installation >30' To 35', Add	7.84	
For Elevated Installation >35' To 40', Add	9.80	
For Elevated Installation >40', Add	10.77	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	5.88	

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33	13-1441	EA 1" x 12" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple	58.52	12.41
		<i>For Work In Restricted Working Space, Add</i>	7.44	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.48	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	4.96	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	6.20	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	8.68	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	9.92	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	12.41	
		<i>For Elevated Installation &gt;40', Add</i>	13.65	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.44	
26 05 33	13-1442	EA 1-1/4" x 12" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple	73.69	14.37
		<i>For Work In Restricted Working Space, Add</i>	8.62	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	2.87	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	5.75	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	7.18	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	10.06	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	11.49	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	14.37	
		<i>For Elevated Installation &gt;40', Add</i>	15.80	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.62	
26 05 33	13-1443	EA 1-1/2" x 12" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple	86.17	16.33
		<i>For Work In Restricted Working Space, Add</i>	9.80	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.27	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	6.53	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	8.17	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	11.43	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	13.06	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	16.33	
		<i>For Elevated Installation &gt;40', Add</i>	17.96	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.80	
26 05 33	13-1444	EA 2" x 12" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple	103.46	18.29
		<i>For Work In Restricted Working Space, Add</i>	10.97	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	3.66	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	7.31	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	9.14	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	12.80	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	14.63	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	18.29	
		<i>For Elevated Installation &gt;40', Add</i>	20.11	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.97	
26 05 33	13-1445	EA 2-1/2" x 12" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple	163.29	22.20
		<i>For Work In Restricted Working Space, Add</i>	13.32	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.44	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	8.88	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	11.10	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	15.54	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	17.76	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	22.21	
		<i>For Elevated Installation &gt;40', Add</i>	24.43	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.32	
26 05 33	13-1446	EA 3" x 12" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple	212.26	30.70
		<i>For Work In Restricted Working Space, Add</i>	18.42	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.14	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	12.28	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	15.35	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	21.49	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	24.56	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	30.70	
		<i>For Elevated Installation &gt;40', Add</i>	33.76	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18.42	
26 05 33	13-1447	EA 3-1/2" x 12" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple	233.52	34.62
		<i>For Work In Restricted Working Space, Add</i>	20.77	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.92	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	13.84	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	17.31	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	24.23	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	27.69	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	34.61	
		<i>For Elevated Installation &gt;40', Add</i>	38.07	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	20.77	
26 05 33	13-1448	EA 4" x 12" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple	285.36	45.06
		<i>For Work In Restricted Working Space, Add</i>	27.04	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	9.01	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	18.02	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	22.53	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	31.54	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	36.05	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	45.06	
		<i>For Elevated Installation &gt;40', Add</i>	49.57	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	27.04	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1449 EA 5" x 12" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple.....	356.26	62.04
<i>For Work In Restricted Working Space, Add</i>	37.22	
<i>For Elevated Installation &gt;10' To 15', Add</i>	12.41	
<i>For Elevated Installation &gt;15' To 20', Add</i>	24.82	
<i>For Elevated Installation &gt;20' To 25', Add</i>	31.02	
<i>For Elevated Installation &gt;25' To 30', Add</i>	43.43	
<i>For Elevated Installation &gt;30' To 35', Add</i>	49.63	
<i>For Elevated Installation &gt;35' To 40', Add</i>	62.04	
<i>For Elevated Installation &gt;40', Add</i>	68.24	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	37.22	
<b>26 05 33 13-1450 Aluminum Rigid Conduit (ARC)</b> <small>(26 05 33 13-0059)</small>		
<i>Note: Exposed installation, branch and feeder conduit. Excludes supporting strap, hanger and fastening.</i>		
<b>26 05 33 13-1451 Aluminum Rigid Conduit (ARC) With Threaded Coupling</b> <small>(26 05 33 13-1450)</small>		
<i>Note: Includes field bending conduit up to and including 1". See CSI section 26 05 33 13-2319 for field bending &gt;1".</i>		
26 05 33 13-1452 LF 1/2" Aluminum Rigid Conduit (ARC) With Threaded Coupling.....	6.10	2.01
<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	0.75	
<i>For Work In Restricted Working Space, Add</i>	1.51	
26 05 33 13-1453 LF 3/4" Aluminum Rigid Conduit (ARC) With Threaded Coupling.....	6.96	2.21
<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	0.83	
<i>For Work In Restricted Working Space, Add</i>	1.66	
26 05 33 13-1454 LF 1" Aluminum Rigid Conduit (ARC) With Threaded Coupling.....	8.08	2.41
<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	0.90	
<i>For Work In Restricted Working Space, Add</i>	1.81	
26 05 33 13-1455 LF 1-1/4" Aluminum Rigid Conduit (ARC) With Threaded Coupling.....	9.21	2.61
<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	0.98	
<i>For Work In Restricted Working Space, Add</i>	1.96	
26 05 33 13-1456 LF 1-1/2" Aluminum Rigid Conduit (ARC) With Threaded Coupling.....	10.36	2.81
<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	1.05	
<i>For Work In Restricted Working Space, Add</i>	2.11	
26 05 33 13-1457 LF 2" Aluminum Rigid Conduit (ARC) With Threaded Coupling.....	12.48	3.21
<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	1.20	
<i>For Work In Restricted Working Space, Add</i>	2.41	
26 05 33 13-1458 LF 2-1/2" Aluminum Rigid Conduit (ARC) With Threaded Coupling.....	17.08	4.02
<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	1.51	
<i>For Work In Restricted Working Space, Add</i>	3.02	
26 05 33 13-1459 LF 3" Aluminum Rigid Conduit (ARC) With Threaded Coupling.....	21.30	4.82
<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	1.81	
<i>For Work In Restricted Working Space, Add</i>	3.62	
26 05 33 13-1460 LF 3-1/2" Aluminum Rigid Conduit (ARC) With Threaded Coupling.....	26.16	6.03
<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	2.26	
<i>For Work In Restricted Working Space, Add</i>	4.52	
26 05 33 13-1461 LF 4" Aluminum Rigid Conduit (ARC) With Threaded Coupling.....	32.23	7.63
<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	2.86	
<i>For Work In Restricted Working Space, Add</i>	5.73	
26 05 33 13-1462 LF 5" Aluminum Rigid Conduit (ARC) With Threaded Coupling.....	42.91	9.65
<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	3.62	
<i>For Work In Restricted Working Space, Add</i>	7.23	
26 05 33 13-1463 LF 6" Aluminum Rigid Conduit (ARC) With Threaded Coupling.....	54.90	12.06
<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	4.52	
<i>For Work In Restricted Working Space, Add</i>	9.05	
<b>26 05 33 13-1464 Aluminum 90 Degree Elbows</b> <small>(26 05 33 13-1450)</small>		
26 05 33 13-1465 EA 1" Aluminum 90 Degree Elbow.....	37.57	10.45
<i>For Work In Restricted Working Space, Add</i>	7.84	
26 05 33 13-1466 EA 1-1/4" Aluminum 90 Degree Elbow.....	47.84	11.86
<i>For Work In Restricted Working Space, Add</i>	8.89	
26 05 33 13-1467 EA 1-1/2" Aluminum 90 Degree Elbow.....	58.37	13.67
<i>For Work In Restricted Working Space, Add</i>	10.25	
26 05 33 13-1468 EA 2" Aluminum 90 Degree Elbow.....	74.82	15.68
<i>For Work In Restricted Working Space, Add</i>	11.75	
26 05 33 13-1469 EA 2-1/2" Aluminum 90 Degree Elbow.....	107.80	19.09
<i>For Work In Restricted Working Space, Add</i>	14.32	
26 05 33 13-1470 EA 3" Aluminum 90 Degree Elbow.....	154.58	24.71
<i>For Work In Restricted Working Space, Add</i>	18.54	
26 05 33 13-1471 EA 3-1/2" Aluminum 90 Degree Elbow.....	214.05	27.74
<i>For Work In Restricted Working Space, Add</i>	20.80	
26 05 33 13-1472 EA 4" Aluminum 90 Degree Elbow.....	258.50	34.77
<i>For Work In Restricted Working Space, Add</i>	26.07	
26 05 33 13-1473 EA 5" Aluminum 90 Degree Elbow.....	649.03	56.67
<i>For Work In Restricted Working Space, Add</i>	42.50	
26 05 33 13-1474 EA 6" Aluminum 90 Degree Elbow.....	914.98	85.21
<i>For Work In Restricted Working Space, Add</i>	63.90	
<b>26 05 33 13-1475 Aluminum Bushing Set With Locknut</b> <small>(26 05 33 13-1450)</small>		
26 05 33 13-1476 EA 1/2" Aluminum Bushing Set With Locknut.....	10.92	4.02
<i>For Work In Restricted Working Space, Add</i>	3.02	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.02	
26 05 33 13-1477 EA 3/4" Aluminum Bushing Set With Locknut.....	16.57	5.22
<i>For Work In Restricted Working Space, Add</i>	3.92	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.92	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-1478	EA	1" Aluminum Bushing Set With Locknut.....	16.64	6.43
		<i>For Work In Restricted Working Space, Add</i>	4.82	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.82	
26 05 33 13-1479	EA	1-1/4" Aluminum Bushing Set With Locknut .....	18.72	7.23
		<i>For Work In Restricted Working Space, Add</i>	5.43	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.43	
26 05 33 13-1480	EA	1-1/2" Aluminum Bushing Set With Locknut .....	22.91	8.84
		<i>For Work In Restricted Working Space, Add</i>	6.63	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.63	
26 05 33 13-1481	EA	2" Aluminum Bushing Set With Locknut.....	27.95	10.65
		<i>For Work In Restricted Working Space, Add</i>	7.99	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.99	
26 05 33 13-1482	EA	2-1/2" Aluminum Bushing Set With Locknut .....	34.37	12.66
		<i>For Work In Restricted Working Space, Add</i>	9.50	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.50	
26 05 33 13-1483	EA	3" Aluminum Bushing Set With Locknut.....	40.19	14.47
		<i>For Work In Restricted Working Space, Add</i>	10.85	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.85	
26 05 33 13-1484	EA	3-1/2" Aluminum Bushing Set With Locknut .....	43.46	15.68
		<i>For Work In Restricted Working Space, Add</i>	11.75	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.75	
26 05 33 13-1485	EA	4" Aluminum Bushing Set With Locknut.....	47.34	16.88
		<i>For Work In Restricted Working Space, Add</i>	12.66	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	12.66	
26 05 33 13-1486	EA	5" Aluminum Bushing Set With Locknut.....	62.70	22.50
		<i>For Work In Restricted Working Space, Add</i>	16.88	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.88	
26 05 33 13-1487	EA	6" Aluminum Bushing Set With Locknut.....	93.22	33.76
		<i>For Work In Restricted Working Space, Add</i>	25.32	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	25.32	
26 05 33 13-1488		<b>Schedule 40 Polyvinyl Chloride (PVC) Conduit</b> <small>(26 05 33 13-0059)</small>		
		Note: Exposed installation, branch and feeder conduit. Excludes supporting strap, hanger and fastening.		
26 05 33 13-1489		<b>Schedule 40 Polyvinyl Chloride (PVC) Conduit With Glued Couplings</b> <small>(26 05 33 13-1488)</small>		
		Note: Includes field bending conduit up to and including 1". See CSI section 26 05 33 13-2329 for field bending >1".		
26 05 33 13-1490	LF	1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End .....	5.01	1.58
		<i>For Schedule 80, Add</i>	0.76	
		<i>For Schedule 60, Add</i>	0.46	
26 05 33 13-1491	LF	3/4" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End .....	5.76	1.74
		<i>For Schedule 80, Add</i>	0.93	
		<i>For Schedule 60, Add</i>	0.57	
26 05 33 13-1492	LF	1" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End .....	7.18	2.03
		<i>For Schedule 80, Add</i>	1.25	
		<i>For Schedule 60, Add</i>	0.78	
26 05 33 13-1493	LF	1-1/4" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End .....	8.61	2.32
		<i>For Schedule 80, Add</i>	1.56	
		<i>For Schedule 60, Add</i>	0.99	
26 05 33 13-1494	LF	1-1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End .....	10.13	2.71
		<i>For Schedule 80, Add</i>	1.85	
		<i>For Schedule 60, Add</i>	1.18	
26 05 33 13-1495	LF	2" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End .....	12.16	3.09
		<i>For Schedule 80, Add</i>	2.32	
		<i>For Schedule 60, Add</i>	1.49	
26 05 33 13-1496	LF	2-1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End .....	16.27	3.67
		<i>For Schedule 80, Add</i>	3.40	
		<i>For Schedule 60, Add</i>	2.23	
26 05 33 13-1497	LF	3" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End .....	19.06	4.25
		<i>For Schedule 80, Add</i>	4.01	
		<i>For Schedule 60, Add</i>	2.64	
26 05 33 13-1498	LF	3-1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End .....	23.34	5.02
		<i>For Schedule 80, Add</i>	5.03	
		<i>For Schedule 60, Add</i>	3.32	
26 05 33 13-1499	LF	4" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End .....	27.31	6.19
		<i>For Schedule 80, Add</i>	5.69	
		<i>For Schedule 60, Add</i>	3.73	
26 05 33 13-1500	LF	5" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End .....	39.01	8.70
		<i>For Schedule 80, Add</i>	8.22	
		<i>For Schedule 60, Add</i>	5.40	
26 05 33 13-1501	LF	6" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End .....	51.79	11.60
		<i>For Schedule 80, Add</i>	10.88	
		<i>For Schedule 60, Add</i>	7.15	
26 05 33 13-1502		<b>Schedule 40 Polyvinyl Chloride (PVC) Conduit 90 Degree Elbows</b> <small>(26 05 33 13-1488)</small>		
		See CSI section 26 05 33 13-2329 for conduit field bending.		
26 05 33 13-1503	EA	1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit 90 Degree Elbow .....	20.86	7.73
		See CSI section 26 05 33 13-2329 for conduit field bending.		
		<i>For Schedule 80, Add</i>	2.47	
		<i>For Schedule 60, Add</i>	1.35	
26 05 33 13-1504	EA	3/4" Schedule 40 Polyvinyl Chloride (PVC) Conduit 90 Degree Elbow .....	23.11	8.50
		See CSI section 26 05 33 13-2329 for conduit field bending.		
		<i>For Schedule 80, Add</i>	2.77	
		<i>For Schedule 60, Add</i>	1.52	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1505 EA 1" Schedule 40 Polyvinyl Chloride (PVC) Conduit 90 Degree Elbow.....	27.04	9.67
See CSI section 26 05 33 13-2329 for conduit field bending.		
<i>For Schedule 80, Add</i>	3.42	
<i>For Schedule 60, Add</i>	1.93	
26 05 33 13-1506 EA 1-1/4" Schedule 40 Polyvinyl Chloride (PVC) Conduit 90 Degree Elbow.....	35.09	12.37
See CSI section 26 05 33 13-2329 for conduit field bending.		
<i>For Schedule 80, Add</i>	4.55	
<i>For Schedule 60, Add</i>	2.58	
26 05 33 13-1507 EA 1-1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit 90 Degree Elbow.....	44.30	15.47
See CSI section 26 05 33 13-2329 for conduit field bending.		
<i>For Schedule 80, Add</i>	5.84	
<i>For Schedule 60, Add</i>	3.34	
26 05 33 13-1508 EA 2" Schedule 40 Polyvinyl Chloride (PVC) Conduit 90 Degree Elbow.....	56.11	19.33
See CSI section 26 05 33 13-2329 for conduit field bending.		
<i>For Schedule 80, Add</i>	7.56	
<i>For Schedule 60, Add</i>	4.36	
26 05 33 13-1509 EA 2-1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit 90 Degree Elbow.....	71.77	23.20
See CSI section 26 05 33 13-2329 for conduit field bending.		
<i>For Schedule 80, Add</i>	10.62	
<i>For Schedule 60, Add</i>	6.34	
26 05 33 13-1510 EA 3" Schedule 40 Polyvinyl Chloride (PVC) Conduit 90 Degree Elbow.....	90.19	27.07
See CSI section 26 05 33 13-2329 for conduit field bending.		
<i>For Schedule 80, Add</i>	14.65	
<i>For Schedule 60, Add</i>	9.01	
26 05 33 13-1511 EA 3-1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit 90 Degree Elbow.....	113.50	32.87
See CSI section 26 05 33 13-2329 for conduit field bending.		
<i>For Schedule 80, Add</i>	19.18	
<i>For Schedule 60, Add</i>	11.94	
26 05 33 13-1512 EA 4" Schedule 40 Polyvinyl Chloride (PVC) Conduit 90 Degree Elbow.....	136.98	38.67
See CSI section 26 05 33 13-2329 for conduit field bending.		
<i>For Schedule 80, Add</i>	23.77	
<i>For Schedule 60, Add</i>	14.91	
26 05 33 13-1513 EA 5" Schedule 40 Polyvinyl Chloride (PVC) Conduit 90 Degree Elbow.....	191.85	48.33
See CSI section 26 05 33 13-2329 for conduit field bending.		
<i>For Schedule 80, Add</i>	36.94	
<i>For Schedule 60, Add</i>	23.79	
26 05 33 13-1514 EA 6" Schedule 40 Polyvinyl Chloride (PVC) Conduit 90 Degree Elbow.....	235.52	58.00
See CSI section 26 05 33 13-2329 for conduit field bending.		
<i>For Schedule 80, Add</i>	46.18	
<i>For Schedule 60, Add</i>	29.88	
<b>26 05 33 13-1515 Schedule 40 Polyvinyl Chloride (PVC) Conduit 45 Degree Elbows</b> <small>(26 05 33 13-1488)</small>		
See CSI section 26 05 33 13-2329 for conduit field bending.		
26 05 33 13-1516 EA 1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit 45 Degree Elbow.....	20.86	7.73
See CSI section 26 05 33 13-2329 for conduit field bending.		
<i>For Schedule 80, Add</i>	2.47	
<i>For Schedule 60, Add</i>	1.35	
26 05 33 13-1517 EA 3/4" Schedule 40 Polyvinyl Chloride (PVC) Conduit 45 Degree Elbow.....	23.00	8.50
See CSI section 26 05 33 13-2329 for conduit field bending.		
<i>For Schedule 80, Add</i>	2.73	
<i>For Schedule 60, Add</i>	1.50	
26 05 33 13-1518 EA 1" Schedule 40 Polyvinyl Chloride (PVC) Conduit 45 Degree Elbow.....	26.89	9.67
See CSI section 26 05 33 13-2329 for conduit field bending.		
<i>For Schedule 80, Add</i>	3.37	
<i>For Schedule 60, Add</i>	1.89	
26 05 33 13-1519 EA 1-1/4" Schedule 40 Polyvinyl Chloride (PVC) Conduit 45 Degree Elbow.....	34.64	12.37
See CSI section 26 05 33 13-2329 for conduit field bending.		
<i>For Schedule 80, Add</i>	4.39	
<i>For Schedule 60, Add</i>	2.47	
26 05 33 13-1520 EA 1-1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit 45 Degree Elbow.....	43.29	15.47
See CSI section 26 05 33 13-2329 for conduit field bending.		
<i>For Schedule 80, Add</i>	5.48	
<i>For Schedule 60, Add</i>	3.09	
26 05 33 13-1521 EA 2" Schedule 40 Polyvinyl Chloride (PVC) Conduit 45 Degree Elbow.....	55.57	19.33
See CSI section 26 05 33 13-2329 for conduit field bending.		
<i>For Schedule 80, Add</i>	7.37	
<i>For Schedule 60, Add</i>	4.23	
26 05 33 13-1522 EA 2-1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit 45 Degree Elbow.....	70.77	23.20
See CSI section 26 05 33 13-2329 for conduit field bending.		
<i>For Schedule 80, Add</i>	10.27	
<i>For Schedule 60, Add</i>	6.09	
26 05 33 13-1523 EA 3" Schedule 40 Polyvinyl Chloride (PVC) Conduit 45 Degree Elbow.....	88.92	27.07
See CSI section 26 05 33 13-2329 for conduit field bending.		
<i>For Schedule 80, Add</i>	14.20	
<i>For Schedule 60, Add</i>	8.70	
26 05 33 13-1524 EA 3-1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit 45 Degree Elbow.....	109.94	32.87
See CSI section 26 05 33 13-2329 for conduit field bending.		
<i>For Schedule 80, Add</i>	17.93	
<i>For Schedule 60, Add</i>	11.05	
26 05 33 13-1525 EA 4" Schedule 40 Polyvinyl Chloride (PVC) Conduit 45 Degree Elbow.....	133.92	38.67
See CSI section 26 05 33 13-2329 for conduit field bending.		
<i>For Schedule 80, Add</i>	22.70	
<i>For Schedule 60, Add</i>	14.14	
26 05 33 13-1526 EA 5" Schedule 40 Polyvinyl Chloride (PVC) Conduit 45 Degree Elbow.....	187.88	48.33
See CSI section 26 05 33 13-2329 for conduit field bending.		
<i>For Schedule 80, Add</i>	35.55	
<i>For Schedule 60, Add</i>	22.80	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33	13-1527	EA	6" Schedule 40 Polyvinyl Chloride (PVC) Conduit 45 Degree Elbow See CSI section 26 05 33 13-2329 for conduit field bending. <i>For Schedule 80, Add</i> <i>For Schedule 60, Add</i>	223.69 42.04 26.92	58.00
<b>26 05 33</b>	<b>13-1528</b>		<b>Schedule 40 Polyvinyl Chloride (PVC) Conduit 18" Large Radius Elbow</b> <sup>(26 05 33 13-1488)</sup>		
26 05 33	13-1529	EA	1" Schedule 40, Polyvinyl Chloride (PVC), 18" Large Radius Elbow <i>For Schedule 80, Add</i>	80.36 15.72	24.81
26 05 33	13-1530	EA	1-1/4" Schedule 40, Polyvinyl Chloride (PVC), 18" Large Radius Elbow <i>For Schedule 80, Add</i>	94.22 18.61	28.74
26 05 33	13-1531	EA	1-1/2" Schedule 40, Polyvinyl Chloride (PVC), 18" Large Radius Elbow <i>For Schedule 80, Add</i>	106.66 21.00	32.66
26 05 33	13-1532	EA	2" Schedule 40, Polyvinyl Chloride (PVC), 18" Large Radius Elbow <i>For Schedule 80, Add</i>	127.24 26.57	35.92
26 05 33	13-1533	EA	2-1/2" Schedule 40, Polyvinyl Chloride (PVC), 18" Large Radius Elbow <i>For Schedule 80, Add</i>	167.67 36.15	45.06
26 05 33	13-1534	EA	3" Schedule 40, Polyvinyl Chloride (PVC), 18" Large Radius Elbow <i>For Schedule 80, Add</i>	218.60 45.81	61.39
26 05 33	13-1535	EA	3-1/2" Schedule 40, Polyvinyl Chloride (PVC), 18" Large Radius Elbow <i>For Schedule 80, Add</i>	264.05 57.80	69.23
26 05 33	13-1536	EA	4" Schedule 40, Polyvinyl Chloride (PVC), 18" Large Radius Elbow <i>For Schedule 80, Add</i>	314.95 65.17	90.13
<b>26 05 33</b>	<b>13-1537</b>		<b>Schedule 40 Polyvinyl Chloride (PVC) Conduit 24" Large Radius Elbow</b> <sup>(26 05 33 13-1488)</sup>		
26 05 33	13-1538	EA	1" Schedule 40, Polyvinyl Chloride (PVC), 24" Large Radius Elbow <i>For Schedule 80, Add</i>	86.00 17.69	24.81
26 05 33	13-1539	EA	1-1/4" Schedule 40, Polyvinyl Chloride (PVC), 24" Large Radius Elbow <i>For Schedule 80, Add</i>	107.80 23.36	28.74
26 05 33	13-1540	EA	1-1/2" Schedule 40, Polyvinyl Chloride (PVC), 24" Large Radius Elbow <i>For Schedule 80, Add</i>	126.09 27.80	32.66
26 05 33	13-1541	EA	2" Schedule 40, Polyvinyl Chloride (PVC), 24" Large Radius Elbow <i>For Schedule 80, Add</i>	136.86 29.94	35.92
26 05 33	13-1542	EA	2-1/2" Schedule 40, Polyvinyl Chloride (PVC), 24" Large Radius Elbow <i>For Schedule 80, Add</i>	197.32 46.53	45.06
26 05 33	13-1543	EA	3" Schedule 40, Polyvinyl Chloride (PVC), 24" Large Radius Elbow <i>For Schedule 80, Add</i>	261.72 60.90	61.39
26 05 33	13-1544	EA	3-1/2" Schedule 40, Polyvinyl Chloride (PVC), 24" Large Radius Elbow <i>For Schedule 80, Add</i>	290.60 67.10	69.23
26 05 33	13-1545	EA	4" Schedule 40, Polyvinyl Chloride (PVC), 24" Large Radius Elbow <i>For Schedule 80, Add</i>	347.09 76.42	90.13
<b>26 05 33</b>	<b>13-1546</b>		<b>Schedule 40 Polyvinyl Chloride (PVC) Conduit 30" Large Radius Elbow</b> <sup>(26 05 33 13-1488)</sup>		
26 05 33	13-1547	EA	1" Schedule 40, Polyvinyl Chloride (PVC), 30" Large Radius Elbow <i>For Schedule 80, Add</i>	101.21 23.01	24.81
26 05 33	13-1548	EA	1-1/4" Schedule 40, Polyvinyl Chloride (PVC), 30" Large Radius Elbow <i>For Schedule 80, Add</i>	114.17 25.59	28.74
26 05 33	13-1549	EA	1-1/2" Schedule 40, Polyvinyl Chloride (PVC), 30" Large Radius Elbow <i>For Schedule 80, Add</i>	129.83 29.11	32.66
26 05 33	13-1550	EA	2" Schedule 40, Polyvinyl Chloride (PVC), 30" Large Radius Elbow <i>For Schedule 80, Add</i>	154.99 36.29	35.92
26 05 33	13-1551	EA	2-1/2" Schedule 40, Polyvinyl Chloride (PVC), 30" Large Radius Elbow <i>For Schedule 80, Add</i>	208.37 50.40	45.06
26 05 33	13-1552	EA	3" Schedule 40, Polyvinyl Chloride (PVC), 30" Large Radius Elbow <i>For Schedule 80, Add</i>	270.98 64.15	61.39
26 05 33	13-1553	EA	3-1/2" Schedule 40, Polyvinyl Chloride (PVC), 30" Large Radius Elbow <i>For Schedule 80, Add</i>	325.93 79.46	69.23
26 05 33	13-1554	EA	4" Schedule 40, Polyvinyl Chloride (PVC), 30" Large Radius Elbow <i>For Schedule 80, Add</i>	378.82 87.52	90.13
<b>26 05 33</b>	<b>13-1555</b>		<b>Schedule 40 Polyvinyl Chloride (PVC) Conduit 36" Large Radius Elbow</b> <sup>(26 05 33 13-1488)</sup>		
26 05 33	13-1556	EA	1" Schedule 40, Polyvinyl Chloride (PVC), 36" Large Radius Elbow <i>For Schedule 80, Add</i>	104.32 24.10	24.81
26 05 33	13-1557	EA	1-1/4" Schedule 40, Polyvinyl Chloride (PVC), 36" Large Radius Elbow <i>For Schedule 80, Add</i>	133.02 32.19	28.74
26 05 33	13-1558	EA	1-1/2" Schedule 40, Polyvinyl Chloride (PVC), 36" Large Radius Elbow <i>For Schedule 80, Add</i>	144.79 34.35	32.66
26 05 33	13-1559	EA	2" Schedule 40, Polyvinyl Chloride (PVC), 36" Large Radius Elbow <i>For Schedule 80, Add</i>	155.67 36.52	35.92
26 05 33	13-1560	EA	2-1/2" Schedule 40, Polyvinyl Chloride (PVC), 36" Large Radius Elbow <i>For Schedule 80, Add</i>	232.69 58.91	45.06
26 05 33	13-1561	EA	3" Schedule 40, Polyvinyl Chloride (PVC), 36" Large Radius Elbow <i>For Schedule 80, Add</i>	325.50 83.23	61.39
26 05 33	13-1562	EA	3-1/2" Schedule 40, Polyvinyl Chloride (PVC), 36" Large Radius Elbow <i>For Schedule 80, Add</i>	375.57 96.83	69.23
26 05 33	13-1563	EA	4" Schedule 40, Polyvinyl Chloride (PVC), 36" Large Radius Elbow <i>For Schedule 80, Add</i>	437.61 108.10	90.13
26 05 33	13-1564	EA	5" Schedule 40, Polyvinyl Chloride (PVC), 36" Large Radius Elbow <i>For Schedule 80, Add</i>	699.83 171.47	146.70

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1565 EA 6" Schedule 40, Polyvinyl Chloride (PVC), 36" Large Radius Elbow ..... <i>For Schedule 80, Add</i>	1,023.77 247.95	221.05
<b>26 05 33 13-1566 Schedule 40 Polyvinyl Chloride (PVC) Conduit 48" Large Radius Elbow <sup>(26 05 33 13-1488)</sup></b>		
26 05 33 13-1567 EA 1" Schedule 40, Polyvinyl Chloride (PVC), 48" Large Radius Elbow ..... <i>For Schedule 80, Add</i>	116.25 28.28	24.81
26 05 33 13-1568 EA 1-1/4" Schedule 40, Polyvinyl Chloride (PVC), 48" Large Radius Elbow ..... <i>For Schedule 80, Add</i>	136.22 33.31	28.74
26 05 33 13-1569 EA 1-1/2" Schedule 40, Polyvinyl Chloride (PVC), 48" Large Radius Elbow ..... <i>For Schedule 80, Add</i>	154.38 37.71	32.66
26 05 33 13-1570 EA 2" Schedule 40, Polyvinyl Chloride (PVC), 48" Large Radius Elbow ..... <i>For Schedule 80, Add</i>	188.82 48.13	35.92
26 05 33 13-1571 EA 2-1/2" Schedule 40, Polyvinyl Chloride (PVC), 48" Large Radius Elbow ..... <i>For Schedule 80, Add</i>	256.43 67.22	45.06
26 05 33 13-1572 EA 3" Schedule 40, Polyvinyl Chloride (PVC), 48" Large Radius Elbow ..... <i>For Schedule 80, Add</i>	364.49 96.87	61.39
26 05 33 13-1573 EA 3-1/2" Schedule 40, Polyvinyl Chloride (PVC), 48" Large Radius Elbow ..... <i>For Schedule 80, Add</i>	412.85 109.88	69.23
26 05 33 13-1574 EA 4" Schedule 40, Polyvinyl Chloride (PVC), 48" Large Radius Elbow ..... <i>For Schedule 80, Add</i>	502.32 130.75	90.13
26 05 33 13-1575 EA 5" Schedule 40, Polyvinyl Chloride (PVC), 48" Large Radius Elbow ..... <i>For Schedule 80, Add</i>	737.69 184.72	146.70
26 05 33 13-1576 EA 6" Schedule 40, Polyvinyl Chloride (PVC), 48" Large Radius Elbow ..... <i>For Schedule 80, Add</i>	1,054.42 258.67	221.05
<b>26 05 33 13-1577 Polyvinyl Chloride (PVC) Conduit Female Adapters <sup>(26 05 33 13-1488)</sup></b>		
26 05 33 13-1578 EA 1/2" Polyvinyl Chloride (PVC) Conduit Female Adapter..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.25 4.06	5.42
26 05 33 13-1579 EA 3/4" Polyvinyl Chloride (PVC) Conduit Female Adapter..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.43 4.64	6.19
26 05 33 13-1580 EA 1" Polyvinyl Chloride (PVC) Conduit Female Adapter..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18.72 5.22	6.96
26 05 33 13-1581 EA 1-1/4" Polyvinyl Chloride (PVC) Conduit Female Adapter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21.15 5.80	7.73
26 05 33 13-1582 EA 1-1/2" Polyvinyl Chloride (PVC) Conduit Female Adapter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.15 7.25	9.67
26 05 33 13-1583 EA 2" Polyvinyl Chloride (PVC) Conduit Female Adapter..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	31.81 8.70	11.60
26 05 33 13-1584 EA 2-1/2" Polyvinyl Chloride (PVC) Conduit Female Adapter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	43.86 11.60	15.47
26 05 33 13-1585 EA 3" Polyvinyl Chloride (PVC) Conduit Female Adapter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	55.40 14.50	19.33
26 05 33 13-1586 EA 3-1/2" Polyvinyl Chloride (PVC) Conduit Female Adapter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	71.81 18.85	25.14
26 05 33 13-1587 EA 4" Polyvinyl Chloride (PVC) Conduit Female Adapter..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	86.73 23.21	30.94
26 05 33 13-1588 EA 5" Polyvinyl Chloride (PVC) Conduit Female Adapter..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	115.61 29.00	38.67
26 05 33 13-1589 EA 6" Polyvinyl Chloride (PVC) Conduit Female Adapter..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	143.69 36.26	48.33
<b>26 05 33 13-1590 Polyvinyl Chloride (PVC) Conduit Bell Ends And Plug <sup>(26 05 33 13-1488)</sup></b>		
26 05 33 13-1591 EA 1/2" Polyvinyl Chloride (PVC) Conduit Bell End And Plug ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	17.37 3.48	4.64
26 05 33 13-1592 EA 3/4" Polyvinyl Chloride (PVC) Conduit Bell End And Plug ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	19.72 4.06	5.42
26 05 33 13-1593 EA 1" Polyvinyl Chloride (PVC) Conduit Bell End And Plug ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	22.09 4.64	6.19
26 05 33 13-1594 EA 1-1/4" Polyvinyl Chloride (PVC) Conduit Bell End And Plug ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.49 5.22	6.96
26 05 33 13-1595 EA 1-1/2" Polyvinyl Chloride (PVC) Conduit Bell End And Plug ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	29.54 5.80	7.73
26 05 33 13-1596 EA 2" Polyvinyl Chloride (PVC) Conduit Bell End And Plug ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	35.64 6.67	8.89
26 05 33 13-1597 EA 2-1/2" Polyvinyl Chloride (PVC) Conduit Bell End And Plug ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	39.84 7.54	10.06
26 05 33 13-1598 EA 3" Polyvinyl Chloride (PVC) Conduit Bell End And Plug ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	44.99 8.70	11.60
26 05 33 13-1599 EA 3-1/2" Polyvinyl Chloride (PVC) Conduit Bell End And Plug ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	53.41 10.15	13.54
26 05 33 13-1600 EA 4" Polyvinyl Chloride (PVC) Conduit Bell End And Plug ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	58.65 11.60	15.47
26 05 33 13-1601 EA 5" Polyvinyl Chloride (PVC) Conduit Bell End And Plug ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	75.12 13.05	17.40
26 05 33 13-1602 EA 6" Polyvinyl Chloride (PVC) Conduit Bell End And Plug ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	84.59 14.50	19.33
<b>26 05 33 13-1603 Polyvinyl Chloride (PVC) Conduit Terminal Adapters <sup>(26 05 33 13-1488)</sup></b>		
26 05 33 13-1604 EA 1/2" Polyvinyl Chloride (PVC) Conduit Male Terminal Adapter..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	15.46 4.46	

MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

26 05 33 13-1605	EA	3/4" Polyvinyl Chloride (PVC) Conduit Male Terminal Adapter.....	18.79	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.35	
26 05 33 13-1606	EA	1" Polyvinyl Chloride (PVC) Conduit Male Terminal Adapter.....	20.96	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.94	
26 05 33 13-1607	EA	1-1/4" Polyvinyl Chloride (PVC) Conduit Male Terminal Adapter.....	23.59	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.62	
26 05 33 13-1608	EA	1-1/2" Polyvinyl Chloride (PVC) Conduit Male Terminal Adapter.....	25.90	9.67
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.25	
26 05 33 13-1609	EA	2" Polyvinyl Chloride (PVC) Conduit Male Terminal Adapter.....	31.47	11.60
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.70	
26 05 33 13-1610	EA	2-1/2" Polyvinyl Chloride (PVC) Conduit Male Terminal Adapter.....	43.18	15.47
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.60	
26 05 33 13-1611	EA	3" Polyvinyl Chloride (PVC) Conduit Male Terminal Adapter.....	54.46	19.33
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.50	
26 05 33 13-1612	EA	3-1/2" Polyvinyl Chloride (PVC) Conduit Male Terminal Adapter.....	70.60	25.14
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18.85	
26 05 33 13-1613	EA	4" Polyvinyl Chloride (PVC) Conduit Male Terminal Adapter.....	85.49	30.94
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	23.21	
26 05 33 13-1614	EA	5" Polyvinyl Chloride (PVC) Conduit Male Terminal Adapter.....	113.17	38.67
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	29.00	
26 05 33 13-1615	EA	6" Polyvinyl Chloride (PVC) Conduit Male Terminal Adapter.....	140.76	48.33
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	36.26	

**26 05 33 13-1616 Polyvinyl Chloride (PVC) Type C, LB, LR Or LL, Two Hub Conduit Body With Cover** (26 05 33 13-1488)

26 05 33 13-1617	EA	1/2" Polyvinyl Chloride (PVC) Type C, LB, LR Or LL, Two Hub Conduit Body With Cover.....	45.27	15.47
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.60	
26 05 33 13-1618	EA	3/4" Polyvinyl Chloride (PVC) Type C, LB, LR Or LL, Two Hub Conduit Body With Cover.....	52.83	17.40
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.05	
26 05 33 13-1619	EA	1" Polyvinyl Chloride (PVC) Type C, LB, LR Or LL, Two Hub Conduit Body With Cover.....	58.66	19.33
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.50	
26 05 33 13-1620	EA	1-1/4" Polyvinyl Chloride (PVC) Type C, LB, LR Or LL, Two Hub Conduit Body With Cover.....	72.76	23.20
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	17.40	
26 05 33 13-1621	EA	1-1/2" Polyvinyl Chloride (PVC) Type C, LB, LR Or LL, Two Hub Conduit Body With Cover.....	89.78	29.00
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21.75	
26 05 33 13-1622	EA	2" Polyvinyl Chloride (PVC) Type C, LB, LR Or LL, Two Hub Conduit Body With Cover.....	117.63	34.81
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.10	
26 05 33 13-1623	EA	2-1/2" Polyvinyl Chloride (PVC) Type C, LB, LR Or LL, Two Hub Conduit Body With Cover.....	211.61	38.67
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	29.00	
26 05 33 13-1624	EA	3" Polyvinyl Chloride (PVC) Type C, LB, LR Or LL, Two Hub Conduit Body With Cover.....	225.29	42.54
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	31.91	
26 05 33 13-1625	EA	3-1/2" Polyvinyl Chloride (PVC) Type C, LB, LR Or LL, Two Hub Conduit Body With Cover.....	243.76	48.33
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	36.26	
26 05 33 13-1626	EA	4" Polyvinyl Chloride (PVC) Type C, LB, LR Or LL, Two Hub Conduit Body With Cover.....	271.11	56.08
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	42.05	

**26 05 33 13-1627 Polyvinyl Chloride (PVC) Type T, Three Hub Conduit Body With Cover** (26 05 33 13-1488)

26 05 33 13-1628	EA	1/2" Polyvinyl Chloride (PVC) Type T, Three Hub Conduit Body With Cover.....	59.02	20.09
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	15.07	
26 05 33 13-1629	EA	3/4" Polyvinyl Chloride (PVC) Type T, Three Hub Conduit Body With Cover.....	66.27	22.10
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.58	
26 05 33 13-1630	EA	1" Polyvinyl Chloride (PVC) Type T, Three Hub Conduit Body With Cover.....	71.53	24.11
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18.08	
26 05 33 13-1631	EA	1-1/4" Polyvinyl Chloride (PVC) Type T, Three Hub Conduit Body With Cover.....	90.66	28.14
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21.10	
26 05 33 13-1632	EA	1-1/2" Polyvinyl Chloride (PVC) Type T, Three Hub Conduit Body With Cover.....	109.41	34.16
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	25.62	
26 05 33 13-1633	EA	2" Polyvinyl Chloride (PVC) Type T, Three Hub Conduit Body With Cover.....	135.54	40.19
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	30.14	

**26 05 33 13-1634 Polyvinyl Chloride (PVC) Conduit Expansion Joint** (26 05 33 13-1488)

26 05 33 13-1635	EA	1/2" Polyvinyl Chloride (PVC) Conduit Expansion Joint.....	104.73	19.33
26 05 33 13-1636	EA	3/4" Polyvinyl Chloride (PVC) Conduit Expansion Joint.....	115.82	23.20
26 05 33 13-1637	EA	1" Polyvinyl Chloride (PVC) Conduit Expansion Joint.....	127.77	27.07
26 05 33 13-1638	EA	1-1/4" Polyvinyl Chloride (PVC) Conduit Expansion Joint.....	138.88	30.94
26 05 33 13-1639	EA	1-1/2" Polyvinyl Chloride (PVC) Conduit Expansion Joint.....	149.62	34.81
26 05 33 13-1640	EA	2" Polyvinyl Chloride (PVC) Conduit Expansion Joint.....	163.07	38.67
26 05 33 13-1641	EA	2-1/2" Polyvinyl Chloride (PVC) Conduit Expansion Joint.....	200.95	44.47
26 05 33 13-1642	EA	3" Polyvinyl Chloride (PVC) Conduit Expansion Joint.....	242.18	50.27
26 05 33 13-1643	EA	3-1/2" Polyvinyl Chloride (PVC) Conduit Expansion Joint.....	283.87	58.00
26 05 33 13-1644	EA	4" Polyvinyl Chloride (PVC) Conduit Expansion Joint.....	338.35	67.67
26 05 33 13-1645	EA	5" Polyvinyl Chloride (PVC) Conduit Expansion Joint.....	451.37	81.21
26 05 33 13-1646	EA	6" Polyvinyl Chloride (PVC) Conduit Expansion Joint.....	594.70	104.41

**26 05 33 13-1647 Polyvinyl Chloride (PVC) Conduit End Caps** (26 05 33 13-1488)

26 05 33 13-1648	EA	1/2" Polyvinyl Chloride (PVC) Conduit End Cap.....	12.63	3.87
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2.90	
26 05 33 13-1649	EA	3/4" Polyvinyl Chloride (PVC) Conduit End Cap.....	14.90	4.64
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.48	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1650 EA 1" Polyvinyl Chloride (PVC) Conduit End Cap..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	17.10 4.06	5.42
26 05 33 13-1651 EA 1-1/4" Polyvinyl Chloride (PVC) Conduit End Cap..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	20.59 4.64	6.19
26 05 33 13-1652 EA 1-1/2" Polyvinyl Chloride (PVC) Conduit End Cap..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	24.13 5.22	6.96
26 05 33 13-1653 EA 2" Polyvinyl Chloride (PVC) Conduit End Cap..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	28.74 5.80	7.73
26 05 33 13-1654 EA 2-1/2" Polyvinyl Chloride (PVC) Conduit End Cap..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	42.19 6.67	8.89
26 05 33 13-1655 EA 3" Polyvinyl Chloride (PVC) Conduit End Cap..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	46.05 7.54	10.06
26 05 33 13-1656 EA 3-1/2" Polyvinyl Chloride (PVC) Conduit End Cap..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	59.73 8.41	11.21
26 05 33 13-1657 EA 4" Polyvinyl Chloride (PVC) Conduit End Cap..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	73.10 8.99	11.98
26 05 33 13-1658 EA 5" Polyvinyl Chloride (PVC) Conduit End Cap..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	85.15 10.15	13.54
26 05 33 13-1659 EA 6" Polyvinyl Chloride (PVC) Conduit End Cap..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	108.61 11.60	15.47
<b>26 05 33 13-1660 Polyvinyl Chloride (PVC) Type LB Telecommunications Conduit Bodies With Cover (Smart Pathways) (26 05 33 13-1488)</b>		
26 05 33 13-1661 EA 2" Polyvinyl Chloride (PVC) Type LB Telecommunications Conduit Body With Cover (Smart Pathways EZLB200)..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	125.52 26.10	34.81
26 05 33 13-1662 EA 3/4" To 1-1/4" Polyvinyl Chloride (PVC) Type LB Telecommunications Conduit Body With Cover (Smart Pathways KBLB121)..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	135.77 17.40	23.20
26 05 33 13-1663 EA 1-1/2" To 2-1/2" Polyvinyl Chloride (PVC) Type LB Telecommunications Conduit Body With Cover (Smart Pathways KBLB251)..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	335.09 29.00	38.67
26 05 33 13-1664 EA 3" To 4" Polyvinyl Chloride (PVC) Type LB Telecommunications Conduit Body With Cover (Smart Pathways KBLB401)..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	658.94 42.05	56.08
<b>26 05 33 13-1665 Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit (26 05 33 13-0059)</b> Note: Exposed installation. Excludes supporting strap, hanger and fastening.		
<b>26 05 33 13-1666 Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit (26 05 33 13-1665)</b> Note: Includes field bending conduit up to and including 1".		
26 05 33 13-1667 LF 1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit .....	8.43	1.58
26 05 33 13-1668 LF 3/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit .....	9.39	1.74
26 05 33 13-1669 LF 1" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit .....	10.41	2.02
26 05 33 13-1670 LF 1-1/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit .....	11.43	2.32
26 05 33 13-1671 LF 1-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit .....	12.85	2.71
26 05 33 13-1672 LF 2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit .....	13.98	3.09
26 05 33 13-1673 LF 2-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit .....	16.67	3.67
26 05 33 13-1674 LF 3" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit .....	19.61	4.25
26 05 33 13-1675 LF 3-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit .....	22.66	5.02
26 05 33 13-1676 LF 4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit .....	26.69	6.19
26 05 33 13-1677 LF 5" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit .....	35.77	8.70
26 05 33 13-1678 LF 6" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit .....	46.54	11.60
<b>26 05 33 13-1679 Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 90 Degree Elbows, 12" Large Radius Elbows (26 05 33 13-1665)</b>		
26 05 33 13-1680 EA 1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 90 Degree Elbow, 12" Large Radius Elbows..... <i>For 24" Radius, Add</i> <i>For 36" Radius, Add</i> <i>For 48" Radius, Add</i>	102.18 7.18 10.22 13.26	7.73
26 05 33 13-1681 EA 3/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 90 Degree Elbow, 12" Large Radius Elbows..... <i>For 24" Radius, Add</i> <i>For 36" Radius, Add</i> <i>For 48" Radius, Add</i>	114.02 8.02 11.40 14.78	8.50
26 05 33 13-1682 EA 1" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 90 Degree Elbow, 12" Large Radius Elbows..... <i>For 24" Radius, Add</i> <i>For 36" Radius, Add</i> <i>For 48" Radius, Add</i>	117.87 8.24 11.79 15.34	9.67
26 05 33 13-1683 EA 1-1/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 90 Degree Elbow, 12" Large Radius Elbows..... <i>For 24" Radius, Add</i> <i>For 36" Radius, Add</i> <i>For 48" Radius, Add</i>	125.55 8.64 12.56 16.47	12.37
26 05 33 13-1684 EA 1-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 90 Degree Elbow, 12" Large Radius Elbows..... <i>For 24" Radius, Add</i> <i>For 36" Radius, Add</i> <i>For 48" Radius, Add</i>	134.22 9.10 13.42 17.74	15.47
26 05 33 13-1685 EA 2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 90 Degree Elbow, 12" Large Radius Elbows..... <i>For 24" Radius, Add</i> <i>For 36" Radius, Add</i> <i>For 48" Radius, Add</i>	157.06 10.57 15.71 20.84	19.33

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-1686	EA	2-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 90 Degree Elbow, 12" Large Radius Elbows .....	188.13	23.20
		<i>For 24" Radius, Add</i>	12.66	
		<i>For 36" Radius, Add</i>	18.81	
		<i>For 48" Radius, Add</i>	24.97	
26 05 33 13-1687	EA	3" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 90 Degree Elbow, 12" Large Radius Elbows .....	223.83	27.07
		<i>For 24" Radius, Add</i>	15.10	
		<i>For 36" Radius, Add</i>	22.38	
		<i>For 48" Radius, Add</i>	29.67	
26 05 33 13-1688	EA	3-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 90 Degree Elbow, 12" Large Radius Elbows .....	257.86	32.87
		<i>For 24" Radius, Add</i>	17.29	
		<i>For 36" Radius, Add</i>	25.79	
		<i>For 48" Radius, Add</i>	34.29	
26 05 33 13-1689	EA	4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 90 Degree Elbow, 12" Large Radius Elbows .....	291.88	38.67
		<i>For 24" Radius, Add</i>	19.47	
		<i>For 36" Radius, Add</i>	29.19	
		<i>For 48" Radius, Add</i>	38.90	
26 05 33 13-1690	EA	5" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 90 Degree Elbow, 12" Large Radius Elbows .....	364.85	48.33
		<i>For 24" Radius, Add</i>	24.34	
		<i>For 36" Radius, Add</i>	36.49	
		<i>For 48" Radius, Add</i>	48.63	
26 05 33 13-1691	EA	6" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 90 Degree Elbow, 12" Large Radius Elbows .....	450.01	58.00
		<i>For 24" Radius, Add</i>	30.13	
		<i>For 36" Radius, Add</i>	45.00	
		<i>For 48" Radius, Add</i>	59.88	
<b>26 05 33 13-1692 Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 45 Degree Elbows, 12" Large Radius Elbows <small>(26 05 33 13-1665)</small></b>				
26 05 33 13-1693	EA	1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 45 Degree Elbow, 12" Large Radius Elbows .....	87.27	7.73
		<i>For 24" Radius, Add</i>	6.06	
		<i>For 36" Radius, Add</i>	8.73	
		<i>For 48" Radius, Add</i>	11.39	
26 05 33 13-1694	EA	3/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 45 Degree Elbow, 12" Large Radius Elbows .....	97.33	8.50
		<i>For 24" Radius, Add</i>	6.77	
		<i>For 36" Radius, Add</i>	9.73	
		<i>For 48" Radius, Add</i>	12.70	
26 05 33 13-1695	EA	1" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 45 Degree Elbow, 12" Large Radius Elbows .....	101.00	9.67
		<i>For 24" Radius, Add</i>	6.97	
		<i>For 36" Radius, Add</i>	10.10	
		<i>For 48" Radius, Add</i>	13.23	
26 05 33 13-1696	EA	1-1/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 45 Degree Elbow, 12" Large Radius Elbows .....	108.52	12.37
		<i>For 24" Radius, Add</i>	7.37	
		<i>For 36" Radius, Add</i>	10.85	
		<i>For 48" Radius, Add</i>	14.34	
26 05 33 13-1697	EA	1-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 45 Degree Elbow, 12" Large Radius Elbows .....	117.02	15.47
		<i>For 24" Radius, Add</i>	7.81	
		<i>For 36" Radius, Add</i>	11.70	
		<i>For 48" Radius, Add</i>	15.59	
26 05 33 13-1698	EA	2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 45 Degree Elbow, 12" Large Radius Elbows .....	137.49	19.33
		<i>For 24" Radius, Add</i>	9.10	
		<i>For 36" Radius, Add</i>	13.75	
		<i>For 48" Radius, Add</i>	18.39	
26 05 33 13-1699	EA	2-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 45 Degree Elbow, 12" Large Radius Elbows .....	164.71	23.20
		<i>For 24" Radius, Add</i>	10.90	
		<i>For 36" Radius, Add</i>	16.47	
		<i>For 48" Radius, Add</i>	22.04	
26 05 33 13-1700	EA	3" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 45 Degree Elbow, 12" Large Radius Elbows .....	195.72	27.07
		<i>For 24" Radius, Add</i>	12.99	
		<i>For 36" Radius, Add</i>	19.57	
		<i>For 48" Radius, Add</i>	26.16	
26 05 33 13-1701	EA	3-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 45 Degree Elbow, 12" Large Radius Elbows .....	226.24	32.87
		<i>For 24" Radius, Add</i>	14.91	
		<i>For 36" Radius, Add</i>	22.62	
		<i>For 48" Radius, Add</i>	30.33	
26 05 33 13-1702	EA	4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 45 Degree Elbow, 12" Large Radius Elbows .....	256.75	38.67
		<i>For 24" Radius, Add</i>	16.84	
		<i>For 36" Radius, Add</i>	25.68	
		<i>For 48" Radius, Add</i>	34.51	
26 05 33 13-1703	EA	5" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 45 Degree Elbow, 12" Large Radius Elbows .....	320.93	48.33
		<i>For 24" Radius, Add</i>	21.05	
		<i>For 36" Radius, Add</i>	32.09	
		<i>For 48" Radius, Add</i>	43.14	
26 05 33 13-1704	EA	6" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 45 Degree Elbow, 12" Large Radius Elbows .....	395.11	58.00
		<i>For 24" Radius, Add</i>	26.01	
		<i>For 36" Radius, Add</i>	39.51	
		<i>For 48" Radius, Add</i>	53.01	
<b>26 05 33 13-1705 Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 30 Degree Elbows, 12" Large Radius Elbows <small>(26 05 33 13-1665)</small></b>				

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1706 EA 1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 30 Degree Elbow, 12" Large Radius Elbows.....	81.19	6.96
<i>For 24" Radius, Add</i>	5.65	
<i>For 36" Radius, Add</i>	8.12	
<i>For 48" Radius, Add</i>	10.58	
26 05 33 13-1707 EA 3/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 30 Degree Elbow, 12" Large Radius Elbows.....	90.56	7.66
<i>For 24" Radius, Add</i>	6.31	
<i>For 36" Radius, Add</i>	9.06	
<i>For 48" Radius, Add</i>	11.80	
26 05 33 13-1708 EA 1" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 30 Degree Elbow, 12" Large Radius Elbows.....	93.90	8.70
<i>For 24" Radius, Add</i>	6.50	
<i>For 36" Radius, Add</i>	9.39	
<i>For 48" Radius, Add</i>	12.28	
26 05 33 13-1709 EA 1-1/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 30 Degree Elbow, 12" Large Radius Elbows.....	100.70	11.14
<i>For 24" Radius, Add</i>	6.86	
<i>For 36" Radius, Add</i>	10.07	
<i>For 48" Radius, Add</i>	13.28	
26 05 33 13-1710 EA 1-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 30 Degree Elbow, 12" Large Radius Elbows.....	108.38	13.92
<i>For 24" Radius, Add</i>	7.26	
<i>For 36" Radius, Add</i>	10.84	
<i>For 48" Radius, Add</i>	14.42	
26 05 33 13-1711 EA 2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 30 Degree Elbow, 12" Large Radius Elbows.....	127.22	17.40
<i>For 24" Radius, Add</i>	8.45	
<i>For 36" Radius, Add</i>	12.72	
<i>For 48" Radius, Add</i>	16.99	
26 05 33 13-1712 EA 2-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 30 Degree Elbow, 12" Large Radius Elbows.....	152.41	20.88
<i>For 24" Radius, Add</i>	10.13	
<i>For 36" Radius, Add</i>	15.24	
<i>For 48" Radius, Add</i>	20.36	
26 05 33 13-1713 EA 3" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 30 Degree Elbow, 12" Large Radius Elbows.....	181.15	24.36
<i>For 24" Radius, Add</i>	12.06	
<i>For 36" Radius, Add</i>	18.12	
<i>For 48" Radius, Add</i>	24.17	
26 05 33 13-1714 EA 3-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 30 Degree Elbow, 12" Large Radius Elbows.....	209.24	29.58
<i>For 24" Radius, Add</i>	13.84	
<i>For 36" Radius, Add</i>	20.92	
<i>For 48" Radius, Add</i>	28.00	
26 05 33 13-1715 EA 4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 30 Degree Elbow, 12" Large Radius Elbows.....	237.32	34.81
<i>For 24" Radius, Add</i>	15.62	
<i>For 36" Radius, Add</i>	23.73	
<i>For 48" Radius, Add</i>	31.84	
26 05 33 13-1716 EA 5" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 30 Degree Elbow, 12" Large Radius Elbows.....	296.64	43.50
<i>For 24" Radius, Add</i>	19.53	
<i>For 36" Radius, Add</i>	29.66	
<i>For 48" Radius, Add</i>	39.80	
26 05 33 13-1717 EA 6" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 30 Degree Elbow, 12" Large Radius Elbows.....	365.36	52.21
<i>For 24" Radius, Add</i>	24.14	
<i>For 36" Radius, Add</i>	36.54	
<i>For 48" Radius, Add</i>	48.93	
<b>26 05 33 13-1718 Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 22-1/2 Degree Elbows, 12" Large Radius Elbows</b> <small>(26 05 33 13-1665)</small>		
26 05 33 13-1719 EA 1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 22-1/2 Degree Elbow, 12" Large Radius Elbows.....	77.05	6.96
<i>For 24" Radius, Add</i>	5.34	
<i>For 36" Radius, Add</i>	7.71	
<i>For 48" Radius, Add</i>	10.07	
26 05 33 13-1720 EA 3/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 22-1/2 Degree Elbow, 12" Large Radius Elbows.....	85.92	7.66
<i>For 24" Radius, Add</i>	5.97	
<i>For 36" Radius, Add</i>	8.59	
<i>For 48" Radius, Add</i>	11.22	
26 05 33 13-1721 EA 1" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 22-1/2 Degree Elbow, 12" Large Radius Elbows.....	89.21	8.70
<i>For 24" Radius, Add</i>	6.15	
<i>For 36" Radius, Add</i>	8.92	
<i>For 48" Radius, Add</i>	11.70	
26 05 33 13-1722 EA 1-1/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 22-1/2 Degree Elbow, 12" Large Radius Elbows.....	95.97	11.14
<i>For 24" Radius, Add</i>	6.50	
<i>For 36" Radius, Add</i>	9.60	
<i>For 48" Radius, Add</i>	12.69	
26 05 33 13-1723 EA 1-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 22-1/2 Degree Elbow, 12" Large Radius Elbows.....	103.61	13.92
<i>For 24" Radius, Add</i>	6.90	
<i>For 36" Radius, Add</i>	10.36	
<i>For 48" Radius, Add</i>	13.82	
26 05 33 13-1724 EA 2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 22-1/2 Degree Elbow, 12" Large Radius Elbows.....	121.78	17.40
<i>For 24" Radius, Add</i>	8.05	
<i>For 36" Radius, Add</i>	12.18	
<i>For 48" Radius, Add</i>	16.31	

MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

26 05 33 13-1725	EA	2-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 22-1/2 Degree Elbow, 12" Large Radius		
		Elbows .....	145.91	20.88
		For 24" Radius, Add	9.64	
		For 36" Radius, Add	14.59	
		For 48" Radius, Add	19.54	
26 05 33 13-1726	EA	3" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 22-1/2 Degree Elbow, 12" Large Radius		
		Elbows .....	173.35	24.36
		For 24" Radius, Add	11.48	
		For 36" Radius, Add	17.34	
		For 48" Radius, Add	23.19	
26 05 33 13-1727	EA	3-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 22-1/2 Degree Elbow, 12" Large Radius		
		Elbows .....	200.45	29.58
		For 24" Radius, Add	13.18	
		For 36" Radius, Add	20.05	
		For 48" Radius, Add	26.91	
26 05 33 13-1728	EA	4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 22-1/2 Degree Elbow, 12" Large Radius		
		Elbows .....	227.56	34.81
		For 24" Radius, Add	14.89	
		For 36" Radius, Add	22.76	
		For 48" Radius, Add	30.62	
26 05 33 13-1729	EA	5" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 22-1/2 Degree Elbow, 12" Large Radius		
		Elbows .....	284.44	43.50
		For 24" Radius, Add	18.61	
		For 36" Radius, Add	28.44	
		For 48" Radius, Add	38.27	
26 05 33 13-1730	EA	6" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 22-1/2 Degree Elbow, 12" Large Radius		
		Elbows .....	350.11	52.21
		For 24" Radius, Add	23.00	
		For 36" Radius, Add	35.01	
		For 48" Radius, Add	47.03	

**26 05 33 13-1731 Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Double Bell Couplings** (26 05 33 13-1665)

26 05 33 13-1732	EA	1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Double Bell Coupling .....	47.84	5.42
26 05 33 13-1733	EA	3/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Double Bell Coupling .....	53.70	6.19
26 05 33 13-1734	EA	1" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Double Bell Coupling .....	56.02	6.96
26 05 33 13-1735	EA	1-1/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Double Bell Coupling .....	58.27	7.73
26 05 33 13-1736	EA	1-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Double Bell Coupling .....	63.89	9.67
26 05 33 13-1737	EA	2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Double Bell Coupling .....	76.30	11.60
26 05 33 13-1738	EA	2-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Double Bell Coupling .....	95.60	15.47
26 05 33 13-1739	EA	3" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Double Bell Coupling .....	116.65	19.33
26 05 33 13-1740	EA	3-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Double Bell Coupling .....	139.69	25.14
26 05 33 13-1741	EA	4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Double Bell Coupling .....	162.75	30.94
26 05 33 13-1742	EA	5" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Double Bell Coupling .....	203.42	38.67
26 05 33 13-1743	EA	6" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Double Bell Coupling .....	254.24	48.33

**26 05 33 13-1744 Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Radius Double Bell Couplings** (26 05 33 13-1665)

26 05 33 13-1745	EA	1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Radius Double Bell Coupling .....	32.89	5.42
26 05 33 13-1746	EA	3/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Radius Double Bell Coupling .....	36.97	6.19
26 05 33 13-1747	EA	1" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Radius Double Bell Coupling .....	39.13	6.96
26 05 33 13-1748	EA	1-1/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Radius Double Bell Coupling .....	41.29	7.73
26 05 33 13-1749	EA	1-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Radius Double Bell Coupling .....	46.36	9.67
26 05 33 13-1750	EA	2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Radius Double Bell Coupling .....	51.32	11.60
26 05 33 13-1751	EA	2-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Radius Double Bell Coupling .....	65.45	15.47
26 05 33 13-1752	EA	3" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Radius Double Bell Coupling .....	80.47	19.33
26 05 33 13-1753	EA	3-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Radius Double Bell Coupling .....	98.99	25.14
26 05 33 13-1754	EA	4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Radius Double Bell Coupling .....	117.53	30.94
26 05 33 13-1755	EA	5" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Radius Double Bell Coupling .....	146.95	38.67
26 05 33 13-1756	EA	6" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Radius Double Bell Coupling .....	183.64	48.33

**26 05 33 13-1757 Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Sleeve Couplings** (26 05 33 13-1665)

26 05 33 13-1758	EA	1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Sleeve Coupling .....	37.60	4.44
26 05 33 13-1759	EA	3/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Sleeve Coupling .....	42.21	6.19
26 05 33 13-1760	EA	1" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Sleeve Coupling .....	44.44	6.96
26 05 33 13-1761	EA	1-1/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Sleeve Coupling .....	46.53	7.73
26 05 33 13-1762	EA	1-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Sleeve Coupling .....	51.99	9.67
26 05 33 13-1763	EA	2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Sleeve Coupling .....	62.12	11.60
26 05 33 13-1764	EA	2-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Sleeve Coupling .....	78.39	15.47
26 05 33 13-1765	EA	3" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Sleeve Coupling .....	95.99	19.33
26 05 33 13-1766	EA	3-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Sleeve Coupling .....	116.44	25.14
26 05 33 13-1767	EA	4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Sleeve Coupling .....	136.92	30.94
26 05 33 13-1768	EA	5" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Sleeve Coupling .....	171.12	38.67
26 05 33 13-1769	EA	6" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Sleeve Coupling .....	213.93	48.33

**26 05 33 13-1770 Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Expansion Joints** (26 05 33 13-1665)

26 05 33 13-1771	EA	1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Expansion Joint .....	74.84	19.33
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MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-1772	EA		3/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Expansion Joint.....	87.41	23.20
26 05 33 13-1773	EA		1" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Expansion Joint.....	97.41	27.07
26 05 33 13-1774	EA		1-1/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Expansion Joint.....	107.28	30.94
26 05 33 13-1775	EA		1-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Expansion Joint.....	117.62	34.81
26 05 33 13-1776	EA		2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Expansion Joint.....	133.12	38.67
26 05 33 13-1777	EA		2-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Expansion Joint.....	154.91	44.47
26 05 33 13-1778	EA		3" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Expansion Joint.....	178.16	50.27
26 05 33 13-1779	EA		3-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Expansion Joint.....	204.04	58.00
26 05 33 13-1780	EA		4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Expansion Joint.....	234.77	67.67
26 05 33 13-1781	EA		5" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Expansion Joint.....	275.34	77.35
26 05 33 13-1782	EA		6" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Expansion Joint.....	320.00	87.01

**26 05 33 13-1783 Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion Joints** (26 05 33 13-1665)

26 05 33 13-1784	EA		1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion Joint.....	85.61	19.33
26 05 33 13-1785	EA		3/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion Joint.....	99.48	23.20
26 05 33 13-1786	EA		1" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion Joint.....	109.54	27.07
26 05 33 13-1787	EA		1-1/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion Joint.....	119.55	30.94
26 05 33 13-1788	EA		1-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion Joint.....	129.99	34.81
26 05 33 13-1789	EA		2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion Joint.....	147.24	38.67
26 05 33 13-1790	EA		2-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion Joint.....	171.85	44.47
26 05 33 13-1791	EA		3" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion Joint.....	198.49	50.27
26 05 33 13-1792	EA		3-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion Joint.....	226.93	58.00
26 05 33 13-1793	EA		4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion Joint.....	260.21	67.67
26 05 33 13-1794	EA		5" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion Joint.....	307.22	77.35
26 05 33 13-1795	EA		6" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion Joint.....	359.86	87.01

**26 05 33 13-1796 Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Adapters** (26 05 33 13-1665)

26 05 33 13-1797	EA		1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Adapter.....	102.19	5.42
26 05 33 13-1798	EA		3/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Adapter.....	113.95	6.19
26 05 33 13-1799	EA		1" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Adapter.....	118.91	6.96
26 05 33 13-1800	EA		1-1/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Adapter.....	123.99	7.73
26 05 33 13-1801	EA		1-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Adapter.....	130.46	9.67
26 05 33 13-1802	EA		2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Adapter.....	145.40	11.60
26 05 33 13-1803	EA		2-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Adapter.....	178.37	15.47
26 05 33 13-1804	EA		3" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Adapter.....	215.88	19.33
26 05 33 13-1805	EA		3-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Adapter.....	251.33	25.14
26 05 33 13-1806	EA		4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Adapter.....	286.80	30.94
26 05 33 13-1807	EA		5" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Adapter.....	358.58	38.67
26 05 33 13-1808	EA		6" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Adapter.....	446.19	48.33

**26 05 33 13-1809 Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion/Deflection Joints** (26 05 33 13-1665)

26 05 33 13-1810	EA		1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion/Deflection Joint.....	104.34	19.33
26 05 33 13-1811	EA		3/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion/Deflection Joint.....	120.24	23.20
26 05 33 13-1812	EA		1" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion/Deflection Joint.....	144.55	27.07
26 05 33 13-1813	EA		1-1/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion/Deflection Joint.....	181.01	30.94
26 05 33 13-1814	EA		1-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion/Deflection Joint.....	229.11	34.81
26 05 33 13-1815	EA		2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion/Deflection Joint.....	307.28	38.67
26 05 33 13-1816	EA		2-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion/Deflection Joint.....	442.57	44.47
26 05 33 13-1817	EA		3" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion/Deflection Joint.....	536.61	50.27
26 05 33 13-1818	EA		3-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion/Deflection Joint.....	650.38	58.00
26 05 33 13-1819	EA		4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion/Deflection Joint.....	769.00	67.67
26 05 33 13-1820	EA		5" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion/Deflection Joint.....	905.84	77.35
26 05 33 13-1821	EA		6" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion/Deflection Joint.....	1,427.10	87.01

**26 05 33 13-1822 Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Type LB, LR Or LL, Two Hub Conduit Body And Cover** (26 05 33 13-1665)

26 05 33 13-1823	EA		1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Type LB, LR Or LL, Two Hub Conduit Body And Cover.....	88.25	15.47
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.60	
26 05 33 13-1824	EA		3/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Type LB, LR Or LL, Two Hub Conduit Body And Cover.....	102.62	17.40
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.05	
26 05 33 13-1825	EA		1" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Type LB, LR Or LL, Two Hub Conduit Body And Cover.....	138.47	19.33
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.50	
26 05 33 13-1826	EA		1-1/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Type LB, LR Or LL, Two Hub Conduit Body And Cover.....	169.35	23.20
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	17.40	
26 05 33 13-1827	EA		1-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Type LB, LR Or LL, Two Hub Conduit Body And Cover.....	215.67	29.00
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21.75	
26 05 33 13-1828	EA		2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Type LB, LR Or LL, Two Hub Conduit Body And Cover.....	299.10	34.81
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.10	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33	13-1829	EA	2-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Type LB, LR Or LL, Two Hub Conduit Body And Cover.....	499.18	40.60
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	30.45	
26 05 33	13-1830	EA	3" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Type LB, LR Or LL, Two Hub Conduit Body And Cover.....	646.24	46.41
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	34.80	
26 05 33	13-1831	EA	3-1/2" Type LB, LR Or LL, Two Hub Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Body And Cover.....	778.25	54.14
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	40.61	
26 05 33	13-1832	EA	4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Type LB, LR Or LL, Two Hub Conduit Body And Cover.....	910.25	61.87
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	46.40	
26 05 33	13-1833	EA	5" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Type LB, LR Or LL, Two Hub Conduit Body And Cover.....	1,075.40	69.60
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	52.20	
26 05 33	13-1834	EA	6" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Type LB, LR Or LL, Two Hub Conduit Body And Cover.....	1,220.67	77.35
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	58.01	
26 05 33	13-1835		<b>Explosion Proof Conduit Fittings</b> <small>(26 05 33 13-0059)</small> Note: For use with Rigid Galvanized Steel (RGS), Electrical Metallic Tubing (EMT) and Intermediate Metal Conduit (IMC) conduit.		
26 05 33	13-1836		<b>Explosion Proof Malleable Iron Conduit Unions</b> <small>(26 05 33 13-1835)</small>		
26 05 33	13-1837	EA	1/2" Explosion Proof Malleable Iron Conduit Union .....	37.43	8.38
26 05 33	13-1838	EA	3/4" Explosion Proof Malleable Iron Conduit Union .....	45.84	9.26
26 05 33	13-1839	EA	1" Explosion Proof Malleable Iron Conduit Union .....	72.05	12.35
26 05 33	13-1840	EA	1-1/4" Explosion Proof Malleable Iron Conduit Union .....	94.60	13.68
26 05 33	13-1841	EA	1-1/2" Explosion Proof Malleable Iron Conduit Union .....	118.91	16.76
26 05 33	13-1842	EA	2" Explosion Proof Malleable Iron Conduit Union .....	147.72	19.40
26 05 33	13-1843	EA	2-1/2" Explosion Proof Malleable Iron Conduit Union .....	224.19	27.71
26 05 33	13-1844	EA	3" Explosion Proof Malleable Iron Conduit Union .....	284.32	32.99
26 05 33	13-1845	EA	3-1/2" Explosion Proof Malleable Iron Conduit Union .....	472.91	39.58
26 05 33	13-1846	EA	4" Explosion Proof Malleable Iron Conduit Union .....	504.06	50.58
26 05 33	13-1847		<b>Explosion Proof Malleable Iron Conduit Bodies</b> <small>(26 05 33 13-1835)</small>		
26 05 33	13-1848	EA	1/2" Explosion Proof Malleable Iron Two Hub Conduit Body .....	131.63	26.46
26 05 33	13-1849	EA	3/4" Explosion Proof Malleable Iron Two Hub Conduit Body .....	148.41	29.99
26 05 33	13-1850	EA	1" Explosion Proof Malleable Iron Two Hub Conduit Body .....	173.23	33.08
26 05 33	13-1851	EA	1/2" Explosion Proof Malleable Iron Three Hub Conduit Body .....	149.41	33.08
26 05 33	13-1852	EA	3/4" Explosion Proof Malleable Iron Three Hub Conduit Body .....	178.08	39.69
26 05 33	13-1853	EA	1" Explosion Proof Malleable Iron Three Hub Conduit Body .....	210.33	45.43
26 05 33	13-1854		<b>Explosion Proof Malleable Iron Conduit Sealing Fitting, Horizontal/Vertical</b> <small>(26 05 33 13-1835)</small> Note: Includes sealing gasket and lock nut.		
26 05 33	13-1855	EA	1/2" x 1" Explosion Proof Malleable Iron Conduit Sealing Fitting, Horizontal/Vertical .....	108.91	22.05
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.54	
26 05 33	13-1856	EA	3/4" x 1" Explosion Proof Malleable Iron Conduit Sealing Fitting, Horizontal/Vertical .....	111.89	24.70
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18.53	
26 05 33	13-1857	EA	1" x 1-1/2" Explosion Proof Malleable Iron Conduit Sealing Fitting, Horizontal/Vertical .....	122.12	26.90
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	20.18	
26 05 33	13-1858	EA	1-1/4" x 2" Explosion Proof Malleable Iron Conduit Sealing Fitting, Horizontal/Vertical .....	156.54	33.08
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	24.81	
26 05 33	13-1859	EA	1-1/2" x 2" Explosion Proof Malleable Iron Conduit Sealing Fitting, Horizontal/Vertical .....	198.93	38.82
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	29.11	
26 05 33	13-1860	EA	2" x 2-1/2" Explosion Proof Malleable Iron Conduit Sealing Fitting, Horizontal/Vertical .....	254.10	44.10
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	33.08	
26 05 33	13-1861	EA	2-1/2" x 3" Explosion Proof Malleable Iron Conduit Sealing Fitting, Horizontal/Vertical .....	362.47	65.98
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	49.48	
26 05 33	13-1862	EA	3" x 4" Explosion Proof Malleable Iron Conduit Sealing Fitting, Horizontal/Vertical .....	457.95	82.69
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	62.02	
26 05 33	13-1863	EA	3-1/2" x 4" Explosion Proof Malleable Iron Conduit Sealing Fitting, Horizontal/Vertical .....	639.91	91.05
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	68.29	
26 05 33	13-1864	EA	4" x 5" Explosion Proof Malleable Iron Conduit Sealing Fitting, Horizontal/Vertical .....	820.77	98.97
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	74.23	
26 05 33	13-1865		<b>Explosion Proof Flexible Conduit Couplings</b> <small>(26 05 33 13-1835)</small>		
26 05 33	13-1866	EA	1/2" x 12" Explosion Proof Flexible Conduit Coupling.....	278.80	10.14
26 05 33	13-1867	EA	3/4" x 15" Explosion Proof Flexible Conduit Coupling.....	364.30	11.46
26 05 33	13-1868		<b>Conduit Installed Below Grade</b> <small>(26 05 33 13-0059)</small> Note: By direct burial in trench or in concrete slabs or duct banks. Includes detectable warning tape for underground conduits. Excludes trenching, backfilling and concrete.		
26 05 33	13-1869		<b>Schedule 40 Polyvinyl Chloride (PVC) Conduit, Direct Burial</b> <small>(26 05 33 13-1868)</small>		
26 05 33	13-1870		<b>Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End, Direct Burial</b> <small>(26 05 33 13-1869)</small> Note: Includes field bend conduit up to and including 1". See CSI section 26 05 33 13-2329 for field bending >1".		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1871 LF 1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End, Direct Burial.....	4.19	
<i>For Schedule 80, Add</i>	0.68	
<i>For Schedule 60, Add</i>	0.42	
26 05 33 13-1872 LF 3/4" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End, Direct Burial.....	4.79	
<i>For Schedule 80, Add</i>	0.83	
<i>For Schedule 60, Add</i>	0.52	
26 05 33 13-1873 LF 1" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End, Direct Burial.....	5.74	
<i>For Schedule 80, Add</i>	1.10	
<i>For Schedule 60, Add</i>	0.71	
26 05 33 13-1874 LF 1-1/4" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End, Direct Burial.....	6.68	
<i>For Schedule 80, Add</i>	1.37	
<i>For Schedule 60, Add</i>	0.90	
26 05 33 13-1875 LF 1-1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End, Direct Burial.....	7.47	
<i>For Schedule 80, Add</i>	1.59	
<i>For Schedule 60, Add</i>	1.05	
26 05 33 13-1876 LF 2" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End, Direct Burial.....	8.78	
<i>For Schedule 80, Add</i>	1.99	
<i>For Schedule 60, Add</i>	1.33	
26 05 33 13-1877 LF 2-1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End, Direct Burial.....	11.67	
<i>For Schedule 80, Add</i>	2.94	
<i>For Schedule 60, Add</i>	2.00	
26 05 33 13-1878 LF 3" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End, Direct Burial.....	13.26	
<i>For Schedule 80, Add</i>	3.43	
<i>For Schedule 60, Add</i>	2.35	
26 05 33 13-1879 LF 3-1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End, Direct Burial.....	15.85	
<i>For Schedule 80, Add</i>	4.28	
<i>For Schedule 60, Add</i>	2.95	
26 05 33 13-1880 LF 4" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End, Direct Burial.....	17.15	
<i>For Schedule 80, Add</i>	4.68	
<i>For Schedule 60, Add</i>	3.23	
26 05 33 13-1881 LF 5" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End, Direct Burial.....	22.82	
<i>For Schedule 80, Add</i>	6.60	
<i>For Schedule 60, Add</i>	4.59	
26 05 33 13-1882 LF 6" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End, Direct Burial.....	28.59	
<i>For Schedule 80, Add</i>	8.56	
<i>For Schedule 60, Add</i>	5.99	
<b>26 05 33 13-1883 Schedule 40 Polyvinyl Chloride (PVC) Conduit 90 Degree Elbows, Direct Burial</b>		
<small>(26 05 33 13-1869)</small>		
See CSI section 26 05 33 13-2329 for conduit field bending.		
26 05 33 13-1884 EA 1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit 90 Degree Elbow, Direct Burial .....	25.70	
<i>For Schedule 80, Add</i>	2.95	
<i>For Schedule 60, Add</i>	1.59	
26 05 33 13-1885 EA 3/4" Schedule 40 Polyvinyl Chloride (PVC) Conduit 90 Degree Elbow, Direct Burial .....	30.84	
<i>For Schedule 80, Add</i>	3.54	
<i>For Schedule 60, Add</i>	1.91	
26 05 33 13-1886 EA 1" Schedule 40 Polyvinyl Chloride (PVC) Conduit 90 Degree Elbow, Direct Burial .....	36.70	
<i>For Schedule 80, Add</i>	4.39	
<i>For Schedule 60, Add</i>	2.41	
26 05 33 13-1887 EA 1-1/4" Schedule 40 Polyvinyl Chloride (PVC) Conduit 90 Degree Elbow, Direct Burial .....	42.82	
<i>For Schedule 80, Add</i>	5.32	
<i>For Schedule 60, Add</i>	2.97	
26 05 33 13-1888 EA 1-1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit 90 Degree Elbow, Direct Burial .....	49.13	
<i>For Schedule 80, Add</i>	6.32	
<i>For Schedule 60, Add</i>	3.58	
26 05 33 13-1889 EA 2" Schedule 40 Polyvinyl Chloride (PVC) Conduit 90 Degree Elbow, Direct Burial .....	56.11	
<i>For Schedule 80, Add</i>	7.56	
<i>For Schedule 60, Add</i>	4.36	
26 05 33 13-1890 EA 2-1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit 90 Degree Elbow, Direct Burial .....	66.94	
<i>For Schedule 80, Add</i>	10.14	
<i>For Schedule 60, Add</i>	6.10	
26 05 33 13-1891 EA 3" Schedule 40 Polyvinyl Chloride (PVC) Conduit 90 Degree Elbow, Direct Burial .....	80.52	
<i>For Schedule 80, Add</i>	13.68	
<i>For Schedule 60, Add</i>	8.53	
26 05 33 13-1892 EA 3-1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit 90 Degree Elbow, Direct Burial .....	98.99	
<i>For Schedule 80, Add</i>	17.73	
<i>For Schedule 60, Add</i>	11.21	
26 05 33 13-1893 EA 4" Schedule 40 Polyvinyl Chloride (PVC) Conduit 90 Degree Elbow, Direct Burial .....	117.65	
<i>For Schedule 80, Add</i>	21.84	
<i>For Schedule 60, Add</i>	13.94	
26 05 33 13-1894 EA 5" Schedule 40 Polyvinyl Chloride (PVC) Conduit 90 Degree Elbow, Direct Burial .....	158.01	
<i>For Schedule 80, Add</i>	33.55	
<i>For Schedule 60, Add</i>	22.10	
26 05 33 13-1895 EA 6" Schedule 40 Polyvinyl Chloride (PVC) Conduit 90 Degree Elbow, Direct Burial .....	187.19	
<i>For Schedule 80, Add</i>	41.35	
<i>For Schedule 60, Add</i>	27.46	
<b>26 05 33 13-1896 Schedule 40 Polyvinyl Chloride (PVC) Conduit 45 Degree Elbows, Direct Burial</b>		
<small>(26 05 33 13-1869)</small>		
See CSI section 26 05 33 13-2329 for conduit field bending.		
26 05 33 13-1897 EA 1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit 45 Degree Elbow, Direct Burial .....	25.70	
<i>For Schedule 80, Add</i>	2.95	
<i>For Schedule 60, Add</i>	1.59	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR		TOTAL DIRECT	DEMOLITION
CSI	UOM DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-1898	EA 3/4" Schedule 40 Polyvinyl Chloride (PVC) Conduit 45 Degree Elbow, Direct Burial .....	30.73	
	<i>For Schedule 80, Add</i>	3.57	
	<i>For Schedule 60, Add</i>	1.88	
26 05 33 13-1899	EA 1" Schedule 40 Polyvinyl Chloride (PVC) Conduit 45 Degree Elbow, Direct Burial .....	36.55	
	<i>For Schedule 80, Add</i>	4.34	
	<i>For Schedule 60, Add</i>	2.37	
26 05 33 13-1900	EA 1-1/4" Schedule 40 Polyvinyl Chloride (PVC) Conduit 45 Degree Elbow, Direct Burial .....	42.37	
	<i>For Schedule 80, Add</i>	5.16	
	<i>For Schedule 60, Add</i>	2.86	
26 05 33 13-1901	EA 1-1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit 45 Degree Elbow, Direct Burial .....	48.12	
	<i>For Schedule 80, Add</i>	5.97	
	<i>For Schedule 60, Add</i>	3.33	
26 05 33 13-1902	EA 2" Schedule 40 Polyvinyl Chloride (PVC) Conduit 45 Degree Elbow, Direct Burial .....	55.57	
	<i>For Schedule 80, Add</i>	7.37	
	<i>For Schedule 60, Add</i>	4.23	
26 05 33 13-1903	EA 2-1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit 45 Degree Elbow, Direct Burial .....	65.94	
	<i>For Schedule 80, Add</i>	9.79	
	<i>For Schedule 60, Add</i>	5.85	
26 05 33 13-1904	EA 3" Schedule 40 Polyvinyl Chloride (PVC) Conduit 45 Degree Elbow, Direct Burial .....	79.25	
	<i>For Schedule 80, Add</i>	13.24	
	<i>For Schedule 60, Add</i>	8.21	
26 05 33 13-1905	EA 3-1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit 45 Degree Elbow, Direct Burial .....	95.43	
	<i>For Schedule 80, Add</i>	16.48	
	<i>For Schedule 60, Add</i>	10.32	
26 05 33 13-1906	EA 4" Schedule 40 Polyvinyl Chloride (PVC) Conduit 45 Degree Elbow, Direct Burial .....	114.59	
	<i>For Schedule 80, Add</i>	20.77	
	<i>For Schedule 60, Add</i>	13.18	
26 05 33 13-1907	EA 5" Schedule 40 Polyvinyl Chloride (PVC) Conduit 45 Degree Elbow, Direct Burial .....	154.04	
	<i>For Schedule 80, Add</i>	32.16	
	<i>For Schedule 60, Add</i>	21.11	
26 05 33 13-1908	EA 6" Schedule 40 Polyvinyl Chloride (PVC) Conduit 45 Degree Elbow, Direct Burial .....	175.36	
	<i>For Schedule 80, Add</i>	37.21	
	<i>For Schedule 60, Add</i>	24.50	
<b>26 05 33 13-1909</b>	<b>Polyvinyl Chloride (PVC) Conduit Female Adapters, Direct Burial</b> <small>(26 05 33 13-1899)</small>		
26 05 33 13-1910	EA 1/2" Polyvinyl Chloride (PVC) Conduit Female Adapter, Direct Burial .....	14.25	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.06	
26 05 33 13-1911	EA 3/4" Polyvinyl Chloride (PVC) Conduit Female Adapter, Direct Burial .....	16.43	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.64	
26 05 33 13-1912	EA 1" Polyvinyl Chloride (PVC) Conduit Female Adapter, Direct Burial .....	18.72	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.22	
26 05 33 13-1913	EA 1-1/4" Polyvinyl Chloride (PVC) Conduit Female Adapter, Direct Burial .....	21.15	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.80	
26 05 33 13-1914	EA 1-1/2" Polyvinyl Chloride (PVC) Conduit Female Adapter, Direct Burial .....	23.25	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.38	
26 05 33 13-1915	EA 2" Polyvinyl Chloride (PVC) Conduit Female Adapter, Direct Burial .....	26.01	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.96	
26 05 33 13-1916	EA 2-1/2" Polyvinyl Chloride (PVC) Conduit Female Adapter, Direct Burial .....	31.29	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.83	
26 05 33 13-1917	EA 3" Polyvinyl Chloride (PVC) Conduit Female Adapter, Direct Burial .....	36.07	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.70	
26 05 33 13-1918	EA 3-1/2" Polyvinyl Chloride (PVC) Conduit Female Adapter, Direct Burial .....	42.81	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.15	
26 05 33 13-1919	EA 4" Polyvinyl Chloride (PVC) Conduit Female Adapter, Direct Burial .....	48.05	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.60	
26 05 33 13-1920	EA 5" Polyvinyl Chloride (PVC) Conduit Female Adapter, Direct Burial .....	62.43	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.05	
26 05 33 13-1921	EA 6" Polyvinyl Chloride (PVC) Conduit Female Adapter, Direct Burial .....	71.17	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.50	
<b>26 05 33 13-1922</b>	<b>Polyvinyl Chloride (PVC) Conduit Bell Ends And Plug, Direct Burial</b> <small>(26 05 33 13-1899)</small>		
26 05 33 13-1923	EA 1/2" Polyvinyl Chloride (PVC) Conduit Bell End And Plug, Direct Burial .....	17.37	
26 05 33 13-1924	EA 3/4" Polyvinyl Chloride (PVC) Conduit Bell End And Plug, Direct Burial .....	19.72	
26 05 33 13-1925	EA 1" Polyvinyl Chloride (PVC) Conduit Bell End And Plug, Direct Burial .....	22.09	
26 05 33 13-1926	EA 1-1/4" Polyvinyl Chloride (PVC) Conduit Bell End And Plug, Direct Burial .....	28.42	
26 05 33 13-1927	EA 1-1/2" Polyvinyl Chloride (PVC) Conduit Bell End And Plug, Direct Burial .....	31.48	
26 05 33 13-1928	EA 2" Polyvinyl Chloride (PVC) Conduit Bell End And Plug, Direct Burial .....	35.64	
26 05 33 13-1929	EA 2-1/2" Polyvinyl Chloride (PVC) Conduit Bell End And Plug, Direct Burial .....	39.84	
26 05 33 13-1930	EA 3" Polyvinyl Chloride (PVC) Conduit Bell End And Plug, Direct Burial .....	44.99	
26 05 33 13-1931	EA 3-1/2" Polyvinyl Chloride (PVC) Conduit Bell End And Plug, Direct Burial .....	53.41	
26 05 33 13-1932	EA 4" Polyvinyl Chloride (PVC) Conduit Bell End And Plug, Direct Burial .....	58.65	
26 05 33 13-1933	EA 5" Polyvinyl Chloride (PVC) Conduit Bell End And Plug, Direct Burial .....	75.12	
26 05 33 13-1934	EA 6" Polyvinyl Chloride (PVC) Conduit Bell End And Plug, Direct Burial .....	84.59	
<b>26 05 33 13-1935</b>	<b>Polyvinyl Chloride (PVC) Conduit Male Terminal Adapters, Direct Burial</b> <small>(26 05 33 13-1899)</small>		
26 05 33 13-1936	EA 1/2" Polyvinyl Chloride (PVC) Conduit Male Terminal Adapters, Direct Burial .....	14.13	
26 05 33 13-1937	EA 3/4" Polyvinyl Chloride (PVC) Conduit Male Terminal Adapters, Direct Burial .....	16.43	
26 05 33 13-1938	EA 1" Polyvinyl Chloride (PVC) Conduit Male Terminal Adapters, Direct Burial .....	18.56	
26 05 33 13-1939	EA 1-1/4" Polyvinyl Chloride (PVC) Conduit Male Terminal Adapters, Direct Burial .....	20.87	
26 05 33 13-1940	EA 1-1/2" Polyvinyl Chloride (PVC) Conduit Male Terminal Adapter, Direct Burial .....	23.00	
26 05 33 13-1941	EA 2" Polyvinyl Chloride (PVC) Conduit Male Terminal Adapter, Direct Burial .....	25.67	



MINOR			TOTAL DIRECT	DEMOLITION
CSI UOM DESCRIPTION			UNIT COST	UNIT COST

26 05 33 13-1942	EA	2-1/2" Polyvinyl Chloride (PVC) Conduit Male Terminal Adapter, Direct Burial	30.61	
26 05 33 13-1943	EA	3" Polyvinyl Chloride (PVC) Conduit Male Terminal Adapter, Direct Burial	35.13	
26 05 33 13-1944	EA	3-1/2" Polyvinyl Chloride (PVC) Conduit Male Terminal Adapter, Direct Burial	41.60	
26 05 33 13-1945	EA	4" Polyvinyl Chloride (PVC) Conduit Male Terminal Adapter, Direct Burial	46.81	
26 05 33 13-1946	EA	5" Polyvinyl Chloride (PVC) Conduit Male Terminal Adapter, Direct Burial	59.99	
26 05 33 13-1947	EA	6" Polyvinyl Chloride (PVC) Conduit Male Terminal Adapter, Direct Burial	68.24	

**26 05 33 13-1948 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit, Direct Burial** (26 05 33 13-1868)  
Note: 40 mil Polyvinyl Chloride (PVC) coated, 2 mil urethane lined (Ocal Blue, Crouse-Hinds, Appleton or O-Z/Gedney).

**26 05 33 13-1949 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit, Direct Burial** (26 05 33 13-1948)  
Note: Includes field bending for conduit up to and including 1". See CSI section 26 05 33 13-2319 for field bending >1".

26 05 33 13-1950	LF	1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit, Direct Burial	11.46	2.11
		For >250 To 500, Deduct	-0.44	
		For >500 To 1,000, Deduct	-0.72	
		For >1,000, Deduct	-1.01	
26 05 33 13-1951	LF	3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit, Direct Burial	12.91	2.61
		For >250 To 500, Deduct	-0.49	
		For >500 To 1,000, Deduct	-0.82	
		For >1,000, Deduct	-1.14	
26 05 33 13-1952	LF	1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit, Direct Burial	15.94	2.91
		For >250 To 500, Deduct	-0.62	
		For >500 To 1,000, Deduct	-1.02	
		For >1,000, Deduct	-1.42	
26 05 33 13-1953	LF	1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit, Direct Burial	19.33	3.92
		For >250 To 500, Deduct	-0.77	
		For >500 To 1,000, Deduct	-1.25	
		For >1,000, Deduct	-1.73	
26 05 33 13-1954	LF	1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit, Direct Burial	22.77	4.42
		For >250 To 500, Deduct	-0.91	
		For >500 To 1,000, Deduct	-1.48	
		For >1,000, Deduct	-2.05	
26 05 33 13-1955	LF	2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit, Direct Burial	28.96	4.82
		For >250 To 500, Deduct	-1.17	
		For >500 To 1,000, Deduct	-1.90	
		For >1,000, Deduct	-2.62	
26 05 33 13-1956	LF	2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit, Direct Burial	42.21	7.23
		For >250 To 500, Deduct	-1.73	
		For >500 To 1,000, Deduct	-2.79	
		For >1,000, Deduct	-3.84	
26 05 33 13-1957	LF	3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit, Direct Burial	54.31	9.04
		For >250 To 500, Deduct	-2.21	
		For >500 To 1,000, Deduct	-3.57	
		For >1,000, Deduct	-4.93	
26 05 33 13-1958	LF	3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit, Direct Burial	66.98	9.55
		For >250 To 500, Deduct	-2.72	
		For >500 To 1,000, Deduct	-4.40	
		For >1,000, Deduct	-6.07	
26 05 33 13-1959	LF	4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit, Direct Burial	79.50	10.55
		For >250 To 500, Deduct	-3.22	
		For >500 To 1,000, Deduct	-5.21	
		For >1,000, Deduct	-7.20	
26 05 33 13-1960	LF	5" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit, Direct Burial	125.63	14.57
		For >250 To 500, Deduct	-5.33	
		For >500 To 1,000, Deduct	-8.47	
		For >1,000, Deduct	-11.61	
26 05 33 13-1961	LF	6" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Conduit, Direct Burial	168.08	19.09
		For >250 To 500, Deduct	-7.20	
		For >500 To 1,000, Deduct	-11.40	
		For >1,000, Deduct	-15.60	

**26 05 33 13-1962 Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Couplings, Direct Burial** (26 05 33 13-1948)

26 05 33 13-1963	EA	1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Coupling, Direct Burial	12.30	3.01
26 05 33 13-1964	EA	3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Coupling, Direct Burial	14.60	4.02
26 05 33 13-1965	EA	1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Coupling, Direct Burial	18.58	5.02
26 05 33 13-1966	EA	1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Coupling, Direct Burial	21.01	5.52
26 05 33 13-1967	EA	1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Coupling, Direct Burial	24.89	6.53
26 05 33 13-1968	EA	2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Coupling, Direct Burial	32.38	7.53
26 05 33 13-1969	EA	2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Coupling, Direct Burial	60.94	9.04
26 05 33 13-1970	EA	3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Coupling, Direct Burial	77.17	12.56
26 05 33 13-1971	EA	3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Coupling, Direct Burial	95.89	14.57
26 05 33 13-1972	EA	4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Coupling, Direct Burial	118.25	20.09
26 05 33 13-1973	EA	5" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Coupling, Direct Burial	309.62	27.63
26 05 33 13-1974	EA	6" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Coupling, Direct Burial	315.29	15.58

MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-1975			<b>Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Standard Radius Elbows, Direct Burial</b> <small>(26 05 33 13-1948)</small>		
			Note: 90, 45, or 30-degree.		
26 05 33 13-1976	EA		1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Standard Radius Elbow, Direct Burial.....	47.10	12.56
26 05 33 13-1977	EA		3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Standard Radius Elbow, Direct Burial.....	53.97	15.58
26 05 33 13-1978	EA		1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Standard Radius Elbow, Direct Burial.....	64.35	19.09
26 05 33 13-1979	EA		1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Standard Radius Elbow, Direct Burial.....	76.37	22.10
26 05 33 13-1980	EA		1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Standard Radius Elbow, Direct Burial.....	89.77	25.12
26 05 33 13-1981	EA		2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Standard Radius Elbow, Direct Burial.....	110.42	27.63
26 05 33 13-1982	EA		2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Standard Radius Elbow, Direct Burial.....	173.26	34.67
26 05 33 13-1983	EA		3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Standard Radius Elbow, Direct Burial.....	260.52	47.23
26 05 33 13-1984	EA		3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Standard Radius Elbow, Direct Burial.....	324.42	53.25
26 05 33 13-1985	EA		4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Standard Radius Elbow, Direct Burial.....	369.01	69.33
26 05 33 13-1986	EA		5" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Standard Radius Elbow, Direct Burial.....	781.17	113.03
26 05 33 13-1987	EA		6" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Standard Radius Elbow, Direct Burial.....	1,231.89	169.80
26 05 33 13-1988			<b>Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 12" Large Radius Elbows, Direct Burial</b> <small>(26 05 33 13-1948)</small>		
26 05 33 13-1989	EA		1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 12" Large Radius Elbow, Direct Burial.....	116.16	19.09
26 05 33 13-1990	EA		1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 12" Large Radius Elbow, Direct Burial.....	130.47	22.10
26 05 33 13-1991	EA		1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 12" Large Radius Elbow, Direct Burial.....	148.99	25.12
26 05 33 13-1992	EA		2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 12" Large Radius Elbow, Direct Burial.....	178.76	27.63
26 05 33 13-1993	EA		2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 12" Large Radius Elbow, Direct Burial.....	250.61	34.67
26 05 33 13-1994			<b>Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 15" Large Radius Elbows, Direct Burial</b> <small>(26 05 33 13-1948)</small>		
26 05 33 13-1995	EA		1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 15" Large Radius Elbow, Direct Burial.....	130.18	19.09
26 05 33 13-1996	EA		1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 15" Large Radius Elbow, Direct Burial.....	153.62	22.10
26 05 33 13-1997	EA		1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 15" Large Radius Elbow, Direct Burial.....	165.59	25.12
26 05 33 13-1998	EA		2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 15" Large Radius Elbow, Direct Burial.....	214.96	27.63
26 05 33 13-1999	EA		2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 15" Large Radius Elbow, Direct Burial.....	285.51	34.67
26 05 33 13-2000	EA		3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 15" Large Radius Elbow, Direct Burial.....	364.04	47.23
26 05 33 13-2001			<b>Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 18" Large Radius Elbows, Direct Burial</b> <small>(26 05 33 13-1948)</small>		
26 05 33 13-2002	EA		1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 18" Large Radius Elbow, Direct Burial.....	146.93	19.09
26 05 33 13-2003	EA		1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 18" Large Radius Elbow, Direct Burial.....	165.68	22.10
26 05 33 13-2004	EA		1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 18" Large Radius Elbow, Direct Burial.....	186.89	25.12
26 05 33 13-2005	EA		2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 18" Large Radius Elbow, Direct Burial.....	226.97	27.63
26 05 33 13-2006	EA		2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 18" Large Radius Elbow, Direct Burial.....	325.62	34.67
26 05 33 13-2007	EA		3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 18" Large Radius Elbow, Direct Burial.....	411.13	47.23
26 05 33 13-2008	EA		3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 18" Large Radius Elbow, Direct Burial.....	521.64	53.25
26 05 33 13-2009	EA		4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 18" Large Radius Elbow, Direct Burial.....	583.87	69.33
26 05 33 13-2010			<b>Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 24" Large Radius Elbows, Direct Burial</b> <small>(26 05 33 13-1948)</small>		

	MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-2011	EA			1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 24" Large Radius Elbow, Direct Burial.....	175.87	19.09
26 05 33 13-2012	EA			1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 24" Large Radius Elbow, Direct Burial.....	193.98	22.10
26 05 33 13-2013	EA			1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 24" Large Radius Elbow, Direct Burial.....	219.03	25.12
26 05 33 13-2014	EA			2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 24" Large Radius Elbow, Direct Burial.....	273.25	27.63
26 05 33 13-2015	EA			2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 24" Large Radius Elbow, Direct Burial.....	397.41	34.67
26 05 33 13-2016	EA			3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 24" Large Radius Elbow, Direct Burial.....	490.92	47.23
26 05 33 13-2017	EA			3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 24" Large Radius Elbow, Direct Burial.....	570.35	53.25
26 05 33 13-2018	EA			4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 24" Large Radius Elbow, Direct Burial.....	673.30	69.33
<b>26 05 33 13-2019</b>				<b>Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 30" Large Radius Elbows, Direct Burial</b> <small>(26 05 33 13-1948)</small>		
26 05 33 13-2020	EA			1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 30" Large Radius Elbow, Direct Burial.....	198.39	19.09
26 05 33 13-2021	EA			1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 30" Large Radius Elbow, Direct Burial.....	220.33	22.10
26 05 33 13-2022	EA			1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 30" Large Radius Elbow, Direct Burial.....	250.66	25.12
26 05 33 13-2023	EA			2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 30" Large Radius Elbow, Direct Burial.....	313.53	27.63
26 05 33 13-2024	EA			2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 30" Large Radius Elbow, Direct Burial.....	436.58	34.67
26 05 33 13-2025	EA			3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 30" Large Radius Elbow, Direct Burial.....	554.74	47.23
26 05 33 13-2026	EA			3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 30" Large Radius Elbow, Direct Burial.....	688.80	53.25
26 05 33 13-2027	EA			4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 30" Large Radius Elbow, Direct Burial.....	755.40	69.33
26 05 33 13-2028	EA			5" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 30" Large Radius Elbow, Direct Burial.....	1,260.45	113.03
<b>26 05 33 13-2029</b>				<b>Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 36" Large Radius Elbows, Direct Burial</b> <small>(26 05 33 13-1948)</small>		
26 05 33 13-2030	EA			1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 36" Large Radius Elbow, Direct Burial.....	227.84	19.09
26 05 33 13-2031	EA			1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 36" Large Radius Elbow, Direct Burial.....	252.17	22.10
26 05 33 13-2032	EA			1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 36" Large Radius Elbow, Direct Burial.....	285.34	25.12
26 05 33 13-2033	EA			2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 36" Large Radius Elbow, Direct Burial.....	358.21	27.63
26 05 33 13-2034	EA			2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 36" Large Radius Elbow, Direct Burial.....	501.85	34.67
26 05 33 13-2035	EA			3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 36" Large Radius Elbow, Direct Burial.....	636.05	47.23
26 05 33 13-2036	EA			3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 36" Large Radius Elbow, Direct Burial.....	748.15	53.25
26 05 33 13-2037	EA			4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 36" Large Radius Elbow, Direct Burial.....	861.39	69.33
26 05 33 13-2038	EA			5" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 36" Large Radius Elbow, Direct Burial.....	1,334.73	113.03
26 05 33 13-2039	EA			6" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 36" Large Radius Elbow, Direct Burial.....	1,818.80	169.80
<b>26 05 33 13-2040</b>				<b>Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 42" Large Radius Elbows, Direct Burial</b> <small>(26 05 33 13-1948)</small>		
26 05 33 13-2041	EA			1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 42" Large Radius Elbow, Direct Burial.....	268.83	19.09
26 05 33 13-2042	EA			1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 42" Large Radius Elbow, Direct Burial.....	280.55	22.10
26 05 33 13-2043	EA			1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 42" Large Radius Elbow, Direct Burial.....	331.74	25.12
26 05 33 13-2044	EA			2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 42" Large Radius Elbow, Direct Burial.....	420.41	27.63
26 05 33 13-2045	EA			2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 42" Large Radius Elbow, Direct Burial.....	589.86	34.67
26 05 33 13-2046	EA			3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 42" Large Radius Elbow, Direct Burial.....	745.66	47.23
26 05 33 13-2047	EA			3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 42" Large Radius Elbow, Direct Burial.....	913.16	53.25
26 05 33 13-2048	EA			4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 42" Large Radius Elbow, Direct Burial.....	1,067.57	69.33
26 05 33 13-2049	EA			5" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 42" Large Radius Elbow, Direct Burial.....	1,577.01	113.03

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33	13-2050	EA	6" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 42" Large Radius Elbow, Direct Burial	1,930.01	169.80
26 05 33	13-2051		<b>Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 48" Large Radius Elbows, Direct Burial</b> <small>(26 05 33 13-1948)</small>		
26 05 33	13-2052	EA	1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 48" Large Radius Elbow, Direct Burial	278.71	19.09
26 05 33	13-2053	EA	1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 48" Large Radius Elbow, Direct Burial	328.55	22.10
26 05 33	13-2054	EA	1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 48" Large Radius Elbow, Direct Burial	371.87	25.12
26 05 33	13-2055	EA	2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 48" Large Radius Elbow, Direct Burial	439.11	27.63
26 05 33	13-2056	EA	2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 48" Large Radius Elbow, Direct Burial	611.84	34.67
26 05 33	13-2057	EA	3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 48" Large Radius Elbow, Direct Burial	779.38	47.23
26 05 33	13-2058	EA	3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 48" Large Radius Elbow, Direct Burial	1,003.02	53.25
26 05 33	13-2059	EA	4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 48" Large Radius Elbow, Direct Burial	1,114.33	69.33
26 05 33	13-2060	EA	5" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 48" Large Radius Elbow, Direct Burial	1,642.10	113.03
26 05 33	13-2061	EA	6" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) 48" Large Radius Elbow, Direct Burial	1,986.52	169.80
26 05 33	13-2062		<b>Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS), UNF Conduit Unions, Direct Burial</b> <small>(26 05 33 13-1948)</small>		
26 05 33	13-2063	EA	1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNF Conduit Union, Direct Burial	90.64	12.56
26 05 33	13-2064	EA	3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNF Conduit Union, Direct Burial	97.86	15.58
26 05 33	13-2065	EA	1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNF Conduit Union, Direct Burial	127.61	19.09
26 05 33	13-2066	EA	1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNF Conduit Union, Direct Burial	188.15	22.10
26 05 33	13-2067	EA	1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNF Conduit Union, Direct Burial	223.85	25.12
26 05 33	13-2068	EA	2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNF Conduit Union, Direct Burial	286.62	27.63
26 05 33	13-2069	EA	2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNF Conduit Union, Direct Burial	382.56	34.67
26 05 33	13-2070	EA	3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNF Conduit Union, Direct Burial	501.16	34.67
26 05 33	13-2071	EA	3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNF Conduit Union, Direct Burial	642.17	53.25
26 05 33	13-2072	EA	4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNF Conduit Union, Direct Burial	826.46	69.33
26 05 33	13-2073	EA	5" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNF Conduit Union, Direct Burial	1,511.64	113.03
26 05 33	13-2074	EA	6" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNF Conduit Union, Direct Burial	1,870.71	169.80
26 05 33	13-2075		<b>Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS), UNY Conduit Unions, Direct Burial</b> <small>(26 05 33 13-1948)</small>		
26 05 33	13-2076	EA	1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNY Conduit Union, Direct Burial	92.85	12.56
26 05 33	13-2077	EA	3/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNY Conduit Union, Direct Burial	106.29	15.58
26 05 33	13-2078	EA	1" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNY Conduit Union, Direct Burial	132.11	19.09
26 05 33	13-2079	EA	1-1/4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNY Conduit Union, Direct Burial	196.40	22.10
26 05 33	13-2080	EA	1-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNY Conduit Union, Direct Burial	235.30	25.12
26 05 33	13-2081	EA	2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNY Conduit Union, Direct Burial	311.35	27.63
26 05 33	13-2082	EA	2-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNY Conduit Union, Direct Burial	435.47	34.67
26 05 33	13-2083	EA	3" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNY Conduit Union, Direct Burial	554.95	34.67
26 05 33	13-2084	EA	3-1/2" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNY Conduit Union, Direct Burial	739.42	53.25
26 05 33	13-2085	EA	4" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNY Conduit Union, Direct Burial	923.35	69.33
26 05 33	13-2086	EA	5" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNY Conduit Union, Direct Burial	1,689.27	113.03
26 05 33	13-2087	EA	6" Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) UNY Conduit Union, Direct Burial	2,157.52	169.80

	MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33	13-2088			<b>Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS), Nipples, Direct Burial</b> <small>(26 05 33 13-1948)</small>		
26 05 33	13-2089	EA		1/2" x 2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	30.64	6.03
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.62	
26 05 33	13-2090	EA		3/4" x 2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	34.01	7.53
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.52	
26 05 33	13-2091	EA		1" x 2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	39.07	9.55
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.73	
26 05 33	13-2092	EA		1-1/4" x 2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	46.67	11.06
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.63	
26 05 33	13-2093	EA		1-1/2" x 2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	50.50	12.56
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.54	
26 05 33	13-2094	EA		1/2" x 2-1/2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	34.03	6.53
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.92	
26 05 33	13-2095	EA		3/4" x 2-1/2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	36.55	7.53
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.52	
26 05 33	13-2096	EA		1" x 2-1/2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	41.63	9.55
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.73	
26 05 33	13-2097	EA		1-1/4" x 2-1/2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	49.39	11.06
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.63	
26 05 33	13-2098	EA		1-1/2" x 2-1/2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	53.42	12.56
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.54	
26 05 33	13-2099	EA		2" x 2-1/2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	57.71	14.07
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.44	
26 05 33	13-2100	EA		1/2" x 3" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	34.21	6.53
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.92	
26 05 33	13-2101	EA		3/4" x 3" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	36.72	7.53
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.52	
26 05 33	13-2102	EA		1" x 3" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	41.96	9.55
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.73	
26 05 33	13-2103	EA		1-1/4" x 3" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	49.74	11.06
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.63	
26 05 33	13-2104	EA		1-1/2" x 3" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	53.78	12.56
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.54	
26 05 33	13-2105	EA		2" x 3" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	58.62	14.07
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.44	
26 05 33	13-2106	EA		1/2" x 3-1/2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	36.62	6.53
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.92	
26 05 33	13-2107	EA		3/4" x 3-1/2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	39.14	7.53
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.52	
26 05 33	13-2108	EA		1" x 3-1/2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	44.55	9.55
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.73	
26 05 33	13-2109	EA		1-1/4" x 3-1/2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	51.22	11.06
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.63	
26 05 33	13-2110	EA		1-1/2" x 3-1/2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	55.40	12.56
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.54	
26 05 33	13-2111	EA		2" x 3-1/2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	61.46	14.07
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.44	
26 05 33	13-2112	EA		2-1/2" x 3-1/2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	87.06	17.08
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.25	
26 05 33	13-2113	EA		3" x 3-1/2" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	111.95	23.61
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.17	
26 05 33	13-2114	EA		1/2" x 4" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	36.80	6.53
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.92	
26 05 33	13-2115	EA		3/4" x 4" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	39.47	7.53
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.52	
26 05 33	13-2116	EA		1" x 4" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	44.91	9.55
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.73	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33	13-2117	EA	1-1/4" x 4" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	52.69	11.06
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.63	
26 05 33	13-2118	EA	1-1/2" x 4" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	57.03	12.56
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.54	
26 05 33	13-2119	EA	2" x 4" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	64.30	14.07
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.44	
26 05 33	13-2120	EA	2-1/2" x 4" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	89.58	17.08
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.25	
26 05 33	13-2121	EA	3" x 4" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	117.36	23.61
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.17	
26 05 33	13-2122	EA	3-1/2" x 4" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	140.72	26.62
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	15.97	
26 05 33	13-2123	EA	4" x 4" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	162.92	34.67
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	20.80	
26 05 33	13-2124	EA	1/2" x 5" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	37.13	6.53
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.92	
26 05 33	13-2125	EA	3/4" x 5" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	39.82	7.53
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.52	
26 05 33	13-2126	EA	1" x 5" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	45.29	9.55
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.73	
26 05 33	13-2127	EA	1-1/4" x 5" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	53.37	11.06
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.63	
26 05 33	13-2128	EA	1-1/2" x 5" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	57.74	12.56
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.54	
26 05 33	13-2129	EA	2" x 5" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	65.85	14.07
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.44	
26 05 33	13-2130	EA	2-1/2" x 5" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	99.58	17.08
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.25	
26 05 33	13-2131	EA	3" x 5" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	125.46	23.61
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.17	
26 05 33	13-2132	EA	3-1/2" x 5" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	142.44	26.62
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	15.97	
26 05 33	13-2133	EA	4" x 5" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	167.54	34.67
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	20.80	
26 05 33	13-2134	EA	5" x 5" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	248.22	47.73
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	28.64	
26 05 33	13-2135	EA	1/2" x 6" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	37.76	6.53
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.92	
26 05 33	13-2136	EA	3/4" x 6" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	40.46	7.53
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.52	
26 05 33	13-2137	EA	1" x 6" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	45.97	9.55
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.73	
26 05 33	13-2138	EA	1-1/4" x 6" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	54.64	11.06
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.63	
26 05 33	13-2139	EA	1-1/2" x 6" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	59.26	12.56
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.54	
26 05 33	13-2140	EA	2" x 6" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	67.40	14.07
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.44	
26 05 33	13-2141	EA	2-1/2" x 6" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	109.73	17.08
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.25	
26 05 33	13-2142	EA	3" x 6" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	136.22	23.61
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.17	
26 05 33	13-2143	EA	3-1/2" x 6" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	152.14	26.62
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	15.97	
26 05 33	13-2144	EA	4" x 6" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	183.88	34.67
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	20.80	
26 05 33	13-2145	EA	5" x 6" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	272.67	47.73
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	28.64	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-2146 EA 1/2" x 8" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	38.75	6.53
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	3.92	
26 05 33 13-2147 EA 3/4" x 8" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	41.42	7.53
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	4.52	
26 05 33 13-2148 EA 1" x 8" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	47.50	9.55
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	5.73	
26 05 33 13-2149 EA 1-1/4" x 8" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	54.97	11.06
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	6.63	
26 05 33 13-2150 EA 1-1/2" x 8" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	62.36	12.56
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	7.54	
26 05 33 13-2151 EA 2" x 8" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	74.97	14.07
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	8.44	
26 05 33 13-2152 EA 2-1/2" x 8" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	122.22	17.08
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	10.25	
26 05 33 13-2153 EA 3" x 8" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	150.95	23.61
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	14.17	
26 05 33 13-2154 EA 3-1/2" x 8" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	176.41	26.62
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	15.97	
26 05 33 13-2155 EA 4" x 8" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	208.43	34.67
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	20.80	
26 05 33 13-2156 EA 5" x 8" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	289.42	47.73
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	28.64	
26 05 33 13-2157 EA 1/2" x 10" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	39.79	6.53
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	3.92	
26 05 33 13-2158 EA 3/4" x 10" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	42.44	7.53
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	4.52	
26 05 33 13-2159 EA 1" x 10" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	48.99	9.55
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	5.73	
26 05 33 13-2160 EA 1-1/4" x 10" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	59.54	11.06
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	6.63	
26 05 33 13-2161 EA 1-1/2" x 10" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	69.72	12.56
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	7.54	
26 05 33 13-2162 EA 2" x 10" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	86.09	14.07
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	8.44	
26 05 33 13-2163 EA 2-1/2" x 10" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	135.42	17.08
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	10.25	
26 05 33 13-2164 EA 3" x 10" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	169.81	23.61
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	14.17	
26 05 33 13-2165 EA 3-1/2" x 10" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	201.90	26.62
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	15.97	
26 05 33 13-2166 EA 4" x 10" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	251.38	34.67
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	20.80	
26 05 33 13-2167 EA 5" x 10" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	322.85	47.73
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	28.64	
26 05 33 13-2168 EA 1/2" x 12" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	40.86	6.53
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	3.92	
26 05 33 13-2169 EA 3/4" x 12" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	43.63	7.53
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	4.52	
26 05 33 13-2170 EA 1" x 12" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	52.80	9.55
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	5.73	
26 05 33 13-2171 EA 1-1/4" x 12" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	67.06	11.06
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	6.63	
26 05 33 13-2172 EA 1-1/2" x 12" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	78.63	12.56
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	7.54	
26 05 33 13-2173 EA 2" x 12" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	95.02	14.07
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	8.44	
26 05 33 13-2174 EA 2-1/2" x 12" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial	153.04	17.08
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	10.25	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR		TOTAL DIRECT		DEMOLITION	
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST	
26 05 33	13-2175	EA	3" x 12" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	198.09	23.61
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.17	
26 05 33	13-2176	EA	3-1/2" x 12" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	217.54	26.62
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	15.97	
26 05 33	13-2177	EA	4" x 12" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	264.56	34.67
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	20.80	
26 05 33	13-2178	EA	5" x 12" Long Polyvinyl Chloride (PVC) Coated, Urethane Lined, Rigid Galvanized Steel (RGS) Nipple, Direct Burial.....	327.63	47.73
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	28.64	
26 05 33	13-2179		<b>Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit</b> <small>(26 05 33 13-1868)</small> Note: Direct burial or encased application.		
26 05 33	13-2180		<b>Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit</b> <small>(26 05 33 13-2179)</small> Note: Includes field bending for conduit up to and including 1". See CSI section 26 05 33 13-2329 for field bending >1".		
26 05 33	13-2181	LF	1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit, Direct Burial.....	7.61	1.25
			<i>For Work In Restricted Working Space, Add</i>	0.94	
26 05 33	13-2182	LF	3/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit, Direct Burial.....	8.42	1.35
			<i>For Work In Restricted Working Space, Add</i>	1.01	
26 05 33	13-2183	LF	1" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit, Direct Burial.....	8.97	1.45
			<i>For Work In Restricted Working Space, Add</i>	1.09	
26 05 33	13-2184	LF	1-1/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit, Direct Burial.....	9.50	1.54
			<i>For Work In Restricted Working Space, Add</i>	1.16	
26 05 33	13-2185	LF	1-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit, Direct Burial.....	10.19	1.64
			<i>For Work In Restricted Working Space, Add</i>	1.23	
26 05 33	13-2186	LF	2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit, Direct Burial.....	10.60	1.74
			<i>For Work In Restricted Working Space, Add</i>	1.31	
26 05 33	13-2187	LF	2-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit, Direct Burial.....	12.07	1.84
			<i>For Work In Restricted Working Space, Add</i>	1.38	
26 05 33	13-2188	LF	3" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit, Direct Burial.....	13.81	1.94
			<i>For Work In Restricted Working Space, Add</i>	1.45	
26 05 33	13-2189	LF	3-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit, Direct Burial.....	15.17	2.03
			<i>For Work In Restricted Working Space, Add</i>	1.52	
26 05 33	13-2190	LF	4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit, Direct Burial.....	16.53	2.13
			<i>For Work In Restricted Working Space, Add</i>	1.59	
26 05 33	13-2191	LF	5" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit, Direct Burial.....	19.58	2.23
			<i>For Work In Restricted Working Space, Add</i>	1.67	
26 05 33	13-2192	LF	6" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit, Direct Burial.....	23.34	2.32
			<i>For Work In Restricted Working Space, Add</i>	1.74	
26 05 33	13-2193		<b>Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 90 Degree Elbows, 12" Large Radius Elbows</b> <small>(26 05 33 13-2179)</small>		
26 05 33	13-2194	EA	1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 90 Degree Elbow, 12" Large Radius Elbows, Direct Burial.....	107.02	9.67
			<i>For Work In Restricted Working Space, Add</i>	7.25	
			<i>For 24" Radius, Add</i>	7.42	
			<i>For 36" Radius, Add</i>	10.70	
			<i>For 48" Radius, Add</i>	13.98	
26 05 33	13-2195	EA	3/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 90 Degree Elbow, 12" Large Radius Elbows, Direct Burial.....	121.75	11.60
			<i>For Work In Restricted Working Space, Add</i>	8.70	
			<i>For 24" Radius, Add</i>	8.41	
			<i>For 36" Radius, Add</i>	12.18	
			<i>For 48" Radius, Add</i>	15.94	
26 05 33	13-2196	EA	1" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 90 Degree Elbow, 12" Large Radius Elbows, Direct Burial.....	127.53	13.54
			<i>For Work In Restricted Working Space, Add</i>	10.15	
			<i>For 24" Radius, Add</i>	8.72	
			<i>For 36" Radius, Add</i>	12.75	
			<i>For 48" Radius, Add</i>	16.79	
26 05 33	13-2197	EA	1-1/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 90 Degree Elbow, 12" Large Radius Elbows, Direct Burial.....	133.28	15.47
			<i>For Work In Restricted Working Space, Add</i>	11.60	
			<i>For 24" Radius, Add</i>	9.03	
			<i>For 36" Radius, Add</i>	13.33	
			<i>For 48" Radius, Add</i>	17.63	
26 05 33	13-2198	EA	1-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 90 Degree Elbow, 12" Large Radius Elbows, Direct Burial.....	139.05	17.40
			<i>For Work In Restricted Working Space, Add</i>	13.05	
			<i>For 24" Radius, Add</i>	9.34	
			<i>For 36" Radius, Add</i>	13.91	
			<i>For 48" Radius, Add</i>	18.47	
26 05 33	13-2199	EA	2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 90 Degree Elbow, 12" Large Radius Elbows, Direct Burial.....	157.06	19.33
			<i>For Work In Restricted Working Space, Add</i>	14.50	
			<i>For 24" Radius, Add</i>	10.57	
			<i>For 36" Radius, Add</i>	15.71	
			<i>For 48" Radius, Add</i>	20.84	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-2200 EA 2-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 90 Degree Elbow, 12" Large Radius Elbows, Direct Burial .....	183.30	21.27
For Work In Restricted Working Space, Add	15.95	
For 24" Radius, Add	12.42	
For 36" Radius, Add	18.33	
For 48" Radius, Add	24.24	
26 05 33 13-2201 EA 3" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 90 Degree Elbow, 12" Large Radius Elbows, Direct Burial .....	214.16	23.20
For Work In Restricted Working Space, Add	17.40	
For 24" Radius, Add	14.61	
For 36" Radius, Add	21.42	
For 48" Radius, Add	28.22	
26 05 33 13-2202 EA 3-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 90 Degree Elbow, 12" Large Radius Elbows, Direct Burial .....	243.35	27.07
For Work In Restricted Working Space, Add	20.30	
For 24" Radius, Add	16.56	
For 36" Radius, Add	24.34	
For 48" Radius, Add	32.11	
26 05 33 13-2203 EA 4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 90 Degree Elbow, 12" Large Radius Elbows, Direct Burial .....	272.55	34.81
For Work In Restricted Working Space, Add	23.21	
For 24" Radius, Add	18.51	
For 36" Radius, Add	27.26	
For 48" Radius, Add	36.00	
26 05 33 13-2204 EA 5" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 90 Degree Elbow, 12" Large Radius Elbows, Direct Burial .....	331.01	34.81
For Work In Restricted Working Space, Add	26.10	
For 24" Radius, Add	22.65	
For 36" Radius, Add	33.10	
For 48" Radius, Add	43.55	
26 05 33 13-2205 EA 6" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit 90 Degree Elbow, 12" Large Radius Elbows, Direct Burial .....	401.68	38.67
For Work In Restricted Working Space, Add	29.00	
For 24" Radius, Add	27.71	
For 36" Radius, Add	40.17	
For 48" Radius, Add	52.63	
<b>26 05 33 13-2206 Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Double Bell Couplings</b> <small>(26 05 33 13-2179)</small>		
26 05 33 13-2207 EA 1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Double Bell Coupling, Direct Burial .....	47.84	5.42
For Work In Restricted Working Space, Add	4.06	
26 05 33 13-2208 EA 3/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Double Bell Coupling, Direct Burial .....	53.70	6.19
For Work In Restricted Working Space, Add	4.64	
26 05 33 13-2209 EA 1" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Double Bell Coupling, Direct Burial .....	56.02	6.96
For Work In Restricted Working Space, Add	5.22	
26 05 33 13-2210 EA 1-1/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Double Bell Coupling, Direct Burial .....	58.27	7.73
For Work In Restricted Working Space, Add	5.80	
26 05 33 13-2211 EA 1-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Double Bell Coupling, Direct Burial .....	60.99	8.50
For Work In Restricted Working Space, Add	6.38	
26 05 33 13-2212 EA 2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Double Bell Coupling, Direct Burial .....	70.50	9.29
For Work In Restricted Working Space, Add	6.96	
26 05 33 13-2213 EA 2-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Double Bell Coupling, Direct Burial .....	83.03	10.44
For Work In Restricted Working Space, Add	7.83	
26 05 33 13-2214 EA 3" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Double Bell Coupling, Direct Burial .....	97.32	11.60
For Work In Restricted Working Space, Add	8.70	
26 05 33 13-2215 EA 3-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Double Bell Coupling, Direct Burial .....	110.69	13.54
For Work In Restricted Working Space, Add	10.15	
26 05 33 13-2216 EA 4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Double Bell Coupling, Direct Burial .....	124.07	15.47
For Work In Restricted Working Space, Add	11.60	
26 05 33 13-2217 EA 5" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Double Bell Coupling, Direct Burial .....	150.24	17.40
For Work In Restricted Working Space, Add	13.05	
26 05 33 13-2218 EA 6" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Double Bell Coupling, Direct Burial .....	181.72	19.33
For Work In Restricted Working Space, Add	14.50	
<b>26 05 33 13-2219 Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Radius Double Bell Couplings</b> <small>(26 05 33 13-2179)</small>		
26 05 33 13-2220 EA 1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Radius Double Bell Coupling, Direct Burial .....	32.89	5.42
For Work In Restricted Working Space, Add	4.06	
26 05 33 13-2221 EA 3/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Radius Double Bell Coupling, Direct Burial .....	36.97	6.19
For Work In Restricted Working Space, Add	4.64	
26 05 33 13-2222 EA 1" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Radius Double Bell Coupling, Direct Burial .....	39.13	6.96
For Work In Restricted Working Space, Add	5.22	
26 05 33 13-2223 EA 1-1/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Radius Double Bell Coupling, Direct Burial .....	41.29	7.73
For Work In Restricted Working Space, Add	5.80	
26 05 33 13-2224 EA 1-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Radius Double Bell Coupling, Direct Burial .....	43.46	8.50
For Work In Restricted Working Space, Add	6.38	
26 05 33 13-2225 EA 2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Radius Double Bell Coupling, Direct Burial .....	45.52	9.29
For Work In Restricted Working Space, Add	6.96	
26 05 33 13-2226 EA 2-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Radius Double Bell Coupling, Direct Burial .....	52.88	10.44
For Work In Restricted Working Space, Add	7.83	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33	13-2227	EA	3" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Radius Double Bell Coupling, Direct Burial.....	61.14	11.60
			<i>For Work In Restricted Working Space, Add</i>	8.70	
26 05 33	13-2228	EA	3-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Radius Double Bell Coupling, Direct Burial.....	69.99	13.54
			<i>For Work In Restricted Working Space, Add</i>	10.15	
26 05 33	13-2229	EA	4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Radius Double Bell Coupling, Direct Burial.....	78.85	15.47
			<i>For Work In Restricted Working Space, Add</i>	11.60	
26 05 33	13-2230	EA	5" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Radius Double Bell Coupling, Direct Burial.....	93.77	17.40
			<i>For Work In Restricted Working Space, Add</i>	13.05	
26 05 33	13-2231	EA	6" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Radius Double Bell Coupling, Direct Burial.....	111.12	19.33
			<i>For Work In Restricted Working Space, Add</i>	14.50	
<b>26 05 33 13-2232 Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Sleeve Couplings</b> <small>(26 05 33 13-2179)</small>					
26 05 33	13-2233	EA	1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Sleeve Coupling, Direct Burial.....	31.79	3.09
			<i>For Work In Restricted Working Space, Add</i>	2.32	
26 05 33	13-2234	EA	3/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Sleeve Coupling, Direct Burial.....	35.44	3.48
			<i>For Work In Restricted Working Space, Add</i>	2.61	
26 05 33	13-2235	EA	1" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Sleeve Coupling, Direct Burial.....	36.71	3.87
			<i>For Work In Restricted Working Space, Add</i>	2.90	
26 05 33	13-2236	EA	1-1/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Sleeve Coupling, Direct Burial.....	37.83	4.25
			<i>For Work In Restricted Working Space, Add</i>	3.19	
26 05 33	13-2237	EA	1-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Sleeve Coupling, Direct Burial.....	39.42	4.64
			<i>For Work In Restricted Working Space, Add</i>	3.48	
26 05 33	13-2238	EA	2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Sleeve Coupling, Direct Burial.....	46.66	5.42
			<i>For Work In Restricted Working Space, Add</i>	4.06	
26 05 33	13-2239	EA	2-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Sleeve Coupling, Direct Burial.....	56.16	6.58
			<i>For Work In Restricted Working Space, Add</i>	4.93	
26 05 33	13-2240	EA	3" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Sleeve Coupling, Direct Burial.....	66.99	7.73
			<i>For Work In Restricted Working Space, Add</i>	5.80	
26 05 33	13-2241	EA	3-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Sleeve Coupling, Direct Burial.....	77.78	9.67
			<i>For Work In Restricted Working Space, Add</i>	7.25	
26 05 33	13-2242	EA	4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Sleeve Coupling, Direct Burial.....	88.57	11.60
			<i>For Work In Restricted Working Space, Add</i>	8.70	
26 05 33	13-2243	EA	5" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Sleeve Coupling, Direct Burial.....	108.27	13.54
			<i>For Work In Restricted Working Space, Add</i>	10.15	
26 05 33	13-2244	EA	6" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Sleeve Coupling, Direct Burial.....	131.75	15.47
			<i>For Work In Restricted Working Space, Add</i>	11.60	
<b>26 05 33 13-2245 Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Expansion Joints</b> <small>(26 05 33 13-2179)</small>					
26 05 33	13-2246	EA	1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Expansion Joint, Direct Burial.....	74.84	19.33
			<i>For Work In Restricted Working Space, Add</i>	14.50	
26 05 33	13-2247	EA	3/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Expansion Joint, Direct Burial.....	87.41	23.20
			<i>For Work In Restricted Working Space, Add</i>	17.40	
26 05 33	13-2248	EA	1" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Expansion Joint, Direct Burial.....	97.41	27.07
			<i>For Work In Restricted Working Space, Add</i>	20.30	
26 05 33	13-2249	EA	1-1/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Expansion Joint, Direct Burial.....	107.28	30.94
			<i>For Work In Restricted Working Space, Add</i>	23.21	
26 05 33	13-2250	EA	1-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Expansion Joint, Direct Burial.....	112.79	32.87
			<i>For Work In Restricted Working Space, Add</i>	24.65	
26 05 33	13-2251	EA	2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Expansion Joint, Direct Burial.....	123.45	34.81
			<i>For Work In Restricted Working Space, Add</i>	26.10	
26 05 33	13-2252	EA	2-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Expansion Joint, Direct Burial.....	135.58	36.73
			<i>For Work In Restricted Working Space, Add</i>	27.56	
26 05 33	13-2253	EA	3" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Expansion Joint, Direct Burial.....	149.16	38.67
			<i>For Work In Restricted Working Space, Add</i>	29.00	
26 05 33	13-2254	EA	3-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Expansion Joint, Direct Burial.....	160.54	40.60
			<i>For Work In Restricted Working Space, Add</i>	30.45	
26 05 33	13-2255	EA	4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Expansion Joint, Direct Burial.....	171.94	42.54
			<i>For Work In Restricted Working Space, Add</i>	31.91	
26 05 33	13-2256	EA	5" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Expansion Joint, Direct Burial.....	193.17	44.47
			<i>For Work In Restricted Working Space, Add</i>	33.35	
26 05 33	13-2257	EA	6" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Expansion Joint, Direct Burial.....	218.49	46.41
			<i>For Work In Restricted Working Space, Add</i>	34.80	
<b>26 05 33 13-2258 Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion Joints</b> <small>(26 05 33 13-2179)</small>					
26 05 33	13-2259	EA	1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion Joint, Direct Burial.....	85.61	19.33
			<i>For Work In Restricted Working Space, Add</i>	14.50	
26 05 33	13-2260	EA	3/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion Joint, Direct Burial.....	99.48	23.20
			<i>For Work In Restricted Working Space, Add</i>	17.40	
26 05 33	13-2261	EA	1" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion Joint, Direct Burial.....	109.54	27.07
			<i>For Work In Restricted Working Space, Add</i>	20.30	
26 05 33	13-2262	EA	1-1/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion Joint, Direct Burial.....	119.55	30.94
			<i>For Work In Restricted Working Space, Add</i>	23.21	
26 05 33	13-2263	EA	1-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion Joint, Direct Burial.....	125.16	32.87
			<i>For Work In Restricted Working Space, Add</i>	24.65	
26 05 33	13-2264	EA	2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion Joint, Direct Burial.....	137.57	34.81
			<i>For Work In Restricted Working Space, Add</i>	26.10	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-2265 EA 2-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion Joint, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	152.52 27.56	36.73
26 05 33 13-2266 EA 3" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion Joint, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	169.49 29.00	38.67
26 05 33 13-2267 EA 3-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion Joint, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	183.43 30.45	40.60
26 05 33 13-2268 EA 4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion Joint, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	197.38 31.91	42.54
26 05 33 13-2269 EA 5" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion Joint, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	225.05 33.35	44.47
26 05 33 13-2270 EA 6" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion Joint, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	258.35 34.80	46.41
<b>26 05 33 13-2271 Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Adapters</b> <small>(26 05 33 13-2179)</small>		
26 05 33 13-2272 EA 1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Adapter, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	102.19 4.06	5.42
26 05 33 13-2273 EA 3/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Adapter, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	113.95 4.64	6.19
26 05 33 13-2274 EA 1" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Adapter, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	118.91 5.22	6.96
26 05 33 13-2275 EA 1-1/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Adapter, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	123.99 5.80	7.73
26 05 33 13-2276 EA 1-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Adapter, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	127.56 6.38	8.50
26 05 33 13-2277 EA 2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Adapter, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	139.60 6.96	9.29
26 05 33 13-2278 EA 2-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Adapter, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	165.80 7.83	10.44
26 05 33 13-2279 EA 3" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Adapter, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	196.55 8.70	11.60
26 05 33 13-2280 EA 3-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Adapter, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	222.33 10.15	13.54
26 05 33 13-2281 EA 4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Adapter, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	248.12 11.60	15.47
26 05 33 13-2282 EA 5" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Adapter, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	305.40 13.05	17.40
26 05 33 13-2283 EA 6" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit Adapter, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	373.67 14.50	19.33
<b>26 05 33 13-2284 Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion/Deflection Joints</b> <small>(26 05 33 13-2179)</small>		
26 05 33 13-2285 EA 1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion/Deflection Joint, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	104.34 14.50	19.33
26 05 33 13-2286 EA 3/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion/Deflection Joint, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	120.24 17.40	23.20
26 05 33 13-2287 EA 1" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion/Deflection Joint, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	144.55 20.30	27.07
26 05 33 13-2288 EA 1-1/4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion/Deflection Joint, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	181.01 23.21	30.94
26 05 33 13-2289 EA 1-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion/Deflection Joint, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	224.28 24.65	32.87
26 05 33 13-2290 EA 2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion/Deflection Joint, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	297.61 26.10	34.81
26 05 33 13-2291 EA 2-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion/Deflection Joint, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	423.24 27.56	36.73
26 05 33 13-2292 EA 3" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion/Deflection Joint, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	507.61 29.00	38.67
26 05 33 13-2293 EA 3-1/2" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion/Deflection Joint, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	606.88 30.45	40.60
26 05 33 13-2294 EA 4" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion/Deflection Joint, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	706.17 31.91	42.54
26 05 33 13-2295 EA 5" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion/Deflection Joint, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	823.67 33.35	44.47
26 05 33 13-2296 EA 6" Fiberglass Reinforced Epoxy (FRE) Standard Wall (SW) Conduit O-Ring Expansion/Deflection Joint, Direct Burial ..... <i>For Work In Restricted Working Space, Add</i>	1,325.59 34.80	46.41
<b>26 05 33 13-2297 Spacers</b> <small>(26 05 33 13-1868)</small>		
Note: For concrete encasement applications. See CSI section 26 05 33 13-1868 for conduit.		
26 05 33 13-2298 EA 1" Base Spacers, Average 4" Wide, Direct Burial .....	10.63	
26 05 33 13-2299 EA 1" Intermediate Spacers, Average 4" Wide, Direct Burial .....	11.38	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 05 33 13-2300	EA	1-1/4" Base Spacer, Average 4" Wide, Direct Burial.....	12.60
26 05 33 13-2301	EA	1-1/4" Intermediate Spacers, Average 4" Wide, Direct Burial.....	13.51
26 05 33 13-2302	EA	1-1/2" Base Spacer, Average 4" Wide, Direct Burial.....	12.75
26 05 33 13-2303	EA	1-1/2" Intermediate Spacers, Average 4" Wide, Direct Burial.....	13.61
26 05 33 13-2304	EA	2" Base Spacer, Average 4" Wide, Direct Burial.....	15.71
26 05 33 13-2305	EA	2" Intermediate Spacers, Average 4" Wide, Direct Burial.....	14.59
26 05 33 13-2306	EA	2-1/2" Base Spacer, Average 4" Wide, Direct Burial.....	17.33
26 05 33 13-2307	EA	2-1/2" Intermediate Spacers, Average 4" Wide, Direct Burial.....	16.77
26 05 33 13-2308	EA	3" Base Spacer, Average 4" Wide, Direct Burial.....	19.78
26 05 33 13-2309	EA	3" Intermediate Spacers, Average 4" Wide, Direct Burial.....	18.94
26 05 33 13-2310	EA	3-1/2" Base Spacer, Average 4" Wide, Direct Burial.....	21.42
26 05 33 13-2311	EA	3-1/2" Intermediate Spacers, Average 4" Wide, Direct Burial.....	20.52
26 05 33 13-2312	EA	4" Base Spacer, Average 4" Wide, Direct Burial.....	22.12
26 05 33 13-2313	EA	4" Intermediate Spacers, Average 4" Wide, Direct Burial.....	21.09
26 05 33 13-2314	EA	5" Base Spacer, Average 4" Wide, Direct Burial.....	24.47
26 05 33 13-2315	EA	5" Intermediate Spacers, Average 4" Wide, Direct Burial.....	23.26
26 05 33 13-2316	EA	6" Base Spacer, Average 4" Wide, Direct Burial.....	27.94
26 05 33 13-2317	EA	6" Intermediate Spacers, Average 4" Wide, Direct Burial.....	26.91

**26 05 33 13-2318**    **Conduit Field Bending** (26 05 33 13-0058)  
 Note: Conduit tasks by LF include field bending up to and include 1" conduit.

**26 05 33 13-2319**    **Metallic Conduit Field Bending** (26 05 33 13-2318)  
 Note: For use with Rigid Galvanized Steel (RGS), Electrical Metallic Tubing (EMT), and Intermediate Metal Conduit (IMC).

26 05 33 13-2320	EA	1-1/4" Metallic Conduit Field Bending.....	18.14
		<i>For Aluminum Conduit Bending, Add</i>	11.97
26 05 33 13-2321	EA	1-1/2" Metallic Conduit Field Bending.....	22.68
		<i>For Aluminum Conduit Bending, Add</i>	14.97
26 05 33 13-2322	EA	2" Metallic Conduit Field Bending.....	28.34
		<i>For Aluminum Conduit Bending, Add</i>	18.70
26 05 33 13-2323	EA	2-1/2" Metallic Conduit Field Bending.....	39.69
		<i>For Aluminum Conduit Bending, Add</i>	26.20
26 05 33 13-2324	EA	3" Metallic Conduit Field Bending.....	51.02
		<i>For Aluminum Conduit Bending, Add</i>	33.67
26 05 33 13-2325	EA	3-1/2" Metallic Conduit Field Bending.....	68.03
		<i>For Aluminum Conduit Bending, Add</i>	44.90
26 05 33 13-2326	EA	4" Metallic Conduit Field Bending.....	79.37
		<i>For Aluminum Conduit Bending, Add</i>	52.38
26 05 33 13-2327	EA	5" Metallic Conduit Field Bending.....	90.71
		<i>For Aluminum Conduit Bending, Add</i>	59.87
26 05 33 13-2328	EA	6" Metallic Conduit Field Bending.....	107.71
		<i>For Aluminum Conduit Bending, Add</i>	71.09

**26 05 33 13-2329**    **Plastic Conduit Field Bending** (26 05 33 13-2318)  
 Note: For PVC conduits.

26 05 33 13-2330	EA	1" Plastic Conduit Field Bending.....	26.08
26 05 33 13-2331	EA	1-1/4" Plastic Conduit Field Bending.....	28.34
26 05 33 13-2332	EA	1-1/2" Plastic Conduit Field Bending.....	34.02
26 05 33 13-2333	EA	2" Plastic Conduit Field Bending.....	45.35
26 05 33 13-2334	EA	2-1/2" Plastic Conduit Field Bending.....	56.70
26 05 33 13-2335	EA	3" Plastic Conduit Field Bending.....	68.03
26 05 33 13-2336	EA	3-1/2" Plastic Conduit Field Bending.....	79.37
26 05 33 13-2337	EA	4" Plastic Conduit Field Bending.....	90.71
26 05 33 13-2338	EA	5" Plastic Conduit Field Bending.....	102.05
26 05 33 13-2339	EA	6" Plastic Conduit Field Bending.....	113.38

**26 05 33 13-2340**    **Cut And Thread Existing In-Place Threaded Conduit** (26 05 33 13-0058)  
 Note: For use when connecting conduit to an existing in-place system.

26 05 33 13-2341	EA	1/2", Cut And Thread Existing In-Place Threaded Conduit.....	33.08
		<i>For Work In Restricted Working Space, Add</i>	9.92
26 05 33 13-2342	EA	3/4", Cut And Thread Existing In-Place Threaded Conduit.....	36.39
		<i>For Work In Restricted Working Space, Add</i>	10.92
26 05 33 13-2343	EA	1", Cut And Thread Existing In-Place Threaded Conduit.....	39.69
		<i>For Work In Restricted Working Space, Add</i>	11.91
26 05 33 13-2344	EA	1-1/4", Cut And Thread Existing In-Place Threaded Conduit.....	43.00
		<i>For Work In Restricted Working Space, Add</i>	12.90
26 05 33 13-2345	EA	1-1/2", Cut And Thread Existing In-Place Threaded Conduit.....	45.21
		<i>For Work In Restricted Working Space, Add</i>	13.56
26 05 33 13-2346	EA	2", Cut And Thread Existing In-Place Threaded Conduit.....	47.41
		<i>For Work In Restricted Working Space, Add</i>	14.22
26 05 33 13-2347	EA	2-1/2", Cut And Thread Existing In-Place Threaded Conduit.....	49.61
		<i>For Work In Restricted Working Space, Add</i>	14.88
26 05 33 13-2348	EA	3", Cut And Thread Existing In-Place Threaded Conduit.....	51.82
		<i>For Work In Restricted Working Space, Add</i>	15.55
26 05 33 13-2349	EA	3-1/2", Cut And Thread Existing In-Place Threaded Conduit.....	52.93
		<i>For Work In Restricted Working Space, Add</i>	15.88
26 05 33 13-2350	EA	4", Cut And Thread Existing In-Place Threaded Conduit.....	54.03
		<i>For Work In Restricted Working Space, Add</i>	16.21
26 05 33 13-2351	EA	5", Cut And Thread Existing In-Place Threaded Conduit.....	56.24
		<i>For Work In Restricted Working Space, Add</i>	16.87

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-2352 EA 6", Cut And Thread Existing In-Place Threaded Conduit ..... <i>For Work In Restricted Working Space, Add</i>	58.44 17.53	
<b>26 05 33 13-2353 Flexible Conduit</b> <small>(26 05 33 13-0058)</small>		
<b>26 05 33 13-2354 Flexible Liquid Tight Metallic Conduit And Connectors</b> <small>(26 05 33 13-2353)</small> Note: Steel inner core with PVC cover.		
<b>26 05 33 13-2355 Flexible Liquid Tight Metallic Conduit</b> <small>(26 05 33 13-2354)</small>		
26 05 33 13-2356 LF 3/8" Flexible Liquid Tight Metallic Conduit ..... <i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i> <i>For Work In Restricted Working Space, Add</i>	4.43 0.45 0.90	1.21
26 05 33 13-2357 LF 1/2" Flexible Liquid Tight Metallic Conduit ..... <i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i> <i>For Work In Restricted Working Space, Add</i>	4.64 0.45 0.90	1.21
26 05 33 13-2358 LF 3/4" Flexible Liquid Tight Metallic Conduit ..... <i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i> <i>For Work In Restricted Working Space, Add</i>	6.23 0.60 1.21	1.61
26 05 33 13-2359 LF 1" Flexible Liquid Tight Metallic Conduit ..... <i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i> <i>For Work In Restricted Working Space, Add</i>	7.36 0.60 1.21	1.61
26 05 33 13-2360 LF 1-1/4" Flexible Liquid Tight Metallic Conduit ..... <i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i> <i>For Work In Restricted Working Space, Add</i>	9.57 0.75 1.51	2.01
26 05 33 13-2361 LF 1-1/2" Flexible Liquid Tight Metallic Conduit ..... <i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i> <i>For Work In Restricted Working Space, Add</i>	12.41 0.90 1.81	2.41
26 05 33 13-2362 LF 2" Flexible Liquid Tight Metallic Conduit ..... <i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i> <i>For Work In Restricted Working Space, Add</i>	16.29 1.20 2.41	3.21
26 05 33 13-2363 LF 2-1/2" Flexible Liquid Tight Metallic Conduit ..... <i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i> <i>For Work In Restricted Working Space, Add</i>	22.68 1.36 2.71	3.62
26 05 33 13-2364 LF 3" Flexible Liquid Tight Metallic Conduit ..... <i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i> <i>For Work In Restricted Working Space, Add</i>	34.00 1.66 3.32	4.42
26 05 33 13-2365 LF 4" Flexible Liquid Tight Metallic Conduit ..... <i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i> <i>For Work In Restricted Working Space, Add</i>	46.82 2.11 4.22	5.62
<b>26 05 33 13-2366 Straight Liquid Tight Connector</b> <small>(26 05 33 13-2354)</small>		
26 05 33 13-2367 EA 3/8" Straight Liquid Tight Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	12.08 2.41 2.41	3.21
26 05 33 13-2368 EA 1/2" Straight Liquid Tight Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	12.08 2.41 2.41	3.21
26 05 33 13-2369 EA 3/4" Straight Liquid Tight Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.84 2.71 2.71	3.62
26 05 33 13-2370 EA 1" Straight Liquid Tight Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	20.40 3.02 3.02	4.02
26 05 33 13-2371 EA 1-1/4" Straight Liquid Tight Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.70 3.32 3.32	4.42
26 05 33 13-2372 EA 1-1/2" Straight Liquid Tight Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	34.38 3.62 3.62	4.82
26 05 33 13-2373 EA 2" Straight Liquid Tight Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	48.07 4.22 4.22	5.62
26 05 33 13-2374 EA 2-1/2" Straight Liquid Tight Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	172.44 5.43 5.43	7.23
26 05 33 13-2375 EA 3" Straight Liquid Tight Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	223.50 5.73 5.73	7.63
26 05 33 13-2376 EA 4" Straight Liquid Tight Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	272.27 8.44 8.44	11.26
<b>26 05 33 13-2377 90 Degree Angle Liquid Tight Connector</b> <small>(26 05 33 13-2354)</small>		
26 05 33 13-2378 EA 3/8" 90 Degree Angle Liquid Tight Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	17.82 3.32 3.32	4.42
26 05 33 13-2379 EA 1/2" 90 Degree Angle Liquid Tight Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18.69 3.32 3.32	4.42
26 05 33 13-2380 EA 3/4" 90 Degree Angle Liquid Tight Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21.24 3.62 3.62	4.82

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33	13-2381	EA 1" 90 Degree Angle Liquid Tight Connector.....	30.76	5.62
		<i>For Work In Restricted Working Space, Add</i>	4.22	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.22	
26 05 33	13-2382	EA 1-1/4" 90 Degree Angle Liquid Tight Connector.....	39.47	6.03
		<i>For Work In Restricted Working Space, Add</i>	4.52	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.52	
26 05 33	13-2383	EA 1-1/2" 90 Degree Angle Liquid Tight Connector.....	48.49	6.43
		<i>For Work In Restricted Working Space, Add</i>	4.82	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.82	
26 05 33	13-2384	EA 2" 90 Degree Angle Liquid Tight Connector.....	65.02	7.23
		<i>For Work In Restricted Working Space, Add</i>	5.43	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.43	
26 05 33	13-2385	EA 2-1/2" 90 Degree Angle Liquid Tight Connector.....	242.61	7.63
		<i>For Work In Restricted Working Space, Add</i>	5.73	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.73	
26 05 33	13-2386	EA 3" 90 Degree Angle Liquid Tight Connector.....	286.79	8.84
		<i>For Work In Restricted Working Space, Add</i>	6.63	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.63	
26 05 33	13-2387	EA 4" 90 Degree Angle Liquid Tight Connector.....	395.48	14.07
		<i>For Work In Restricted Working Space, Add</i>	10.55	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.55	
26 05 33	13-2388	<b>45 Degree Angle Connector</b> (26 05 33 13-2354)		
26 05 33	13-2389	EA 3/8" 45 Degree Angle Liquid Tight Connector.....	17.53	4.42
		<i>For Work In Restricted Working Space, Add</i>	3.32	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.32	
26 05 33	13-2390	EA 1/2" 45 Degree Angle Liquid Tight Connector.....	17.73	4.42
		<i>For Work In Restricted Working Space, Add</i>	3.32	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.32	
26 05 33	13-2391	EA 3/4" 45 Degree Angle Liquid Tight Connector.....	21.24	4.82
		<i>For Work In Restricted Working Space, Add</i>	3.62	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.62	
26 05 33	13-2392	EA 1" 45 Degree Angle Liquid Tight Connector.....	33.13	5.62
		<i>For Work In Restricted Working Space, Add</i>	4.22	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.22	
26 05 33	13-2393	EA 1-1/4" 45 Degree Angle Liquid Tight Connector.....	37.93	6.03
		<i>For Work In Restricted Working Space, Add</i>	4.52	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.52	
26 05 33	13-2394	EA 1-1/2" 45 Degree Angle Liquid Tight Connector.....	42.74	6.43
		<i>For Work In Restricted Working Space, Add</i>	4.82	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.82	
26 05 33	13-2395	<b>Flexible Metallic Conduit And Connectors</b> (26 05 33 13-2353)		
26 05 33	13-2396	<b>Flexible Steel Conduit</b> (26 05 33 13-2395)		
26 05 33	13-2397	LF 3/8" Flexible Metallic Conduit.....	3.89	1.31
		<i>For Installation In Metal Stud Wall, Add</i>	0.32	
		<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	0.81	
		<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	0.48	
		<i>For Work In Restricted Working Space, Add</i>	0.97	
		<i>For Flexible Aluminum Conduit, Add</i>	0.11	
26 05 33	13-2398	LF 1/2" Flexible Metallic Conduit.....	4.03	1.31
		<i>For Installation In Metal Stud Wall, Add</i>	0.33	
		<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	0.83	
		<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	0.50	
		<i>For Work In Restricted Working Space, Add</i>	0.99	
		<i>For Flexible Aluminum Conduit, Add</i>	0.12	
26 05 33	13-2399	LF 3/4" Flexible Metallic Conduit.....	4.57	1.76
		<i>For Installation In Metal Stud Wall, Add</i>	0.36	
		<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	0.89	
		<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	0.54	
		<i>For Work In Restricted Working Space, Add</i>	1.07	
		<i>For Flexible Aluminum Conduit, Add</i>	0.17	
26 05 33	13-2400	LF 1" Flexible Metallic Conduit.....	5.71	1.76
		<i>For Installation In Metal Stud Wall, Add</i>	0.38	
		<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	0.96	
		<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	0.58	
		<i>For Work In Restricted Working Space, Add</i>	1.15	
		<i>For Flexible Aluminum Conduit, Add</i>	0.31	
26 05 33	13-2401	LF 1-1/4" Flexible Metallic Conduit.....	6.50	2.20
		<i>For Installation In Metal Stud Wall, Add</i>	0.41	
		<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	1.02	
		<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	0.61	
		<i>For Work In Restricted Working Space, Add</i>	1.22	
		<i>For Flexible Aluminum Conduit, Add</i>	0.40	
26 05 33	13-2402	LF 1-1/2" Flexible Metallic Conduit.....	8.51	2.64
		<i>For Installation In Metal Stud Wall, Add</i>	0.42	
		<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	1.06	
		<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	0.64	
		<i>For Work In Restricted Working Space, Add</i>	1.27	
		<i>For Flexible Aluminum Conduit, Add</i>	0.70	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33	13-2403	LF	2" Flexible Metallic Conduit.....	9.64	3.52
			<i>For Installation In Metal Stud Wall, Add</i>	0.44	
			<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	1.10	
			<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	0.66	
			<i>For Work In Restricted Working Space, Add</i>	1.32	
			<i>For Flexible Aluminum Conduit, Add</i>	0.86	
26 05 33	13-2404	LF	2-1/2" Flexible Steel Conduit .....	11.84	3.95
			<i>For Installation In Metal Stud Wall, Add</i>	0.55	
			<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	1.38	
			<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	0.83	
			<i>For Work In Restricted Working Space, Add</i>	1.65	
			<i>For Flexible Aluminum Conduit, Add</i>	1.05	
26 05 33	13-2405	LF	3" Flexible Metallic Conduit.....	17.61	4.84
			<i>For Installation In Metal Stud Wall, Add</i>	0.66	
			<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	1.65	
			<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	0.99	
			<i>For Work In Restricted Working Space, Add</i>	1.98	
			<i>For Flexible Aluminum Conduit, Add</i>	1.82	
26 05 33	13-2406	LF	3-1/2" Flexible Metallic Conduit .....	21.59	5.28
			<i>For Installation In Metal Stud Wall, Add</i>	0.77	
			<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	1.93	
			<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	1.16	
			<i>For Work In Restricted Working Space, Add</i>	2.31	
			<i>For Flexible Aluminum Conduit, Add</i>	2.29	
26 05 33	13-2407	LF	4" Flexible Metallic Conduit.....	24.82	6.16
			<i>For Installation In Metal Stud Wall, Add</i>	0.88	
			<i>For Installation In Wood Stud Wall (Includes Drilling), Add</i>	2.20	
			<i>For Installation In Concrete Beam, Slab, Etc. (Excludes Concrete), Add</i>	1.32	
			<i>For Work In Restricted Working Space, Add</i>	2.64	
			<i>For Flexible Aluminum Conduit, Add</i>	2.64	
<b>26 05 33 13-2408 Plain Squeeze Type Straight Connector</b> <small>(26 05 33 13-2395)</small>					
26 05 33	13-2409	EA	3/8" Flexible Straight Connectors, Plain.....	6.64	3.52
			<i>For Work In Restricted Working Space, Add</i>	1.49	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1.49	
26 05 33	13-2410	EA	1/2" Flexible Straight Connectors, Plain.....	8.18	3.95
			<i>For Work In Restricted Working Space, Add</i>	1.65	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1.65	
26 05 33	13-2411	EA	3/4" Flexible Straight Connectors, Plain.....	9.42	4.84
			<i>For Work In Restricted Working Space, Add</i>	1.98	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1.98	
26 05 33	13-2412	EA	1" Flexible Straight Connectors, Plain.....	15.00	5.28
			<i>For Work In Restricted Working Space, Add</i>	2.64	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2.64	
26 05 33	13-2413	EA	1-1/4" Flexible Straight Connectors, Plain .....	21.16	6.16
			<i>For Work In Restricted Working Space, Add</i>	3.30	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.30	
26 05 33	13-2414	EA	1-1/2" Flexible Straight Connectors, Plain .....	27.86	7.48
			<i>For Work In Restricted Working Space, Add</i>	4.13	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.13	
26 05 33	13-2415	EA	2" Flexible Straight Connectors, Plain.....	36.55	7.48
			<i>For Work In Restricted Working Space, Add</i>	4.95	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.95	
26 05 33	13-2416	EA	2-1/2" Flexible Straight Connectors, Plain .....	58.66	9.23
			<i>For Work In Restricted Working Space, Add</i>	5.77	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.77	
26 05 33	13-2417	EA	3" Flexible Straight Connectors, Plain.....	76.63	10.12
			<i>For Work In Restricted Working Space, Add</i>	6.60	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.60	
26 05 33	13-2418	EA	3-1/2" Flexible Straight Connectors, Plain .....	236.06	11.87
			<i>For Work In Restricted Working Space, Add</i>	7.42	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.42	
26 05 33	13-2419	EA	4" Flexible Straight Connectors, Plain.....	294.84	14.51
			<i>For Work In Restricted Working Space, Add</i>	8.25	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.25	
<b>26 05 33 13-2420 Insulated Throat Squeeze Type Straight Connector</b> <small>(26 05 33 13-2395)</small>					
26 05 33	13-2421	EA	1/2" Flexible Straight Connectors, Insulated.....	9.11	3.95
			<i>For Work In Restricted Working Space, Add</i>	1.65	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1.65	
26 05 33	13-2422	EA	3/4" Flexible Straight Connectors, Insulated.....	10.63	4.84
			<i>For Work In Restricted Working Space, Add</i>	1.98	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1.98	
26 05 33	13-2423	EA	1" Flexible Straight Connectors, Insulated.....	16.65	5.28
			<i>For Work In Restricted Working Space, Add</i>	2.64	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2.64	
26 05 33	13-2424	EA	1-1/4" Flexible Straight Connectors, Insulated.....	24.19	6.16
			<i>For Work In Restricted Working Space, Add</i>	3.30	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.30	
26 05 33	13-2425	EA	1-1/2" Flexible Straight Connectors, Insulated.....	33.25	6.59
			<i>For Work In Restricted Working Space, Add</i>	4.13	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.13	
26 05 33	13-2426	EA	2" Flexible Straight Connectors, Insulated.....	46.08	7.48
			<i>For Work In Restricted Working Space, Add</i>	4.95	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.95	

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-2427	EA	2-1/2" Flexible Straight Connectors, Insulated	79.03	9.23
		<i>For Work In Restricted Working Space, Add</i>	5.77	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.77	
26 05 33 13-2428	EA	3" Flexible Straight Connectors, Insulated	100.66	10.12
		<i>For Work In Restricted Working Space, Add</i>	6.60	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.60	
26 05 33 13-2429	EA	3-1/2" Flexible Straight Connectors, Insulated	273.09	11.87
		<i>For Work In Restricted Working Space, Add</i>	7.42	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.42	
26 05 33 13-2430	EA	4" Flexible Straight Connectors, Insulated	350.51	14.51
		<i>For Work In Restricted Working Space, Add</i>	8.25	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.25	
<b>26 05 33 13-2431 Plain Squeeze Type 90 Degree Connector (26 05 33 13-2395)</b>				
26 05 33 13-2432	EA	3/8" Flexible 90 Degree Connector, Plain	9.30	4.40
		<i>For Work In Restricted Working Space, Add</i>	1.98	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1.98	
26 05 33 13-2433	EA	1/2" Flexible 90 Degree Connector, Plain	12.23	4.84
		<i>For Work In Restricted Working Space, Add</i>	2.31	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2.31	
26 05 33 13-2434	EA	3/4" Flexible 90 Degree Connector, Plain	15.89	5.28
		<i>For Work In Restricted Working Space, Add</i>	2.64	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2.64	
26 05 33 13-2435	EA	1" Flexible 90 Degree Connector, Plain	22.20	6.16
		<i>For Work In Restricted Working Space, Add</i>	3.30	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.30	
26 05 33 13-2436	EA	1-1/4" Flexible 90 Degree Connector, Plain	34.46	6.59
		<i>For Work In Restricted Working Space, Add</i>	3.96	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.96	
26 05 33 13-2437	EA	1-1/2" Flexible 90 Degree Connector, Plain	53.65	7.70
		<i>For Work In Restricted Working Space, Add</i>	4.95	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.95	
26 05 33 13-2438	EA	2" Flexible 90 Degree Connector, Plain	64.66	9.45
		<i>For Work In Restricted Working Space, Add</i>	5.61	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.61	
26 05 33 13-2439	EA	2-1/2" Flexible 90 Degree Connector, Plain	141.78	10.12
		<i>For Work In Restricted Working Space, Add</i>	6.60	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.60	
26 05 33 13-2440	EA	3" Flexible 90 Degree Connector, Plain	182.01	11.87
		<i>For Work In Restricted Working Space, Add</i>	7.42	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.42	
26 05 33 13-2441	EA	3-1/2" Flexible 90 Degree Connector, Plain	385.13	14.51
		<i>For Work In Restricted Working Space, Add</i>	8.25	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.25	
26 05 33 13-2442	EA	4" Flexible 90 Degree Connector, Plain	687.43	16.49
		<i>For Work In Restricted Working Space, Add</i>	9.90	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.90	
<b>26 05 33 13-2443 Insulated Throat Squeeze Type 90 Degree Connector (26 05 33 13-2395)</b>				
26 05 33 13-2444	EA	1/2" Flexible 90 Degree Connector, Insulated	13.52	4.84
		<i>For Work In Restricted Working Space, Add</i>	2.31	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2.31	
26 05 33 13-2445	EA	3/4" Flexible 90 Degree Connector, Insulated	17.47	5.28
		<i>For Work In Restricted Working Space, Add</i>	2.64	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2.64	
26 05 33 13-2446	EA	1" Flexible 90 Degree Connector, Insulated	22.20	6.16
		<i>For Work In Restricted Working Space, Add</i>	3.30	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.30	
26 05 33 13-2447	EA	1-1/4" Flexible 90 Degree Connector, Insulated	40.09	6.59
		<i>For Work In Restricted Working Space, Add</i>	3.96	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.96	
26 05 33 13-2448	EA	1-1/2" Flexible 90 Degree Connector, Insulated	63.86	7.70
		<i>For Work In Restricted Working Space, Add</i>	4.95	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.95	
26 05 33 13-2449	EA	2" Flexible 90 Degree Connector, Insulated	81.25	9.45
		<i>For Work In Restricted Working Space, Add</i>	5.61	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.61	
26 05 33 13-2450	EA	2-1/2" Flexible 90 Degree Connector, Insulated	193.67	10.12
		<i>For Work In Restricted Working Space, Add</i>	6.60	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.60	
26 05 33 13-2451	EA	3" Flexible 90 Degree Connector, Insulated	238.22	11.87
		<i>For Work In Restricted Working Space, Add</i>	7.42	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.42	
26 05 33 13-2452	EA	3-1/2" Flexible 90 Degree Connector, Insulated	639.90	14.51
		<i>For Work In Restricted Working Space, Add</i>	8.25	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.25	
26 05 33 13-2453	EA	4" Flexible 90 Degree Connector, Insulated	954.27	16.49
		<i>For Work In Restricted Working Space, Add</i>	9.90	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.90	
<b>26 05 33 13-2454 Plain Squeeze Type 45 Degree Connector (26 05 33 13-2395)</b>				



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-2455 EA 3/8" Flexible 45 Degree Connector, Plain.....	10.33	4.40
For Work In Restricted Working Space, Add	1.98	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	1.98	
26 05 33 13-2456 EA 1/2" Flexible 45 Degree Connector, Plain.....	13.89	4.84
For Work In Restricted Working Space, Add	2.31	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	2.31	
26 05 33 13-2457 EA 3/4" Flexible 45 Degree Connector, Plain.....	17.74	5.28
For Work In Restricted Working Space, Add	2.64	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	2.64	
<b>26 05 33 13-2458 Insulated Squeeze Type 45 Degree Connector</b> (26 05 33 13-2395)		
26 05 33 13-2459 EA 3/8" Flexible 45 Degree Connector, Insulated.....	11.05	5.28
For Work In Restricted Working Space, Add	1.98	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	1.98	
26 05 33 13-2460 EA 1/2" Flexible 45 Degree Connector, Insulated.....	15.06	4.84
For Work In Restricted Working Space, Add	2.31	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	2.31	
26 05 33 13-2461 EA 3/4" Flexible 45 Degree Connector, Insulated.....	19.40	5.28
For Work In Restricted Working Space, Add	2.64	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	2.64	
<b>26 05 33 13-2462 Plain Screw-In Connector</b> (26 05 33 13-2395)		
26 05 33 13-2463 EA 3/8" Flexible Steel Screw-in Connector, Plain.....	5.57	3.52
For Work In Restricted Working Space, Add	1.49	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	1.49	
26 05 33 13-2464 EA 1/2" Flexible Steel Screw-in Connector, Plain.....	6.02	3.95
For Work In Restricted Working Space, Add	1.65	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	1.65	
26 05 33 13-2465 EA 3/4" Flexible Steel Screw-in Connector, Plain.....	7.64	4.84
For Work In Restricted Working Space, Add	1.98	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	1.98	
26 05 33 13-2466 EA 1" Flexible Steel Screw-in Connector, Plain.....	10.91	5.28
For Work In Restricted Working Space, Add	2.64	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	2.64	
26 05 33 13-2467 EA 1-1/4" Flexible Steel Screw-in Connector, Plain.....	15.95	6.16
For Work In Restricted Working Space, Add	3.30	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	3.30	
26 05 33 13-2468 EA 1-1/2" Flexible Steel Screw-in Connector, Plain.....	19.52	6.59
For Work In Restricted Working Space, Add	4.13	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	4.13	
26 05 33 13-2469 EA 2" Flexible Steel Screw-in Connector, Plain.....	28.47	7.48
For Work In Restricted Working Space, Add	4.95	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	4.95	
<b>26 05 33 13-2470 Insulated Screw-In Connector</b> (26 05 33 13-2395)		
26 05 33 13-2471 EA 3/8" Flexible Steel Screw-in Connector, Insulated.....	5.88	3.52
For Work In Restricted Working Space, Add	1.49	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	1.49	
26 05 33 13-2472 EA 1/2" Flexible Steel Screw-in Connector, Insulated.....	6.26	3.95
For Work In Restricted Working Space, Add	1.65	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	1.65	
26 05 33 13-2473 EA 3/4" Flexible Steel Screw-in Connector, Insulated.....	8.27	4.84
For Work In Restricted Working Space, Add	1.98	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	1.98	
26 05 33 13-2474 EA 1" Flexible Steel Screw-in Connector, Insulated.....	11.87	5.28
For Work In Restricted Working Space, Add	2.64	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	2.64	
26 05 33 13-2475 EA 1-1/4" Flexible Steel Screw-in Connector, Insulated.....	17.32	6.16
For Work In Restricted Working Space, Add	3.30	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	3.30	
26 05 33 13-2476 EA 1-1/2" Flexible Steel Screw-in Connector, Insulated.....	21.16	6.59
For Work In Restricted Working Space, Add	4.13	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	4.13	
26 05 33 13-2477 EA 2" Flexible Steel Screw-in Connector, Insulated.....	29.91	7.48
For Work In Restricted Working Space, Add	4.95	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	4.95	
<b>26 05 33 13-2478 Screw-In Coupling</b> (26 05 33 13-2395)		
26 05 33 13-2479 EA 1/2" Flexible Steel Screw-in Coupling.....	6.62	3.95
For Work In Restricted Working Space, Add	1.65	
26 05 33 13-2480 EA 3/4" Flexible Steel Screw-in Coupling.....	8.63	4.84
For Work In Restricted Working Space, Add	1.98	
<b>26 05 33 13-2481 Flexible To Electrical Metallic Tubing (EMT) Coupling</b> (26 05 33 13-2395)		
26 05 33 13-2482 EA 3/8" Flexible Steel To Electrical Metallic Tubing (EMT) Coupling.....	8.76	3.52
For Work In Restricted Working Space, Add	1.49	
26 05 33 13-2483 EA 1/2" Flexible Steel To Electrical Metallic Tubing (EMT) Coupling.....	11.85	3.95
For Work In Restricted Working Space, Add	1.65	
26 05 33 13-2484 EA 3/4" Flexible Steel To Electrical Metallic Tubing (EMT) Coupling.....	15.62	4.84
For Work In Restricted Working Space, Add	1.98	

MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33	13-2485		<b>Die Cast Squeeze Type Straight Connector</b> (26 05 33 13-2395)		
	26 05 33 13-2486	EA	3/8" Flexible Straight Connector, Die Cast.....	5.77	3.52
			<i>For Work In Restricted Working Space, Add</i>	1.49	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1.49	
	26 05 33 13-2487	EA	1/2" Flexible Straight Connector, Die Cast.....	6.52	3.95
			<i>For Work In Restricted Working Space, Add</i>	1.65	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1.65	
	26 05 33 13-2488	EA	3/4" Flexible Straight Connector, Die Cast.....	8.07	4.84
			<i>For Work In Restricted Working Space, Add</i>	1.98	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1.98	
	26 05 33 13-2489	EA	1" Flexible Straight Connector, Die Cast.....	12.08	5.28
			<i>For Work In Restricted Working Space, Add</i>	2.64	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2.64	
	26 05 33 13-2490	EA	1-1/4" Flexible Straight Connector, Die Cast.....	16.25	6.16
			<i>For Work In Restricted Working Space, Add</i>	3.30	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.30	
	26 05 33 13-2491	EA	1-1/2" Flexible Straight Connector, Die Cast.....	21.98	6.59
			<i>For Work In Restricted Working Space, Add</i>	4.13	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.13	
	26 05 33 13-2492	EA	2" Flexible Straight Connector, Die Cast.....	28.34	7.48
			<i>For Work In Restricted Working Space, Add</i>	4.95	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.95	
26 05 33	13-2493		<b>Die Cast Squeeze Type 90 Degree Connector</b> (26 05 33 13-2395)		
	26 05 33 13-2494	EA	3/8" Flexible 90 Degree Connector, Die Cast.....	7.63	4.40
			<i>For Work In Restricted Working Space, Add</i>	1.98	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1.98	
	26 05 33 13-2495	EA	1/2" Flexible 90 Degree Connector, Die Cast.....	9.44	4.84
			<i>For Work In Restricted Working Space, Add</i>	2.31	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2.31	
	26 05 33 13-2496	EA	3/4" Flexible 90 Degree Connector, Die Cast.....	11.42	5.28
			<i>For Work In Restricted Working Space, Add</i>	2.64	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2.64	
	26 05 33 13-2497	EA	1" Flexible 90 Degree Connector, Die Cast.....	17.95	6.16
			<i>For Work In Restricted Working Space, Add</i>	3.30	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.30	
	26 05 33 13-2498	EA	1-1/4" Flexible 90 Degree Connector, Die Cast.....	25.34	6.59
			<i>For Work In Restricted Working Space, Add</i>	3.96	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.96	
	26 05 33 13-2499	EA	1-1/2" Flexible 90 Degree Connector, Die Cast.....	39.14	7.70
			<i>For Work In Restricted Working Space, Add</i>	4.95	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.95	
	26 05 33 13-2500	EA	2" Flexible 90 Degree Connector, Die Cast.....	46.76	9.45
			<i>For Work In Restricted Working Space, Add</i>	5.61	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.61	
26 05 33	13-2501		<b>Flexible Liquid Tight Non-Metallic Conduit And Connectors</b> (26 05 33 13-2353)		
26 05 33	13-2502		<b>Flexible Liquid Tight Non-Metallic Conduit</b> (26 05 33 13-2501)		
	26 05 33 13-2503	LF	3/8" Flexible Liquid Tight Non-Metallic Conduit.....	3.92	1.21
			<i>For Work In Restricted Working Space, Add</i>	0.90	
	26 05 33 13-2504	LF	1/2" Flexible Liquid Tight Non-Metallic Conduit.....	4.00	1.21
			<i>For Work In Restricted Working Space, Add</i>	0.90	
	26 05 33 13-2505	LF	3/4" Flexible Liquid Tight Non-Metallic Conduit.....	5.39	1.61
			<i>For Work In Restricted Working Space, Add</i>	1.21	
	26 05 33 13-2506	LF	1" Flexible Liquid Tight Non-Metallic Conduit.....	6.79	1.61
			<i>For Work In Restricted Working Space, Add</i>	1.21	
	26 05 33 13-2507	LF	1-1/4" Flexible Liquid Tight Non-Metallic Conduit.....	8.62	2.01
			<i>For Work In Restricted Working Space, Add</i>	1.51	
	26 05 33 13-2508	LF	1-1/2" Flexible Liquid Tight Non-Metallic Conduit.....	11.04	2.41
			<i>For Work In Restricted Working Space, Add</i>	1.81	
	26 05 33 13-2509	LF	2" Flexible Liquid Tight Non-Metallic Conduit.....	14.14	3.21
			<i>For Work In Restricted Working Space, Add</i>	2.41	
26 05 33	13-2510		<b>Liquid Tight Non-Metallic Straight Connector</b> (26 05 33 13-2501)		
	26 05 33 13-2511	EA	3/8" Liquid Tight Non-Metallic Straight Connector.....	11.40	3.21
			<i>For Work In Restricted Working Space, Add</i>	2.41	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2.41	
	26 05 33 13-2512	EA	1/2" Liquid Tight Non-Metallic Straight Connector.....	11.40	3.21
			<i>For Work In Restricted Working Space, Add</i>	2.41	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2.41	
	26 05 33 13-2513	EA	3/4" Liquid Tight Non-Metallic Straight Connector.....	14.03	3.62
			<i>For Work In Restricted Working Space, Add</i>	2.71	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2.71	
	26 05 33 13-2514	EA	1" Liquid Tight Non-Metallic Straight Connector.....	17.54	4.02
			<i>For Work In Restricted Working Space, Add</i>	3.02	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.02	
	26 05 33 13-2515	EA	1-1/4" Liquid Tight Non-Metallic Straight Connector.....	24.50	4.42
			<i>For Work In Restricted Working Space, Add</i>	3.32	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.32	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-2516 EA 1-1/2" Liquid Tight Non-Metallic Straight Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	30.78 3.62 3.62	4.82
26 05 33 13-2517 EA 2" Liquid Tight Non-Metallic Straight Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	48.40 4.22 4.22	5.62
<b>26 05 33 13-2518 Liquid Tight Non-Metallic 90 Degree Angle Connector</b> (26 05 33 13-2501)		
26 05 33 13-2519 EA 3/8" Liquid Tight Non-Metallic 90 Degree Angle Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.54 3.32 3.32	4.42
26 05 33 13-2520 EA 1/2" Liquid Tight Non-Metallic 90 Degree Angle Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.54 3.32 3.32	4.42
26 05 33 13-2521 EA 3/4" Liquid Tight Non-Metallic 90 Degree Angle Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	20.49 3.62 3.62	4.82
26 05 33 13-2522 EA 1" Liquid Tight Non-Metallic 90 Degree Angle Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	29.29 4.22 4.22	5.62
26 05 33 13-2523 EA 1-1/4" Liquid Tight Non-Metallic 90 Degree Angle Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	30.21 4.52 4.52	6.03
26 05 33 13-2524 EA 1-1/2" Liquid Tight Non-Metallic 90 Degree Angle Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	48.55 4.82 4.82	6.43
26 05 33 13-2525 EA 2" Liquid Tight Non-Metallic 90 Degree Angle Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	65.60 5.43 5.43	7.23
<b>26 05 33 13-2526 Liquid Tight Non-Metallic 45 Degree Angle Connector</b> (26 05 33 13-2501)		
26 05 33 13-2527 EA 3/8" Liquid Tight Non-Metallic 45 Degree Angle Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.54 3.32 3.32	4.42
26 05 33 13-2528 EA 1/2" Liquid Tight Non-Metallic 45 Degree Angle Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.54 3.32 3.32	4.42
26 05 33 13-2529 EA 3/4" Liquid Tight Non-Metallic 45 Degree Angle Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	20.49 3.62 3.62	4.82
26 05 33 13-2530 EA 1" Liquid Tight Non-Metallic 45 Degree Angle Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	29.29 4.22 4.22	5.62
26 05 33 13-2531 EA 1-1/4" Liquid Tight Non-Metallic 45 Degree Angle Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	30.21 4.52 4.52	6.03
26 05 33 13-2532 EA 1-1/2" Liquid Tight Non-Metallic 45 Degree Angle Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	48.55 4.82 4.82	6.43
26 05 33 13-2533 EA 2" Liquid Tight Non-Metallic 45 Degree Angle Connector ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	65.60 5.43 5.43	7.23
<b>26 05 33 13-2534 Blue ENT Electrical Non-Metallic Tubing</b> (26 05 33 13-2353) Note: Carlon - FLEX-PLUS.		
<b>26 05 33 13-2535 Blue ENT Electrical Non-Metallic Tubing</b> (26 05 33 13-2534)		
26 05 33 13-2536 LF 1/2" Blue ENT Electrical Non-Metallic Tubing ..... <i>For Work In Restricted Working Space, Add</i>	4.97 0.99	1.31
26 05 33 13-2537 LF 3/4" Blue ENT Electrical Non-Metallic Tubing ..... <i>For Work In Restricted Working Space, Add</i>	6.73 1.32	1.76
26 05 33 13-2538 LF 1" Blue ENT Electrical Non-Metallic Tubing ..... <i>For Work In Restricted Working Space, Add</i>	8.16 1.32	1.76
<b>26 05 33 13-2539 Terminal Adapter</b> (26 05 33 13-2534)		
26 05 33 13-2540 EA 1/2" Quick Connect Terminal Adapter For Blue ENT Electrical Non-Metallic Tubing ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.54 2.64 2.64	3.52
26 05 33 13-2541 EA 3/4" Quick Connect Terminal Adapter For Blue ENT Electrical Non-Metallic Tubing ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.91 2.97 2.97	3.95
26 05 33 13-2542 EA 1" Quick Connect Terminal Adapter For Blue ENT Electrical Non-Metallic Tubing ..... <i>For Work In Restricted Working Space, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	17.45 3.30 3.30	4.40
<b>26 05 33 13-2543 Coupling</b> (26 05 33 13-2534)		
26 05 33 13-2544 EA 1/2" Quick Connect Coupling For Blue ENT Electrical Non-Metallic Tubing ..... <i>For Work In Restricted Working Space, Add</i>	11.18 2.64	3.52
26 05 33 13-2545 EA 3/4" Quick Connect Coupling For Blue ENT Electrical Non-Metallic Tubing ..... <i>For Work In Restricted Working Space, Add</i>	13.00 2.97	3.95

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR

CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 05 33 13-2546	EA	1" Quick Connect Coupling For Blue ENT Electrical Non-Metallic Tubing	15.66	4.40
		<i>For Work In Restricted Working Space, Add</i>	3.30	

**26 05 33 13-2547 Metallic Conduit Bodies** (26 05 33 13-0058)**26 05 33 13-2548 Threaded, Cast Aluminum Conduit Body** (26 05 33 13-2547)

Note: For use with Rigid Galvanized Steel (RGS), Galvanized Rigid Steel Conduit (GRC), Intermediate Metal Conduit (IMC), or Aluminum Rigid Conduit (ARC)

**26 05 33 13-2549 Type LB, Threaded, Two Hub Cast Aluminum Conduit Body With Cover** (26 05 33 13-2548)

26 05 33 13-2550	EA	1/2" Type LB, Threaded, Two Hub Cast Aluminum Conduit Body With Cover	56.65	19.29
		<i>For Work In Restricted Working Space, Add</i>	14.47	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.82	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	9.65	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	12.06	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	16.88	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	19.29	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	24.12	
		<i>For Elevated Installation &gt;40', Add</i>	26.53	
		<i>For Mogul LB, Add</i>	3.90	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.47	
26 05 33 13-2551	EA	3/4" Type LB, Threaded, Two Hub Cast Aluminum Conduit Body With Cover	66.69	22.10
		<i>For Work In Restricted Working Space, Add</i>	16.58	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.53	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	11.05	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	13.82	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	19.34	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	22.10	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	27.63	
		<i>For Elevated Installation &gt;40', Add</i>	30.39	
		<i>For Mogul LB, Add</i>	5.81	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.58	
26 05 33 13-2552	EA	1" Type LB, Threaded, Two Hub Cast Aluminum Conduit Body With Cover	80.57	25.72
		<i>For Work In Restricted Working Space, Add</i>	19.29	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.43	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	12.86	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	16.08	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	22.51	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	25.72	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	32.15	
		<i>For Elevated Installation &gt;40', Add</i>	35.37	
		<i>For Mogul LB, Add</i>	8.99	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	19.29	
26 05 33 13-2553	EA	1-1/4" Type LB, Threaded, Two Hub Cast Aluminum Conduit Body With Cover	97.65	29.34
		<i>For Work In Restricted Working Space, Add</i>	22.01	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	7.34	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	14.67	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	18.34	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	25.67	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	29.34	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	36.68	
		<i>For Elevated Installation &gt;40', Add</i>	40.34	
		<i>For Mogul LB, Add</i>	14.56	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	22.01	
26 05 33 13-2554	EA	1-1/2" Type LB, Threaded, Two Hub Cast Aluminum Conduit Body With Cover	111.73	32.16
		<i>For Work In Restricted Working Space, Add</i>	24.11	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	8.04	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	16.08	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	20.10	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	28.13	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	32.15	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	40.19	
		<i>For Elevated Installation &gt;40', Add</i>	44.21	
		<i>For Mogul LB, Add</i>	19.49	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	24.11	
26 05 33 13-2555	EA	2" Type LB, Threaded, Two Hub Cast Aluminum Conduit Body With Cover	147.09	38.58
		<i>For Work In Restricted Working Space, Add</i>	28.94	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	9.65	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	19.29	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	24.11	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	33.76	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	38.58	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	48.23	
		<i>For Elevated Installation &gt;40', Add</i>	53.05	
		<i>For Mogul LB, Add</i>	33.16	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	28.94	
26 05 33 13-2556	EA	2-1/2" Type LB, Threaded, Two Hub Cast Aluminum Conduit Body With Cover	247.72	54.26
		<i>For Work In Restricted Working Space, Add</i>	40.69	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	13.56	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	27.13	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	33.91	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	47.47	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	54.26	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	67.82	
		<i>For Elevated Installation &gt;40', Add</i>	74.60	
		<i>For Mogul LB, Add</i>	77.28	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	40.69	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-2557 EA 3" Type LB, Threaded, Two Hub Cast Aluminum Conduit Body With Cover .....	325.58	72.34
For Work In Restricted Working Space, Add	54.26	
For Elevated Installation >10' To 15', Add	18.09	
For Elevated Installation >15' To 20', Add	36.17	
For Elevated Installation >20' To 25', Add	45.22	
For Elevated Installation >25' To 30', Add	63.30	
For Elevated Installation >30' To 35', Add	72.34	
For Elevated Installation >35' To 40', Add	90.43	
For Elevated Installation >40', Add	99.47	
For Mogul LB, Add	99.50	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	54.26	
26 05 33 13-2558 EA 3-1/2" Type LB, Threaded, Two Hub Cast Aluminum Conduit Body With Cover .....	433.04	90.43
For Work In Restricted Working Space, Add	67.82	
For Elevated Installation >10' To 15', Add	22.61	
For Elevated Installation >15' To 20', Add	45.21	
For Elevated Installation >20' To 25', Add	56.52	
For Elevated Installation >25' To 30', Add	79.12	
For Elevated Installation >30' To 35', Add	90.43	
For Elevated Installation >35' To 40', Add	113.04	
For Elevated Installation >40', Add	124.34	
For Mogul LB, Add	143.92	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	67.82	
26 05 33 13-2559 EA 4" Type LB, Threaded, Two Hub Cast Aluminum Conduit Body With Cover .....	562.91	110.12
For Work In Restricted Working Space, Add	82.59	
For Elevated Installation >10' To 15', Add	27.53	
For Elevated Installation >15' To 20', Add	55.06	
For Elevated Installation >20' To 25', Add	68.83	
For Elevated Installation >25' To 30', Add	96.36	
For Elevated Installation >30' To 35', Add	110.12	
For Elevated Installation >35' To 40', Add	137.66	
For Elevated Installation >40', Add	151.42	
For Mogul LB, Add	201.93	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	82.59	
<b>26 05 33 13-2560 Type LL Or LR, Threaded, Two Hub Cast Aluminum Conduit Body With Cover</b> <small>(26 05 33 13-2548)</small>		
26 05 33 13-2561 EA 1/2" Type LL Or LR, Threaded, Two Hub Cast Aluminum Conduit Body With Cover .....	57.67	19.29
For Work In Restricted Working Space, Add	14.47	
For Elevated Installation >10' To 15', Add	4.62	
For Elevated Installation >15' To 20', Add	9.65	
For Elevated Installation >20' To 25', Add	12.06	
For Elevated Installation >25' To 30', Add	16.88	
For Elevated Installation >30' To 35', Add	19.29	
For Elevated Installation >35' To 40', Add	24.12	
For Elevated Installation >40', Add	26.53	
For Mogul LB, Add	4.67	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	14.47	
26 05 33 13-2562 EA 3/4" Type LL Or LR, Threaded, Two Hub Cast Aluminum Conduit Body With Cover .....	67.69	22.10
For Work In Restricted Working Space, Add	16.58	
For Elevated Installation >10' To 15', Add	5.53	
For Elevated Installation >15' To 20', Add	11.05	
For Elevated Installation >20' To 25', Add	13.82	
For Elevated Installation >25' To 30', Add	19.34	
For Elevated Installation >30' To 35', Add	22.10	
For Elevated Installation >35' To 40', Add	27.63	
For Elevated Installation >40', Add	30.39	
For Mogul LB, Add	6.56	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	16.58	
26 05 33 13-2563 EA 1" Type LL Or LR, Threaded, Two Hub Cast Aluminum Conduit Body With Cover .....	82.59	25.72
For Work In Restricted Working Space, Add	19.29	
For Elevated Installation >10' To 15', Add	6.43	
For Elevated Installation >15' To 20', Add	12.86	
For Elevated Installation >20' To 25', Add	16.08	
For Elevated Installation >25' To 30', Add	22.51	
For Elevated Installation >30' To 35', Add	25.72	
For Elevated Installation >35' To 40', Add	32.15	
For Elevated Installation >40', Add	35.37	
For Mogul LB, Add	10.50	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	19.29	
26 05 33 13-2564 EA 1-1/4" Type LL Or LR, Threaded, Two Hub Cast Aluminum Conduit Body With Cover .....	100.10	29.34
For Work In Restricted Working Space, Add	22.01	
For Elevated Installation >10' To 15', Add	7.34	
For Elevated Installation >15' To 20', Add	14.67	
For Elevated Installation >20' To 25', Add	18.34	
For Elevated Installation >25' To 30', Add	25.67	
For Elevated Installation >30' To 35', Add	29.34	
For Elevated Installation >35' To 40', Add	36.68	
For Elevated Installation >40', Add	40.34	
For Mogul LB, Add	16.40	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	22.01	

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT DEMOLITION	
CSI	UOM DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-2565	EA 1-1/2" Type LL Or LR, Threaded, Two Hub Cast Aluminum Conduit Body With Cover ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Mogul LB, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	115.91 24.11 8.04 16.08 20.10 28.13 32.15 40.19 44.21 22.63 24.11	32.16
26 05 33 13-2566	EA 2" Type LL Or LR, Threaded, Two Hub Cast Aluminum Conduit Body With Cover ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Mogul LB, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	156.05 28.94 9.65 19.29 24.11 33.76 38.58 48.23 53.05 39.88 28.94	38.58
26 05 33 13-2567	EA 2-1/2" Type LL Or LR, Threaded, Two Hub Cast Aluminum Conduit Body With Cover ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Mogul LB, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	243.21 40.69 13.56 27.13 33.91 47.47 54.26 67.82 74.60 73.90 40.69	54.26
26 05 33 13-2568	EA 3" Type LL Or LR, Threaded, Two Hub Cast Aluminum Conduit Body With Cover ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Mogul LB, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	310.39 54.26 18.09 36.17 45.22 63.30 72.34 90.43 99.47 88.10 54.26	72.34
26 05 33 13-2569	EA 3-1/2" Type LL Or LR, Threaded, Two Hub Cast Aluminum Conduit Body With Cover ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Mogul LB, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	445.99 67.82 22.61 45.21 56.52 79.12 90.43 113.04 124.34 153.64 67.82	90.43
26 05 33 13-2570	EA 4" Type LL Or LR, Threaded, Two Hub Cast Aluminum Conduit Body With Cover ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Mogul LB, Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	589.37 82.59 27.53 55.06 68.83 96.36 110.12 137.66 151.42 221.78 82.59	110.12
26 05 33 13-2571	Type T, Threaded, Three Hub Cast Aluminum Conduit Body With Cover <sup>(26 05</sup> <sub>33 13-2548)</sub>		
26 05 33 13-2572	EA 1/2" Type T, Threaded, Three Hub Cast Aluminum Conduit Body With Cover ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	66.42 16.58 5.53 11.05 13.82 19.34 22.10 27.63 30.39 16.58	22.10

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-2573 EA 3/4" Type T, Threaded, Three Hub Cast Aluminum Conduit Body With Cover .....	78.67	25.72
For Work In Restricted Working Space, Add	19.29	
For Elevated Installation >10' To 15', Add	6.43	
For Elevated Installation >15' To 20', Add	12.86	
For Elevated Installation >20' To 25', Add	16.08	
For Elevated Installation >25' To 30', Add	22.51	
For Elevated Installation >30' To 35', Add	25.72	
For Elevated Installation >35' To 40', Add	32.15	
For Elevated Installation >40', Add	35.37	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	19.29	
26 05 33 13-2574 EA 1" Type T, Threaded, Three Hub Cast Aluminum Conduit Body With Cover .....	90.68	28.14
For Work In Restricted Working Space, Add	21.10	
For Elevated Installation >10' To 15', Add	7.03	
For Elevated Installation >15' To 20', Add	14.07	
For Elevated Installation >20' To 25', Add	17.59	
For Elevated Installation >25' To 30', Add	24.62	
For Elevated Installation >30' To 35', Add	28.14	
For Elevated Installation >35' To 40', Add	35.17	
For Elevated Installation >40', Add	38.69	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	21.10	
26 05 33 13-2575 EA 1-1/4" Type T, Threaded, Three Hub Cast Aluminum Conduit Body With Cover .....	111.21	32.16
For Work In Restricted Working Space, Add	24.11	
For Elevated Installation >10' To 15', Add	8.04	
For Elevated Installation >15' To 20', Add	16.08	
For Elevated Installation >20' To 25', Add	20.10	
For Elevated Installation >25' To 30', Add	28.13	
For Elevated Installation >30' To 35', Add	32.15	
For Elevated Installation >35' To 40', Add	40.19	
For Elevated Installation >40', Add	44.21	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	24.11	
26 05 33 13-2576 EA 1-1/2" Type T, Threaded, Three Hub Cast Aluminum Conduit Body With Cover .....	128.48	35.37
For Work In Restricted Working Space, Add	26.53	
For Elevated Installation >10' To 15', Add	8.84	
For Elevated Installation >15' To 20', Add	17.68	
For Elevated Installation >20' To 25', Add	22.11	
For Elevated Installation >25' To 30', Add	30.95	
For Elevated Installation >30' To 35', Add	35.37	
For Elevated Installation >35' To 40', Add	44.21	
For Elevated Installation >40', Add	48.63	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	26.53	
26 05 33 13-2577 EA 2" Type T, Threaded, Three Hub Cast Aluminum Conduit Body With Cover .....	172.02	41.39
For Work In Restricted Working Space, Add	31.05	
For Elevated Installation >10' To 15', Add	10.35	
For Elevated Installation >15' To 20', Add	20.70	
For Elevated Installation >20' To 25', Add	25.87	
For Elevated Installation >25' To 30', Add	36.22	
For Elevated Installation >30' To 35', Add	41.40	
For Elevated Installation >35' To 40', Add	51.75	
For Elevated Installation >40', Add	56.92	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	31.05	
26 05 33 13-2578 EA 2-1/2" Type T, Threaded, Three Hub Cast Aluminum Conduit Body With Cover .....	271.79	60.28
For Work In Restricted Working Space, Add	45.21	
For Elevated Installation >10' To 15', Add	15.07	
For Elevated Installation >15' To 20', Add	30.14	
For Elevated Installation >20' To 25', Add	37.68	
For Elevated Installation >25' To 30', Add	52.75	
For Elevated Installation >30' To 35', Add	60.28	
For Elevated Installation >35' To 40', Add	75.36	
For Elevated Installation >40', Add	82.89	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	45.21	
26 05 33 13-2579 EA 3" Type T, Threaded, Three Hub Cast Aluminum Conduit Body With Cover .....	351.15	78.37
For Work In Restricted Working Space, Add	58.78	
For Elevated Installation >10' To 15', Add	19.59	
For Elevated Installation >15' To 20', Add	39.19	
For Elevated Installation >20' To 25', Add	48.98	
For Elevated Installation >25' To 30', Add	68.58	
For Elevated Installation >30' To 35', Add	78.37	
For Elevated Installation >35' To 40', Add	97.97	
For Elevated Installation >40', Add	107.76	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	58.78	
26 05 33 13-2580 EA 3-1/2" Type T, Threaded, Three Hub Cast Aluminum Conduit Body With Cover .....	563.52	96.45
For Work In Restricted Working Space, Add	72.34	
For Elevated Installation >10' To 15', Add	24.11	
For Elevated Installation >15' To 20', Add	48.23	
For Elevated Installation >20' To 25', Add	60.29	
For Elevated Installation >25' To 30', Add	84.40	
For Elevated Installation >30' To 35', Add	96.46	
For Elevated Installation >35' To 40', Add	120.57	
For Elevated Installation >40', Add	132.63	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	72.34	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33	13-2581	EA	4" Type T, Threaded, Three Hub Cast Aluminum Conduit Body With Cover <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	645.34 87.11 29.04 58.08 72.60 101.63 116.15 145.19 159.71 87.11	116.15
26 05 33	13-2582		<b>Type C, Threaded, Two Hub Cast Aluminum Conduit Body With Cover</b> <small>(26 05 33)</small>		
26 05 33	13-2583	EA	<sup>13-2584</sup> 1/2" Type C, Threaded, Two Hub Cast Aluminum Conduit Body With Cover <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	57.88 14.47 4.82 9.65 12.06 16.88 19.29 24.12 26.53 14.47	19.29
26 05 33	13-2584	EA	3/4" Type C, Threaded, Two Hub Cast Aluminum Conduit Body With Cover <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	66.98 16.58 5.53 11.05 13.82 19.34 22.10 27.63 30.39 16.58	22.10
26 05 33	13-2585	EA	1" Type C, Threaded, Two Hub Cast Aluminum Conduit Body With Cover <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	80.77 18.99 6.33 12.66 15.83 22.16 25.32 31.65 34.82 18.99	25.32
26 05 33	13-2586	EA	1-1/4" Type C, Threaded, Two Hub Cast Aluminum Conduit Body With Cover <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	99.13 22.01 7.34 14.67 18.34 25.67 29.34 36.68 40.34 22.01	29.34
26 05 33	13-2587	EA	1-1/2" Type C, Threaded, Two Hub Cast Aluminum Conduit Body With Cover <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	111.05 24.11 8.04 16.08 20.10 28.13 32.15 40.19 44.21 24.11	32.16
26 05 33	13-2588	EA	2" Type C, Threaded, Two Hub Cast Aluminum Conduit Body With Cover <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	147.17 28.94 9.65 19.29 24.11 33.76 38.58 48.23 53.05 28.94	38.58
26 05 33	13-2589	EA	2-1/2" Type C, Threaded, Two Hub Cast Aluminum Conduit Body With Cover <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	239.40 40.69 13.56 27.13 33.91 47.47 54.26 67.82 74.60 40.69	54.26



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-2590 EA 3" Type C, Threaded, Two Hub Cast Aluminum Conduit Body With Cover.....	307.96	72.34
For Work In Restricted Working Space, Add	54.26	
For Elevated Installation >10' To 15', Add	18.09	
For Elevated Installation >15' To 20', Add	36.17	
For Elevated Installation >20' To 25', Add	45.22	
For Elevated Installation >25' To 30', Add	63.30	
For Elevated Installation >30' To 35', Add	72.34	
For Elevated Installation >35' To 40', Add	90.43	
For Elevated Installation >40', Add	99.47	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	54.26	
26 05 33 13-2591 EA 3-1/2" Type C, Threaded, Two Hub Cast Aluminum Conduit Body With Cover.....	438.20	90.43
For Work In Restricted Working Space, Add	67.82	
For Elevated Installation >10' To 15', Add	22.61	
For Elevated Installation >15' To 20', Add	45.21	
For Elevated Installation >20' To 25', Add	56.52	
For Elevated Installation >25' To 30', Add	79.12	
For Elevated Installation >30' To 35', Add	90.43	
For Elevated Installation >35' To 40', Add	113.04	
For Elevated Installation >40', Add	124.34	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	67.82	
26 05 33 13-2592 EA 4" Type C, Threaded, Two Hub Cast Aluminum Conduit Body With Cover.....	565.34	110.12
For Work In Restricted Working Space, Add	82.59	
For Elevated Installation >10' To 15', Add	27.53	
For Elevated Installation >15' To 20', Add	55.06	
For Elevated Installation >20' To 25', Add	68.83	
For Elevated Installation >25' To 30', Add	96.36	
For Elevated Installation >30' To 35', Add	110.12	
For Elevated Installation >35' To 40', Add	137.66	
For Elevated Installation >40', Add	151.42	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	82.59	
<b>26 05 33 13-2593 Type X, Threaded, Four Hub Cast Aluminum Conduit Body With Cover</b> <small>(26 05 33 13-2548)</small>		
26 05 33 13-2594 EA 1/2" Type X, Threaded, Four Hub Cast Aluminum Conduit Body With Cover.....	77.00	25.32
For Work In Restricted Working Space, Add	18.99	
For Elevated Installation >10' To 15', Add	6.33	
For Elevated Installation >15' To 20', Add	12.66	
For Elevated Installation >20' To 25', Add	15.83	
For Elevated Installation >25' To 30', Add	22.16	
For Elevated Installation >30' To 35', Add	25.32	
For Elevated Installation >35' To 40', Add	31.65	
For Elevated Installation >40', Add	34.82	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	18.99	
26 05 33 13-2595 EA 3/4" Type X, Threaded, Four Hub Cast Aluminum Conduit Body With Cover.....	88.87	28.14
For Work In Restricted Working Space, Add	21.10	
For Elevated Installation >10' To 15', Add	7.03	
For Elevated Installation >15' To 20', Add	14.07	
For Elevated Installation >20' To 25', Add	17.59	
For Elevated Installation >25' To 30', Add	24.62	
For Elevated Installation >30' To 35', Add	28.14	
For Elevated Installation >35' To 40', Add	35.17	
For Elevated Installation >40', Add	38.69	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	21.10	
26 05 33 13-2596 EA 1" Type X, Threaded, Four Hub Cast Aluminum Conduit Body With Cover.....	108.71	30.95
For Work In Restricted Working Space, Add	23.21	
For Elevated Installation >10' To 15', Add	7.74	
For Elevated Installation >15' To 20', Add	15.47	
For Elevated Installation >20' To 25', Add	19.34	
For Elevated Installation >25' To 30', Add	27.08	
For Elevated Installation >30' To 35', Add	30.94	
For Elevated Installation >35' To 40', Add	38.68	
For Elevated Installation >40', Add	42.55	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	23.21	
26 05 33 13-2597 EA 1-1/4" Type X, Threaded, Four Hub Cast Aluminum Conduit Body With Cover.....	125.34	35.37
For Work In Restricted Working Space, Add	26.53	
For Elevated Installation >10' To 15', Add	8.84	
For Elevated Installation >15' To 20', Add	17.68	
For Elevated Installation >20' To 25', Add	22.11	
For Elevated Installation >25' To 30', Add	30.95	
For Elevated Installation >30' To 35', Add	35.37	
For Elevated Installation >35' To 40', Add	44.21	
For Elevated Installation >40', Add	48.63	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	26.53	
26 05 33 13-2598 EA 1-1/2" Type X, Threaded, Four Hub Cast Aluminum Conduit Body With Cover.....	161.11	38.58
For Work In Restricted Working Space, Add	28.94	
For Elevated Installation >10' To 15', Add	9.65	
For Elevated Installation >15' To 20', Add	19.29	
For Elevated Installation >20' To 25', Add	24.11	
For Elevated Installation >25' To 30', Add	33.76	
For Elevated Installation >30' To 35', Add	38.58	
For Elevated Installation >35' To 40', Add	48.23	
For Elevated Installation >40', Add	53.05	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	28.94	

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33	13-2599	EA 2" Type X, Threaded, Four Hub Cast Aluminum Conduit Body With Cover.....	194.81	47.43
		<i>For Work In Restricted Working Space, Add</i>	35.57	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	11.86	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	23.71	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	29.64	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	41.50	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	47.42	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	59.28	
		<i>For Elevated Installation &gt;40', Add</i>	65.21	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	35.57	
26 05 33	13-2600	EA 2-1/2" Type X, Threaded, Four Hub Cast Aluminum Conduit Body With Cover.....	363.01	69.53
		<i>For Work In Restricted Working Space, Add</i>	52.15	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	17.38	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	34.76	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	43.46	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	60.84	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	69.53	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	86.91	
		<i>For Elevated Installation &gt;40', Add</i>	95.60	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	52.15	
26 05 33	13-2601	EA 3" Type X, Threaded, Four Hub Cast Aluminum Conduit Body With Cover.....	447.70	90.43
		<i>For Work In Restricted Working Space, Add</i>	67.82	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	22.61	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	45.21	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	56.52	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	79.12	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	90.43	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	113.04	
		<i>For Elevated Installation &gt;40', Add</i>	124.34	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	67.82	
26 05 33	13-2602	EA 3-1/2" Type X, Threaded, Four Hub Cast Aluminum Conduit Body With Cover.....	638.77	111.73
		<i>For Work In Restricted Working Space, Add</i>	84.40	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	28.13	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	56.27	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	70.33	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	98.47	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	112.53	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	140.67	
		<i>For Elevated Installation &gt;40', Add</i>	154.73	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	84.40	
26 05 33	13-2603	EA 4" Type X, Threaded, Four Hub Cast Aluminum Conduit Body With Cover.....	771.64	134.23
		<i>For Work In Restricted Working Space, Add</i>	100.68	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	33.56	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	67.12	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	83.90	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	117.46	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	134.24	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	167.80	
		<i>For Elevated Installation &gt;40', Add</i>	184.57	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	100.68	
26 05 33	13-2604	<b>Threaded, Malleable Iron Conduit Body</b> <small>(26 05 33 13-2547)</small>		
		Note: For use with Rigid Galvanized Steel (RGS), Galvanized Rigid Steel Conduit (GRC), or Intermediate Metal Conduit (IMC)		
26 05 33	13-2605	<b>Type LB, Threaded, Two Hub Malleable Iron Conduit Body With Cover</b> <small>(26 05 33 13-2604)</small>		
26 05 33	13-2606	EA 1/2" Type LB, Threaded, Two Hub Malleable Iron Conduit Body With Cover.....	59.51	19.29
		<i>For Work In Restricted Working Space, Add</i>	14.47	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	4.82	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	9.65	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	12.06	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	16.88	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	19.29	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	24.12	
		<i>For Elevated Installation &gt;40', Add</i>	26.53	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.47	
26 05 33	13-2607	EA 3/4" Type LB, Threaded, Two Hub Malleable Iron Conduit Body With Cover.....	69.09	22.10
		<i>For Work In Restricted Working Space, Add</i>	16.58	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	5.53	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	11.05	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	13.82	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	19.34	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	22.10	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	27.63	
		<i>For Elevated Installation &gt;40', Add</i>	30.39	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.58	
26 05 33	13-2608	EA 1" Type LB, Threaded, Two Hub Malleable Iron Conduit Body With Cover.....	84.92	25.72
		<i>For Work In Restricted Working Space, Add</i>	19.29	
		<i>For Elevated Installation &gt;10' To 15', Add</i>	6.43	
		<i>For Elevated Installation &gt;15' To 20', Add</i>	12.86	
		<i>For Elevated Installation &gt;20' To 25', Add</i>	16.08	
		<i>For Elevated Installation &gt;25' To 30', Add</i>	22.51	
		<i>For Elevated Installation &gt;30' To 35', Add</i>	25.72	
		<i>For Elevated Installation &gt;35' To 40', Add</i>	32.15	
		<i>For Elevated Installation &gt;40', Add</i>	35.37	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	19.29	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-2609 EA 1-1/4" Type LB, Threaded, Two Hub Malleable Iron Conduit Body With Cover.....	110.34	29.34
For Work In Restricted Working Space, Add	22.01	
For Elevated Installation >10' To 15', Add	7.34	
For Elevated Installation >15' To 20', Add	14.67	
For Elevated Installation >20' To 25', Add	18.34	
For Elevated Installation >25' To 30', Add	25.67	
For Elevated Installation >30' To 35', Add	29.34	
For Elevated Installation >35' To 40', Add	36.68	
For Elevated Installation >40', Add	40.34	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	22.01	
26 05 33 13-2610 EA 1-1/2" Type LB, Threaded, Two Hub Malleable Iron Conduit Body With Cover.....	125.75	32.16
For Work In Restricted Working Space, Add	24.11	
For Elevated Installation >10' To 15', Add	8.04	
For Elevated Installation >15' To 20', Add	16.08	
For Elevated Installation >20' To 25', Add	20.10	
For Elevated Installation >25' To 30', Add	28.13	
For Elevated Installation >30' To 35', Add	32.15	
For Elevated Installation >35' To 40', Add	40.19	
For Elevated Installation >40', Add	44.21	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	24.11	
26 05 33 13-2611 EA 2" Type LB, Threaded, Two Hub Malleable Iron Conduit Body With Cover.....	172.39	38.58
For Work In Restricted Working Space, Add	28.94	
For Elevated Installation >10' To 15', Add	9.65	
For Elevated Installation >15' To 20', Add	19.29	
For Elevated Installation >20' To 25', Add	24.12	
For Elevated Installation >25' To 30', Add	33.76	
For Elevated Installation >30' To 35', Add	38.58	
For Elevated Installation >35' To 40', Add	48.23	
For Elevated Installation >40', Add	53.05	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	28.94	
26 05 33 13-2612 EA 2-1/2" Type LB, Threaded, Two Hub Malleable Iron Conduit Body With Cover.....	291.08	54.26
For Work In Restricted Working Space, Add	40.70	
For Elevated Installation >10' To 15', Add	13.57	
For Elevated Installation >15' To 20', Add	27.13	
For Elevated Installation >20' To 25', Add	33.91	
For Elevated Installation >25' To 30', Add	47.48	
For Elevated Installation >30' To 35', Add	54.26	
For Elevated Installation >35' To 40', Add	67.83	
For Elevated Installation >40', Add	74.61	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	40.70	
26 05 33 13-2613 EA 3" Type LB, Threaded, Two Hub Malleable Iron Conduit Body With Cover.....	412.72	72.34
For Work In Restricted Working Space, Add	54.26	
For Elevated Installation >10' To 15', Add	18.09	
For Elevated Installation >15' To 20', Add	36.17	
For Elevated Installation >20' To 25', Add	45.22	
For Elevated Installation >25' To 30', Add	63.30	
For Elevated Installation >30' To 35', Add	72.34	
For Elevated Installation >35' To 40', Add	90.43	
For Elevated Installation >40', Add	99.47	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	54.26	
26 05 33 13-2614 EA 3-1/2" Type LB, Threaded, Two Hub Malleable Iron Conduit Body With Cover.....	569.33	90.43
For Work In Restricted Working Space, Add	67.82	
For Elevated Installation >10' To 15', Add	22.61	
For Elevated Installation >15' To 20', Add	45.21	
For Elevated Installation >20' To 25', Add	56.52	
For Elevated Installation >25' To 30', Add	79.12	
For Elevated Installation >30' To 35', Add	90.43	
For Elevated Installation >35' To 40', Add	113.04	
For Elevated Installation >40', Add	124.34	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	67.82	
26 05 33 13-2615 EA 4" Type LB, Threaded, Two Hub Malleable Iron Conduit Body With Cover.....	681.22	110.12
For Work In Restricted Working Space, Add	82.59	
For Elevated Installation >10' To 15', Add	27.53	
For Elevated Installation >15' To 20', Add	55.06	
For Elevated Installation >20' To 25', Add	68.83	
For Elevated Installation >25' To 30', Add	96.36	
For Elevated Installation >30' To 35', Add	110.12	
For Elevated Installation >35' To 40', Add	137.66	
For Elevated Installation >40', Add	151.42	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	82.59	
<b>26 05 33 13-2616 Type LL Or LR, Threaded, Two Hub Malleable Iron Conduit Body With Cover</b>		
<small>(26 05 33 13-2604)</small>		
26 05 33 13-2617 EA 1/2" Type LL Or LR, Threaded, Two Hub Malleable Iron Conduit Body With Cover.....	62.13	19.29
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	14.47	
26 05 33 13-2618 EA 3/4" Type LL Or LR, Threaded, Two Hub Malleable Iron Conduit Body With Cover.....	69.86	22.10
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	16.58	
26 05 33 13-2619 EA 1" Type LL Or LR, Threaded, Two Hub Malleable Iron Conduit Body With Cover.....	88.91	25.72
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	19.29	
26 05 33 13-2620 EA 1-1/4" Type LL Or LR, Threaded, Two Hub Malleable Iron Conduit Body With Cover.....	113.01	29.34
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	22.01	
26 05 33 13-2621 EA 1-1/2" Type LL Or LR, Threaded, Two Hub Malleable Iron Conduit Body With Cover.....	129.02	32.16
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	24.11	
26 05 33 13-2622 EA 2" Type LL Or LR, Threaded, Two Hub Malleable Iron Conduit Body With Cover.....	165.68	38.58
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	28.94	
26 05 33 13-2623 EA 2-1/2" Type LL Or LR, Threaded, Two Hub Malleable Iron Conduit Body With Cover.....	253.81	54.26
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	40.70	

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 33 Raceway and Boxes for Electrical Systems**



MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 33	13-2624	EA 3" Type LL Or LR, Threaded, Two Hub Malleable Iron Conduit Body With Cover <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	345.71 54.26	72.34
26 05 33	13-2625	EA 3-1/2" Type LL Or LR, Threaded, Two Hub Malleable Iron Conduit Body With Cover <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	608.80 67.82	90.43
26 05 33	13-2626	EA 4" Type LL Or LR, Threaded, Two Hub Malleable Iron Conduit Body With Cover <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	710.33 82.59	110.12
<b>26 05 33 13-2627 Type T, Threaded, Three Hub Malleable Iron Conduit Body With Cover (26 05 33)</b>				
26 05 33	13-2628	EA 1/2" Type T, Threaded, Three Hub Malleable Iron Conduit Body With Cover <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	73.89 16.58 5.53 11.05 13.82 19.34 22.10 27.63 30.39 16.58	22.10
26 05 33	13-2629	EA 3/4" Type T, Threaded, Three Hub Malleable Iron Conduit Body With Cover <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	87.10 19.59 6.53 13.06 16.33 22.86 26.12 32.66 35.92 19.59	25.72
26 05 33	13-2630	EA 1" Type T, Threaded, Three Hub Malleable Iron Conduit Body With Cover <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	103.29 21.10 7.03 14.07 17.59 24.62 28.14 35.17 38.69 21.10	28.14
26 05 33	13-2631	EA 1-1/4" Type T, Threaded, Three Hub Malleable Iron Conduit Body With Cover <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	130.43 23.81 7.94 15.87 19.84 27.78 31.75 39.69 43.65 23.81	32.16
26 05 33	13-2632	EA 1-1/2" Type T, Threaded, Three Hub Malleable Iron Conduit Body With Cover <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	149.77 26.53 8.84 17.68 22.11 30.95 35.37 44.21 48.63 26.53	35.37
26 05 33	13-2633	EA 2" Type T, Threaded, Three Hub Malleable Iron Conduit Body With Cover <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	199.61 31.05 10.35 20.70 25.87 36.22 41.40 51.75 56.92 31.05	41.39
26 05 33	13-2634	EA 2-1/2" Type T, Threaded, Three Hub Malleable Iron Conduit Body With Cover <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	251.56 45.21 15.07 30.14 37.68 52.75 60.28 75.36 82.89 45.21	60.28

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-2635 EA 3" Type T, Threaded, Three Hub Malleable Iron Conduit Body With Cover.....	363.51	78.37
<i>For Work In Restricted Working Space, Add</i>	58.78	
<i>For Elevated Installation &gt;10' To 15', Add</i>	19.59	
<i>For Elevated Installation &gt;15' To 20', Add</i>	39.19	
<i>For Elevated Installation &gt;20' To 25', Add</i>	48.98	
<i>For Elevated Installation &gt;25' To 30', Add</i>	68.58	
<i>For Elevated Installation &gt;30' To 35', Add</i>	78.37	
<i>For Elevated Installation &gt;35' To 40', Add</i>	97.97	
<i>For Elevated Installation &gt;40', Add</i>	107.76	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	58.78	
26 05 33 13-2636 EA 3-1/2" Type T, Threaded, Three Hub Malleable Iron Conduit Body With Cover .....	642.09	96.45
<i>For Work In Restricted Working Space, Add</i>	72.34	
<i>For Elevated Installation &gt;10' To 15', Add</i>	24.11	
<i>For Elevated Installation &gt;15' To 20', Add</i>	48.23	
<i>For Elevated Installation &gt;20' To 25', Add</i>	60.29	
<i>For Elevated Installation &gt;25' To 30', Add</i>	84.40	
<i>For Elevated Installation &gt;30' To 35', Add</i>	96.46	
<i>For Elevated Installation &gt;35' To 40', Add</i>	120.57	
<i>For Elevated Installation &gt;40', Add</i>	132.63	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	72.34	
26 05 33 13-2637 EA 4" Type T, Threaded, Three Hub Malleable Iron Conduit Body With Cover.....	742.15	116.15
<i>For Work In Restricted Working Space, Add</i>	87.41	
<i>For Elevated Installation &gt;10' To 15', Add</i>	29.14	
<i>For Elevated Installation &gt;15' To 20', Add</i>	58.28	
<i>For Elevated Installation &gt;20' To 25', Add</i>	72.85	
<i>For Elevated Installation &gt;25' To 30', Add</i>	101.98	
<i>For Elevated Installation &gt;30' To 35', Add</i>	116.55	
<i>For Elevated Installation &gt;35' To 40', Add</i>	145.69	
<i>For Elevated Installation &gt;40', Add</i>	160.26	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	87.41	
<b>26 05 33 13-2638 Type C, Threaded, Two Hub Malleable Iron Conduit Body With Cover</b> <small>(26 05 33 13-2604)</small>		
26 05 33 13-2639 EA 1/2" Type C, Threaded, Two Hub Malleable Iron Conduit Body With Cover.....	59.70	19.29
<i>For Work In Restricted Working Space, Add</i>	14.47	
<i>For Elevated Installation &gt;10' To 15', Add</i>	4.82	
<i>For Elevated Installation &gt;15' To 20', Add</i>	9.64	
<i>For Elevated Installation &gt;20' To 25', Add</i>	12.06	
<i>For Elevated Installation &gt;25' To 30', Add</i>	16.88	
<i>For Elevated Installation &gt;30' To 35', Add</i>	19.29	
<i>For Elevated Installation &gt;35' To 40', Add</i>	24.11	
<i>For Elevated Installation &gt;40', Add</i>	26.52	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.47	
26 05 33 13-2640 EA 3/4" Type C, Threaded, Two Hub Malleable Iron Conduit Body With Cover.....	72.47	22.10
<i>For Work In Restricted Working Space, Add</i>	16.58	
<i>For Elevated Installation &gt;10' To 15', Add</i>	5.53	
<i>For Elevated Installation &gt;15' To 20', Add</i>	11.05	
<i>For Elevated Installation &gt;20' To 25', Add</i>	13.82	
<i>For Elevated Installation &gt;25' To 30', Add</i>	19.34	
<i>For Elevated Installation &gt;30' To 35', Add</i>	22.10	
<i>For Elevated Installation &gt;35' To 40', Add</i>	27.63	
<i>For Elevated Installation &gt;40', Add</i>	30.39	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.58	
26 05 33 13-2641 EA 1" Type C, Threaded, Two Hub Malleable Iron Conduit Body With Cover.....	84.87	25.32
<i>For Work In Restricted Working Space, Add</i>	18.99	
<i>For Elevated Installation &gt;10' To 15', Add</i>	6.33	
<i>For Elevated Installation &gt;15' To 20', Add</i>	12.66	
<i>For Elevated Installation &gt;20' To 25', Add</i>	15.83	
<i>For Elevated Installation &gt;25' To 30', Add</i>	22.16	
<i>For Elevated Installation &gt;30' To 35', Add</i>	25.32	
<i>For Elevated Installation &gt;35' To 40', Add</i>	31.66	
<i>For Elevated Installation &gt;40', Add</i>	34.82	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18.99	
26 05 33 13-2642 EA 1-1/4" Type C, Threaded, Two Hub Malleable Iron Conduit Body With Cover.....	115.26	29.34
<i>For Work In Restricted Working Space, Add</i>	22.01	
<i>For Elevated Installation &gt;10' To 15', Add</i>	7.34	
<i>For Elevated Installation &gt;15' To 20', Add</i>	14.67	
<i>For Elevated Installation &gt;20' To 25', Add</i>	18.34	
<i>For Elevated Installation &gt;25' To 30', Add</i>	25.67	
<i>For Elevated Installation &gt;30' To 35', Add</i>	29.34	
<i>For Elevated Installation &gt;35' To 40', Add</i>	36.68	
<i>For Elevated Installation &gt;40', Add</i>	40.34	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	22.01	
26 05 33 13-2643 EA 1-1/2" Type C, Threaded, Two Hub Malleable Iron Conduit Body With Cover.....	134.98	32.16
<i>For Work In Restricted Working Space, Add</i>	24.11	
<i>For Elevated Installation &gt;10' To 15', Add</i>	8.04	
<i>For Elevated Installation &gt;15' To 20', Add</i>	16.08	
<i>For Elevated Installation &gt;20' To 25', Add</i>	20.10	
<i>For Elevated Installation &gt;25' To 30', Add</i>	28.13	
<i>For Elevated Installation &gt;30' To 35', Add</i>	32.15	
<i>For Elevated Installation &gt;35' To 40', Add</i>	40.19	
<i>For Elevated Installation &gt;40', Add</i>	44.21	
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	24.11	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR		TOTAL DIRECT	DEMOLITION
CSI	UOM DESCRIPTION	UNIT COST	UNIT COST
26 05 33 13-2644	EA 2" Type C, Threaded, Two Hub Malleable Iron Conduit Body With Cover.....	175.02	38.58
	<i>For Work In Restricted Working Space, Add</i>	28.94	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	9.65	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	19.29	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	24.11	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	33.76	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	38.58	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	48.23	
	<i>For Elevated Installation &gt;40', Add</i>	53.05	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	28.94	
26 05 33 13-2645	EA 2-1/2" Type C, Threaded, Two Hub Malleable Iron Conduit Body With Cover.....	389.38	101.79
	<i>For Work In Restricted Working Space, Add</i>	76.30	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	25.43	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	50.87	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	63.59	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	89.02	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	101.74	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	127.17	
	<i>For Elevated Installation &gt;40', Add</i>	139.89	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	76.30	
26 05 33 13-2646	EA 3" Type C, Threaded, Two Hub Malleable Iron Conduit Body With Cover.....	373.85	72.34
	<i>For Work In Restricted Working Space, Add</i>	54.26	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	18.09	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	36.17	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	45.22	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	63.30	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	72.34	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	90.43	
	<i>For Elevated Installation &gt;40', Add</i>	99.47	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	54.26	
26 05 33 13-2647	EA 3-1/2" Type C, Threaded, Two Hub Malleable Iron Conduit Body With Cover.....	608.80	90.43
	<i>For Work In Restricted Working Space, Add</i>	67.82	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	22.61	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	45.21	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	56.52	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	79.12	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	90.43	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	113.04	
	<i>For Elevated Installation &gt;40', Add</i>	124.34	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	67.82	
26 05 33 13-2648	EA 4" Type C, Threaded, Two Hub Malleable Iron Conduit Body With Cover.....	710.32	110.12
	<i>For Work In Restricted Working Space, Add</i>	82.59	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	27.53	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	55.06	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	68.83	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	96.36	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	110.12	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	137.65	
	<i>For Elevated Installation &gt;40', Add</i>	151.42	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	82.59	
26 05 33 13-2649	Type X, Threaded, Four Hub Malleable Iron Conduit Body With Cover <small>(26 05 33 13-2604)</small>		
26 05 33 13-2650	EA 1/2" Type X, Threaded, Four Hub Malleable Iron Conduit Body With Cover.....	83.95	25.32
	<i>For Work In Restricted Working Space, Add</i>	18.99	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	6.33	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	12.66	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	15.83	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	22.16	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	25.32	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	31.65	
	<i>For Elevated Installation &gt;40', Add</i>	34.82	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18.99	
26 05 33 13-2651	EA 3/4" Type X, Threaded, Four Hub Malleable Iron Conduit Body With Cover.....	91.76	28.14
	<i>For Work In Restricted Working Space, Add</i>	21.10	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	7.03	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	14.07	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	17.59	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	24.62	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	28.14	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	35.17	
	<i>For Elevated Installation &gt;40', Add</i>	38.69	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21.10	
26 05 33 13-2652	EA 1" Type X, Threaded, Four Hub Malleable Iron Conduit Body With Cover.....	106.76	30.95
	<i>For Work In Restricted Working Space, Add</i>	23.21	
	<i>For Elevated Installation &gt;10' To 15', Add</i>	7.74	
	<i>For Elevated Installation &gt;15' To 20', Add</i>	15.47	
	<i>For Elevated Installation &gt;20' To 25', Add</i>	19.34	
	<i>For Elevated Installation &gt;25' To 30', Add</i>	27.08	
	<i>For Elevated Installation &gt;30' To 35', Add</i>	30.94	
	<i>For Elevated Installation &gt;35' To 40', Add</i>	38.68	
	<i>For Elevated Installation &gt;40', Add</i>	42.55	
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	23.21	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-2653 EA 1-1/4" Type X, Threaded, Four Hub Malleable Iron Conduit Body With Cover ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	127.24 26.53 8.84 17.68 22.11 30.95 35.37 44.21 48.63 26.53	35.37
26 05 33 13-2654 EA 1-1/2" Type X, Threaded, Four Hub Malleable Iron Conduit Body With Cover ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	147.10 28.94 9.65 19.29 24.11 33.76 38.58 48.23 53.05 28.94	38.58
26 05 33 13-2655 EA 2" Type X, Threaded, Four Hub Malleable Iron Conduit Body With Cover ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	206.74 35.57 11.86 23.71 29.64 41.50 47.42 59.28 65.21 35.57	47.43
26 05 33 13-2656 EA 2-1/2" Type X, Threaded, Four Hub Malleable Iron Conduit Body With Cover ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	331.26 52.15 17.38 34.76 43.46 60.84 69.53 86.91 95.60 52.15	69.53
26 05 33 13-2657 EA 3" Type X, Threaded, Four Hub Malleable Iron Conduit Body With Cover ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	487.70 67.82 22.61 45.21 56.52 79.12 90.43 113.04 124.34 67.82	90.43
26 05 33 13-2658 EA 3-1/2" Type X, Threaded, Four Hub Malleable Iron Conduit Body With Cover ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	731.74 83.80 27.93 55.86 69.83 97.76 111.73 139.66 153.63 83.80	111.73
26 05 33 13-2659 EA 4" Type X, Threaded, Four Hub Malleable Iron Conduit Body With Cover ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	815.95 100.68 33.56 67.12 83.90 117.46 134.24 167.80 184.57 100.68	134.23
26 05 33 13-2660 <b>Set Screw, Cast Aluminum Conduit Body</b> <small>(26 05 33 13-2547)</small> Note: For use with Electrical Metallic Tubing (EMT)		
26 05 33 13-2661 <b>Type LB, Set Screw, Two Hub Cast Aluminum Conduit Body With Cover</b> <small>(26 05 33 13-2660)</small>		
26 05 33 13-2662 EA 1/2" Type LB, Set Screw, Two Hub Cast Aluminum Conduit Body With Cover ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	28.89 5.73 1.91 3.82 4.77 6.68 7.64 9.55 10.50 5.73	7.63

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 13-2663	EA	3/4"	Type LB, Set Screw, Two Hub Cast Aluminum Conduit Body With Cover .....	36.89	10.05
			<i>For Work In Restricted Working Space, Add</i>	7.54	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.51	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	5.02	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	6.28	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	8.79	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	10.05	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	12.56	
			<i>For Elevated Installation &gt;40', Add</i>	13.82	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.54	
26 05 33 13-2664	EA	1"	Type LB, Set Screw, Two Hub Cast Aluminum Conduit Body With Cover .....	50.16	12.46
			<i>For Work In Restricted Working Space, Add</i>	9.35	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	3.12	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	6.23	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	7.79	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	10.90	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	12.46	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	15.58	
			<i>For Elevated Installation &gt;40', Add</i>	17.13	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.35	
26 05 33 13-2665	EA	1-1/4"	Type LB, Set Screw, Two Hub Cast Aluminum Conduit Body With Cover .....	65.22	15.27
			<i>For Work In Restricted Working Space, Add</i>	11.45	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	3.82	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	7.64	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	9.55	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	13.36	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	15.27	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	19.09	
			<i>For Elevated Installation &gt;40', Add</i>	21.00	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.45	
26 05 33 13-2666	EA	1-1/2"	Type LB, Set Screw, Two Hub Cast Aluminum Conduit Body With Cover .....	86.26	17.68
			<i>For Work In Restricted Working Space, Add</i>	13.26	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	4.42	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	8.84	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	11.05	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	15.47	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	17.68	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	22.11	
			<i>For Elevated Installation &gt;40', Add</i>	24.32	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.26	
26 05 33 13-2667	EA	2"	Type LB, Set Screw, Two Hub Cast Aluminum Conduit Body With Cover .....	114.96	20.09
			<i>For Work In Restricted Working Space, Add</i>	15.07	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	5.02	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	10.05	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	12.56	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	17.58	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	20.10	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	25.12	
			<i>For Elevated Installation &gt;40', Add</i>	27.63	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	15.07	
26 05 33 13-2668			<b>Type LL Or LR, Set Screw, Two Hub Cast Aluminum Conduit Body With Cover</b> <small>(26 05 33 13-2660)</small>		
26 05 33 13-2669	EA	1/2"	Type LL Or LR, Set Screw, Two Hub Cast Aluminum Conduit Body With Cover .....	29.15	7.63
			<i>For Work In Restricted Working Space, Add</i>	5.73	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	1.91	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	3.82	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	4.77	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	6.68	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	7.64	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	9.55	
			<i>For Elevated Installation &gt;40', Add</i>	10.50	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.73	
26 05 33 13-2670	EA	3/4"	Type LL Or LR, Set Screw, Two Hub Cast Aluminum Conduit Body With Cover .....	37.93	10.05
			<i>For Work In Restricted Working Space, Add</i>	7.54	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	2.51	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	5.02	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	6.28	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	8.79	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	10.05	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	12.56	
			<i>For Elevated Installation &gt;40', Add</i>	13.82	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7.54	
26 05 33 13-2671	EA	1"	Type LL Or LR, Set Screw, Two Hub Cast Aluminum Conduit Body With Cover .....	46.56	12.46
			<i>For Work In Restricted Working Space, Add</i>	9.35	
			<i>For Elevated Installation &gt;10' To 15', Add</i>	3.12	
			<i>For Elevated Installation &gt;15' To 20', Add</i>	6.23	
			<i>For Elevated Installation &gt;20' To 25', Add</i>	7.79	
			<i>For Elevated Installation &gt;25' To 30', Add</i>	10.90	
			<i>For Elevated Installation &gt;30' To 35', Add</i>	12.46	
			<i>For Elevated Installation &gt;35' To 40', Add</i>	15.58	
			<i>For Elevated Installation &gt;40', Add</i>	17.13	
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.35	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 13-2672 EA 1-1/4" Type LL Or LR, Set Screw, Two Hub Cast Aluminum Conduit Body With Cover .....	64.91	15.27
For Work In Restricted Working Space, Add	11.45	
For Elevated Installation >10' To 15', Add	3.82	
For Elevated Installation >15' To 20', Add	7.64	
For Elevated Installation >20' To 25', Add	9.55	
For Elevated Installation >25' To 30', Add	13.36	
For Elevated Installation >30' To 35', Add	15.27	
For Elevated Installation >35' To 40', Add	19.09	
For Elevated Installation >40', Add	21.00	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	11.45	
26 05 33 13-2673 EA 1-1/2" Type LL Or LR, Set Screw, Two Hub Cast Aluminum Conduit Body With Cover .....	80.29	17.68
For Work In Restricted Working Space, Add	13.26	
For Elevated Installation >10' To 15', Add	4.42	
For Elevated Installation >15' To 20', Add	8.84	
For Elevated Installation >20' To 25', Add	11.05	
For Elevated Installation >25' To 30', Add	15.47	
For Elevated Installation >30' To 35', Add	17.68	
For Elevated Installation >35' To 40', Add	22.11	
For Elevated Installation >40', Add	24.32	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	13.26	
26 05 33 13-2674 EA 2" Type LL Or LR, Set Screw, Two Hub Cast Aluminum Conduit Body With Cover .....	114.45	20.09
For Work In Restricted Working Space, Add	15.07	
For Elevated Installation >10' To 15', Add	5.02	
For Elevated Installation >15' To 20', Add	10.05	
For Elevated Installation >20' To 25', Add	12.56	
For Elevated Installation >25' To 30', Add	17.58	
For Elevated Installation >30' To 35', Add	20.10	
For Elevated Installation >35' To 40', Add	25.12	
For Elevated Installation >40', Add	27.63	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	15.07	
<b>26 05 33 13-2675 Type T, Set Screw, Three Hub Cast Aluminum Conduit Body With Cover <sup>(26)</sup></b>		
26 05 33 13-2676 EA 1/2" Type T, Set Screw, Three Hub Cast Aluminum Conduit Body With Cover .....	37.45	10.05
For Work In Restricted Working Space, Add	7.54	
For Elevated Installation >10' To 15', Add	2.51	
For Elevated Installation >15' To 20', Add	5.02	
For Elevated Installation >20' To 25', Add	6.28	
For Elevated Installation >25' To 30', Add	8.79	
For Elevated Installation >30' To 35', Add	10.05	
For Elevated Installation >35' To 40', Add	12.56	
For Elevated Installation >40', Add	13.82	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	7.54	
26 05 33 13-2677 EA 3/4" Type T, Set Screw, Three Hub Cast Aluminum Conduit Body With Cover .....	48.93	12.46
For Work In Restricted Working Space, Add	9.35	
For Elevated Installation >10' To 15', Add	3.12	
For Elevated Installation >15' To 20', Add	6.23	
For Elevated Installation >20' To 25', Add	7.79	
For Elevated Installation >25' To 30', Add	10.90	
For Elevated Installation >30' To 35', Add	12.46	
For Elevated Installation >35' To 40', Add	15.58	
For Elevated Installation >40', Add	17.13	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	9.35	
26 05 33 13-2678 EA 1" Type T, Set Screw, Three Hub Cast Aluminum Conduit Body With Cover .....	58.96	15.27
For Work In Restricted Working Space, Add	11.45	
For Elevated Installation >10' To 15', Add	3.82	
For Elevated Installation >15' To 20', Add	7.64	
For Elevated Installation >20' To 25', Add	9.55	
For Elevated Installation >25' To 30', Add	13.36	
For Elevated Installation >30' To 35', Add	15.27	
For Elevated Installation >35' To 40', Add	19.09	
For Elevated Installation >40', Add	21.00	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	11.45	
26 05 33 13-2679 EA 1-1/4" Type T, Set Screw, Three Hub Cast Aluminum Conduit Body With Cover .....	82.08	17.68
For Work In Restricted Working Space, Add	13.86	
For Elevated Installation >10' To 15', Add	4.62	
For Elevated Installation >15' To 20', Add	9.24	
For Elevated Installation >20' To 25', Add	11.55	
For Elevated Installation >25' To 30', Add	16.17	
For Elevated Installation >30' To 35', Add	18.48	
For Elevated Installation >35' To 40', Add	23.11	
For Elevated Installation >40', Add	25.42	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	13.86	
26 05 33 13-2680 EA 1-1/2" Type T, Set Screw, Three Hub Cast Aluminum Conduit Body With Cover .....	105.67	20.09
For Work In Restricted Working Space, Add	16.28	
For Elevated Installation >10' To 15', Add	5.43	
For Elevated Installation >15' To 20', Add	10.85	
For Elevated Installation >20' To 25', Add	13.57	
For Elevated Installation >25' To 30', Add	18.99	
For Elevated Installation >30' To 35', Add	21.70	
For Elevated Installation >35' To 40', Add	27.13	
For Elevated Installation >40', Add	29.84	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	16.28	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33	13-2681	EA	2" Type T, Set Screw, Three Hub Cast Aluminum Conduit Body With Cover ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	143.08 18.69 6.23 12.46 15.57 21.80 24.92 31.15 34.26 18.69	22.50
26 05 33	13-2682		<b>Type C, Set Screw, Two Hub Cast Aluminum Conduit Body With Cover</b> <sup>(26 05 33 13-2680)</sup>		
26 05 33	13-2683	EA	1/2" Type C, Set Screw, Two Hub Cast Aluminum Conduit Body With Cover ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	30.03 5.73 1.91 3.82 4.77 6.68 7.64 9.55 10.50 5.73	7.63
26 05 33	13-2684	EA	3/4" Type C, Set Screw, Two Hub Cast Aluminum Conduit Body With Cover ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	40.22 7.54 2.51 5.02 6.28 8.79 10.05 12.56 13.82 7.54	10.05
26 05 33	13-2685	EA	1" Type C, Set Screw, Two Hub Cast Aluminum Conduit Body With Cover ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	51.46 9.35 3.12 6.23 7.79 10.90 12.46 15.58 17.13 9.35	12.46
26 05 33	13-2686	EA	1-1/4" Type C, Set Screw, Two Hub Cast Aluminum Conduit Body With Cover ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	66.78 11.45 3.82 7.64 9.55 13.36 15.27 19.09 21.00 11.45	15.27
26 05 33	13-2687	EA	1-1/2" Type C, Set Screw, Two Hub Cast Aluminum Conduit Body With Cover ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	81.36 13.26 4.42 8.84 11.05 15.47 17.68 22.11 24.32 13.26	17.68
26 05 33	13-2688	EA	2" Type C, Set Screw, Two Hub Cast Aluminum Conduit Body With Cover ..... <i>For Work In Restricted Working Space, Add</i> <i>For Elevated Installation &gt;10' To 15', Add</i> <i>For Elevated Installation &gt;15' To 20', Add</i> <i>For Elevated Installation &gt;20' To 25', Add</i> <i>For Elevated Installation &gt;25' To 30', Add</i> <i>For Elevated Installation &gt;30' To 35', Add</i> <i>For Elevated Installation &gt;35' To 40', Add</i> <i>For Elevated Installation &gt;40', Add</i> <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	124.43 15.07 5.02 10.05 12.56 17.58 20.10 25.12 27.63 15.07	20.09
26 05 33	13-2689		<b>Aluminum Type LB Telecommunications Conduit Bodies With Cover (Smart Pathways)</b> <sup>(26 05 33 13-2547)</sup>		
26 05 33	13-2690	EA	3/4" To 1-1/4" Aluminum Type LB Telecommunications Conduit Body With Cover (Smart Pathways KBLB120) ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	158.33 16.52	22.00
26 05 33	13-2691	EA	1-1/2" To 2-1/2" Aluminum Type LB Telecommunications Conduit Body With Cover (Smart Pathways KBLB250) ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	609.56 30.54	40.69
26 05 33	13-2692	EA	3" To 4" Aluminum Type LB Telecommunications Conduit Body With Cover (Smart Pathways KBLB400) ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,170.68 61.94	82.59
26 05 33	13-2693		<b>Replacement Covers And Gaskets For Conduit Body</b> <sup>(26 05 33 13-2547)</sup>		

	MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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<b>26 05 33 13-2694</b>		<b>Replacement Stamped Aluminum Conduit Body Cover</b> <small>(26 05 33 13-2693)</small>		
26 05 33 13-2695	EA	1/2" Replacement Stamped Aluminum Conduit Body Cover .....	10.59	3.92
26 05 33 13-2696	EA	3/4" Replacement Stamped Aluminum Conduit Body Cover .....	13.00	4.57
26 05 33 13-2697	EA	1" Replacement Stamped Aluminum Conduit Body Cover .....	16.65	5.87
26 05 33 13-2698	EA	1-1/4" Replacement Stamped Aluminum Conduit Body Cover .....	20.26	7.18
26 05 33 13-2699	EA	1-1/2" Replacement Stamped Aluminum Conduit Body Cover .....	24.96	8.49
26 05 33 13-2700	EA	2" Replacement Stamped Aluminum Conduit Body Cover .....	29.64	9.80
26 05 33 13-2701	EA	2-1/2" Replacement Stamped Aluminum Conduit Body Cover .....	39.58	11.11
26 05 33 13-2702	EA	3" Replacement Stamped Aluminum Conduit Body Cover .....	50.86	15.68
26 05 33 13-2703	EA	3-1/2" Replacement Stamped Aluminum Conduit Body Cover .....	55.19	17.63
26 05 33 13-2704	EA	4" Replacement Stamped Aluminum Conduit Body Cover .....	69.54	22.20

<b>26 05 33 13-2705</b>		<b>Replacement Cast Steel Conduit Body Cover</b> <small>(26 05 33 13-2693)</small>		
26 05 33 13-2706	EA	1/2" Replacement Cast Steel Conduit Body Cover .....	12.47	3.92
26 05 33 13-2707	EA	3/4" Replacement Cast Steel Conduit Body Cover .....	14.63	4.57
26 05 33 13-2708	EA	1" Replacement Cast Steel Conduit Body Cover .....	20.69	5.87
26 05 33 13-2709	EA	1-1/4" Replacement Cast Steel Conduit Body Cover .....	25.73	7.18
26 05 33 13-2710	EA	1-1/2" Replacement Cast Steel Conduit Body Cover .....	31.33	8.49
26 05 33 13-2711	EA	2" Replacement Cast Steel Conduit Body Cover .....	36.93	9.80
26 05 33 13-2712	EA	2-1/2" Replacement Cast Steel Conduit Body Cover .....	42.48	11.11
26 05 33 13-2713	EA	3" Replacement Cast Steel Conduit Body Cover .....	57.69	15.68
26 05 33 13-2714	EA	3-1/2" Replacement Cast Steel Conduit Body Cover .....	65.95	17.63
26 05 33 13-2715	EA	4" Replacement Cast Steel Conduit Body Cover .....	83.15	22.20

<b>26 05 33 13-2716</b>		<b>Replacement Velbuna Composition Conduit Body Gasket</b> <small>(26 05 33 13-2693)</small>		
26 05 33 13-2717	EA	1/2" Replacement Velbuna Composition Conduit Body Gasket .....	9.75	3.92
26 05 33 13-2718	EA	3/4" Replacement Velbuna Composition Conduit Body Gasket .....	11.12	4.57
26 05 33 13-2719	EA	1" Replacement Velbuna Composition Conduit Body Gasket .....	14.55	5.87
26 05 33 13-2720	EA	1-1/4" Replacement Velbuna Composition Conduit Body Gasket .....	18.99	7.18
26 05 33 13-2721	EA	1-1/2" Replacement Velbuna Composition Conduit Body Gasket .....	21.60	8.49
26 05 33 13-2722	EA	2" Replacement Velbuna Composition Conduit Body Gasket .....	25.76	9.80
26 05 33 13-2723	EA	2-1/2" Replacement Velbuna Composition Conduit Body Gasket .....	34.28	11.11
26 05 33 13-2724	EA	3" Replacement Velbuna Composition Conduit Body Gasket .....	44.24	15.68
26 05 33 13-2725	EA	3-1/2" Replacement Velbuna Composition Conduit Body Gasket .....	48.92	17.63
26 05 33 13-2726	EA	4" Replacement Velbuna Composition Conduit Body Gasket .....	57.96	22.20

<b>26 05 33 13-2727</b>		<b>Replacement Neoprene Conduit Body Gasket</b> <small>(26 05 33 13-2693)</small>		
26 05 33 13-2728	EA	1/2" Replacement Neoprene Conduit Body Gasket .....	11.05	3.92
26 05 33 13-2729	EA	3/4" Replacement Neoprene Conduit Body Gasket .....	12.36	4.57
26 05 33 13-2730	EA	1" Replacement Neoprene Conduit Body Gasket .....	16.19	5.87
26 05 33 13-2731	EA	1-1/4" Replacement Neoprene Conduit Body Gasket .....	19.82	7.18
26 05 33 13-2732	EA	1-1/2" Replacement Neoprene Conduit Body Gasket .....	22.43	8.49
26 05 33 13-2733	EA	2" Replacement Neoprene Conduit Body Gasket .....	25.85	9.80
26 05 33 13-2734	EA	2-1/2" Replacement Neoprene Conduit Body Gasket .....	34.49	11.11
26 05 33 13-2735	EA	3" Replacement Neoprene Conduit Body Gasket .....	44.45	15.68
26 05 33 13-2736	EA	3-1/2" Replacement Neoprene Conduit Body Gasket .....	50.31	17.63
26 05 33 13-2737	EA	4" Replacement Neoprene Conduit Body Gasket .....	59.35	22.20

<b>26 05 33 13-2738</b>		<b>Cutting Knockouts In-Place Metal Boxes Or Enclosures</b> <small>(26 05 33 13-0058)</small>		
<small>Note: For use when connecting conduit to an existing in-place system.</small>				
26 05 33 13-2739	EA	1/2", Cutting Knockouts In-Place Metal Boxes Or Enclosures .....	16.65	
		<i>For Work In Restricted Working Space, Add</i>	5.00	
26 05 33 13-2740	EA	3/4", Cutting Knockouts In-Place Metal Boxes Or Enclosures .....	18.75	
		<i>For Work In Restricted Working Space, Add</i>	5.63	
26 05 33 13-2741	EA	1", Cutting Knockouts In-Place Metal Boxes Or Enclosures .....	22.05	
		<i>For Work In Restricted Working Space, Add</i>	6.62	
26 05 33 13-2742	EA	1-1/4", Cutting Knockouts In-Place Metal Boxes Or Enclosures .....	24.48	
		<i>For Work In Restricted Working Space, Add</i>	7.34	
26 05 33 13-2743	EA	1-1/2", Cutting Knockouts In-Place Metal Boxes Or Enclosures .....	27.56	
		<i>For Work In Restricted Working Space, Add</i>	8.27	
26 05 33 13-2744	EA	2", Cutting Knockouts In-Place Metal Boxes Or Enclosures .....	32.64	
		<i>For Work In Restricted Working Space, Add</i>	9.79	
26 05 33 13-2745	EA	2-1/2", Cutting Knockouts In-Place Metal Boxes Or Enclosures .....	38.59	
		<i>For Work In Restricted Working Space, Add</i>	11.58	
26 05 33 13-2746	EA	3", Cutting Knockouts In-Place Metal Boxes Or Enclosures .....	44.10	
		<i>For Work In Restricted Working Space, Add</i>	13.23	
26 05 33 13-2747	EA	3-1/2", Cutting Knockouts In-Place Metal Boxes Or Enclosures .....	49.61	
		<i>For Work In Restricted Working Space, Add</i>	14.88	
26 05 33 13-2748	EA	4", Cutting Knockouts In-Place Metal Boxes Or Enclosures .....	55.13	
		<i>For Work In Restricted Working Space, Add</i>	16.54	

<b>26 05 33 16</b>		<b>Boxes for Electrical Systems</b> <small>(26 05 33)</small>		
<small>See CSI section 26 27 16 00-0000 for larger junction boxes and enclosures.</small>				
<b>26 05 33 16-0001</b>		<b>Steel Junction, Device, And Fixture Boxes, Rings And Covers</b> <small>(26 05 33 16)</small>		
<small>Note: Thin wall metal. See CSI section 26 27 26 00-0005 for steel box/receptacle assemblies, 26 27 26 00-0134 for steel box/switch assemblies.</small>				

MINOR CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION UNIT COST UNIT COST

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33	16-0002		<b>4" Square Steel Boxes, Rings And Covers (26 05 33 16-0001)</b>		
	26 05 33	EA	1-1/2" Depth, 4" Square Steel Box.....	35.67	16.49
			<i>For Stud Bracket, Add</i>	0.66	
	26 05 33	EA	2-1/8" Depth, 4" Square Steel Box.....	36.89	16.49
			<i>For Stud Bracket, Add</i>	1.18	
	26 05 33	EA	3-1/2" Depth, 4" Square Steel Box.....	41.08	16.49
			<i>For Stud Bracket, Add</i>	1.29	
	26 05 33	EA	1-1/2" Depth, 4" Square Steel Extension Ring.....	27.96	11.00
	26 05 33	EA	2-1/8" Depth, 4" Square Steel Extension Ring.....	23.72	11.00
	26 05 33	EA	1/2" Depth, 1 Gang, 4" Square Steel Mud Ring.....	12.28	5.50
	26 05 33	EA	5/8" Depth, 1 Gang, 4" Square Steel Mud Ring.....	12.47	5.50
	26 05 33	EA	3/4" Depth, 1 Gang, 4" Square Steel Mud Ring.....	12.61	5.50
	26 05 33	EA	1" Depth, 1 Gang, 4" Square Steel Mud Ring.....	13.07	5.50
	26 05 33	EA	1-1/4" Depth, 1 Gang, 4" Square Steel Mud Ring.....	13.20	5.50
	26 05 33	EA	1-1/2" Depth, 1 Gang, 4" Square Steel Mud Ring.....	14.65	5.50
	26 05 33	EA	1/2" Depth, 2 Gang, 4" Square Steel Mud Ring.....	12.83	5.50
	26 05 33	EA	5/8" Depth, 2 Gang, 4" Square Steel Mud Ring.....	12.97	5.50
	26 05 33	EA	3/4" Depth, 2 Gang, 4" Square Steel Mud Ring.....	13.14	5.50
	26 05 33	EA	1" Depth, 2 Gang, 4" Square Steel Mud Ring.....	14.62	5.50
	26 05 33	EA	1-1/4" Depth, 2 Gang, 4" Square Steel Mud Ring.....	14.93	5.50
	26 05 33	EA	1-1/2" Depth, 2 Gang, 4" Square Steel Mud Ring.....	16.81	5.50
	26 05 33	EA	3/4" Depth, Fixture Cover, 4" Square Mud Rings.....	13.55	5.50
	26 05 33	EA	1" Depth, Fixture Cover, 4" Square Mud Rings.....	14.75	5.50
	26 05 33	EA	One Toggle Switch, 4" Square Steel Exposed Work Cover.....	12.81	5.50
	26 05 33	EA	Two Toggle Switches, 4" Square Steel Exposed Work Cover.....	12.92	5.50
	26 05 33	EA	One Duplex Receptacle, 4" Square Steel Exposed Work Cover.....	12.78	5.50
	26 05 33	EA	Two Duplex Receptacles, 4" Square Steel Exposed Work Cover.....	13.10	5.50
	26 05 33	EA	One Toggle Switch And One Duplex Receptacle, 4" Square Steel Exposed Work Cover.....	13.37	5.50
	26 05 33	EA	One Toggle Switch And One 1.406" Diameter Receptacle, 4" Square Steel Exposed Work Cover.....	16.69	5.50
	26 05 33	EA	One 1.406" Diameter Receptacle, 4" Square Steel Exposed Work Cover.....	13.32	5.50
	26 05 33	EA	Two 1.406" Diameter Receptacles, 4" Square Steel Exposed Work Cover.....	16.69	5.50
	26 05 33	EA	One 1.620" Diameter Receptacle, 4" Square Steel Exposed Work Cover.....	13.32	5.50
	26 05 33	EA	One 1.719" Diameter Receptacle, 4" Square Steel Exposed Work Cover.....	14.10	5.50
	26 05 33	EA	One 2.165" Diameter Receptacle, 4" Square Steel Exposed Work Cover.....	16.69	5.50
	26 05 33	EA	One 2.480" Diameter Receptacle, 4" Square Steel Exposed Work Cover.....	16.69	5.50
	26 05 33	EA	Flat, 4" Square Steel Exposed Work Cover.....	11.86	5.50
26 05 33	16-0035		<b>4-11/16" Square Steel Boxes, Rings And Covers (26 05 33 16-0001)</b>		
	26 05 33	EA	1-1/2" Depth, 4-11/16" Square Steel Box.....	40.19	16.49
	26 05 33	EA	2-1/8" Depth, 4-11/16" Square Steel Box.....	37.43	16.49
			<i>For Stud Bracket, Add</i>	0.62	
	26 05 33	EA	3-1/4" Depth, 4-11/16" Square Steel Box.....	51.28	16.49
	26 05 33	EA	1-1/2" Depth, 4-11/16" Square Extension Ring.....	29.11	11.00
	26 05 33	EA	2-1/8" Depth, 4-11/16" Square Extension Ring.....	29.79	11.00
	26 05 33	EA	1/2" Depth, 1 Gang, 4-11/16" Square Steel Mud Ring.....	15.04	5.50
	26 05 33	EA	5/8" Depth, 1 Gang, 4-11/16" Square Steel Mud Ring.....	15.07	5.50
	26 05 33	EA	3/4" Depth, 1 Gang, 4-11/16" Square Steel Mud Ring.....	16.25	5.50
	26 05 33	EA	1" Depth, 1 Gang, 4-11/16" Square Steel Mud Ring.....	15.77	5.50
	26 05 33	EA	1-1/4" Depth, 1 Gang, 4-11/16" Square Steel Mud Ring.....	15.67	5.50
	26 05 33	EA	1-1/2" Depth, 1 Gang, 4-11/16" Square Steel Mud Ring.....	20.56	5.50
	26 05 33	EA	1/2" Depth, 2 Gang, 4-11/16" Square Steel Mud Ring.....	15.97	5.50
	26 05 33	EA	5/8" Depth, 2 Gang, 4-11/16" Square Steel Mud Ring.....	16.23	5.50
	26 05 33	EA	3/4" Depth, 2 Gang, 4-11/16" Square Steel Mud Ring.....	16.25	5.50
	26 05 33	EA	1" Depth, 2 Gang, 4-11/16" Square Steel Mud Ring.....	17.98	5.50
	26 05 33	EA	1-1/4" Depth, 2 Gang, 4-11/16" Square Steel Mud Ring.....	18.34	5.50
	26 05 33	EA	1-1/2" Depth, 2 Gang, 4-11/16" Square Steel Mud Ring.....	22.53	5.50
	26 05 33	EA	1/2" Depth, Fixture Cover, 4-11/16" Square Steel Mud Ring.....	15.75	5.50
	26 05 33	EA	5/8" Depth, Fixture Cover, 4-11/16" Square Steel Mud Ring.....	15.87	5.50
	26 05 33	EA	One Toggle Switch, 4-11/16" Square Steel Exposed Work Cover.....	19.11	5.50
	26 05 33	EA	Two Toggle Switches, 4-11/16" Square Steel Exposed Work Cover.....	20.02	5.50
	26 05 33	EA	One Duplex Receptacle, 4-11/16" Square Steel Exposed Work Cover.....	18.85	5.50
	26 05 33	EA	Two Duplex Receptacles, 4-11/16" Square Steel Exposed Work Cover.....	17.86	5.50
	26 05 33	EA	One Toggle Switch And One Duplex Receptacle, 4-11/16" Square Steel Exposed Work Cover.....	21.17	5.50
	26 05 33	EA	One 1.594" Diameter Receptacle, 4-11/16" Square Steel Exposed Work Cover.....	20.02	5.50
	26 05 33	EA	One 2.141" Diameter Receptacle, 4-11/16" Square Steel Exposed Work Cover.....	20.02	5.50
	26 05 33	EA	One 2.625" Diameter Receptacle, 4-11/16" Square Steel Exposed Work Cover.....	20.02	5.50
	26 05 33	EA	Flat, 4-11/16" Square Steel Exposed Work Cover.....	12.60	5.50
26 05 33	16-0064		<b>Steel Square Box Brackets (26 05 33 16-0001)</b>		
	26 05 33	EA	16" Or 24" Width Box Bracket, For Multiple 1-1/2" And 2-1/8" Deep Boxes.....	17.76	8.27
	26 05 33	EA	Single Box Bracket, One 4" Or 4-11/16" Square Box.....	12.94	5.51
	26 05 33	EA	16" Box Bracket, Up To Three 4" Or 4-11/16" Square Boxes.....	20.71	8.27
	26 05 33	EA	24" Box Bracket, Up To Four 4" Or 4-11/16" Square Boxes.....	22.22	8.27
26 05 33	16-0069		<b>4" Octagon Steel Boxes And Covers (26 05 33 16-0001)</b>		
	26 05 33	EA	1-1/2" Depth, 4" Steel Octagon Box.....	29.69	13.75
			<i>For Stud Bracket, Add</i>	1.60	
	26 05 33	EA	2-1/8" Depth, 4" Steel Octagon Box.....	30.76	13.75
	26 05 33	EA	Flat, 4" Octagon Steel Exposed Work Cover.....	11.79	5.50

MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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<b>26 05 33 16-0073</b>	<b>4" Steel Octagonal Concrete Rings And Steel Covers</b> <small>(26 05 33 16-0001)</small>		
<small>Note: Placed in concrete slabs or walls.</small>			
26 05 33 16-0074	EA 2" Depth, 4" Steel Octagonal Concrete Ring .....	48.80	
26 05 33 16-0075	EA 2-1/2" Depth, 4" Steel Octagonal Concrete Ring .....	51.81	
26 05 33 16-0076	EA 3" Depth, 4" Steel Octagonal Concrete Ring .....	54.21	
26 05 33 16-0077	EA 3-1/2" Depth, 4" Steel Octagonal Concrete Ring .....	56.54	
26 05 33 16-0078	EA 4" Depth, 4" Steel Octagonal Concrete Ring .....	61.68	
26 05 33 16-0079	EA 5" Depth, 4" Steel Octagonal Concrete Ring .....	67.00	
26 05 33 16-0080	EA 6" Depth, 4" Steel Octagonal Concrete Ring .....	71.15	
26 05 33 16-0081	EA Flat, 4" Steel Octagonal Concrete Cover .....	13.26	5.50

<b>26 05 33 16-0082</b>	<b>4-1/2" Steel Gang Boxes</b> <small>(26 05 33 16-0001)</small>		
26 05 33 16-0083	EA 2 Device, 1-5/8" Depth, 4-1/2" Steel Gang Box .....	44.79	13.75
26 05 33 16-0084	EA 3 Device, 1-5/8" Depth, 4-1/2" Steel Gang Box .....	49.20	14.84
26 05 33 16-0085	EA 4 Device, 1-5/8" Depth, 4-1/2" Steel Gang Box .....	59.09	16.49
26 05 33 16-0086	EA 5 Device, 1-5/8" Depth, 4-1/2" Steel Gang Box .....	77.00	18.15
26 05 33 16-0087	EA 6 Device, 1-5/8" Depth, 4-1/2" Steel Gang Box .....	113.90	19.79
26 05 33 16-0088	EA 2 Device, 2-1/2" Depth, 4-1/2" Steel Gang Box .....	61.26	13.75
26 05 33 16-0089	EA 3 Device, 2-1/2" Depth, 4-1/2" Steel Gang Box .....	66.74	14.84
26 05 33 16-0090	EA 4 Device, 2-1/2" Depth, 4-1/2" Steel Gang Box .....	88.73	16.49
26 05 33 16-0091	EA 5 Device, 2-1/2" Depth, 4-1/2" Steel Gang Box .....	113.85	18.15
26 05 33 16-0092	EA 6 Device, 2-1/2" Depth, 4-1/2" Steel Gang Box .....	186.76	19.79
26 05 33 16-0093	EA 2 Device, Gang Box Mud Ring .....	19.57	5.50
26 05 33 16-0094	EA 3 Device, Gang Box Mud Ring .....	19.84	5.50
26 05 33 16-0095	EA 4 Device, Gang Box Mud Ring .....	23.02	5.50
26 05 33 16-0096	EA 5 Device, Gang Box Mud Ring .....	28.47	5.50
26 05 33 16-0097	EA 6 Device, Gang Box Mud Ring .....	40.44	5.50
26 05 33 16-0098	EA 2 Device, Gang Box Flat Cover .....	16.84	5.50
26 05 33 16-0099	EA 3 Device, Gang Box Flat Cover .....	19.81	5.50
26 05 33 16-0100	EA 4 Device, Gang Box Flat Cover .....	23.76	5.50
26 05 33 16-0101	EA 5 Device, Gang Box Flat Cover .....	28.78	5.50
26 05 33 16-0102	EA 6 Device, Gang Box Flat Cover .....	41.29	5.50

<b>26 05 33 16-0103</b>	<b>Steel Switch Boxes</b> <small>(26 05 33 16-0001)</small>		
26 05 33 16-0104	EA 2-1/2" Depth, 3" x 2", Stud Bracket, Steel Switch Box .....	31.74	13.75
26 05 33 16-0105	EA 2-3/4" Depth, 3" x 2", Stud Bracket, Steel Switch Box .....	32.20	13.75
26 05 33 16-0106	EA 3-1/2" Depth, 3" x 2", Stud Bracket, Steel Switch Box .....	34.58	13.75
26 05 33 16-0107	EA 2-1/2" Depth, 2 Device, Stud Bracket, Steel Box .....	39.92	13.75
26 05 33 16-0108	EA 2-1/2" Depth, 3 Device, Stud Bracket, Steel Box .....	40.39	13.75
26 05 33 16-0109	EA 2-1/2" Depth, 4 Device, Stud Bracket, Steel Box .....	47.63	13.75

<b>26 05 33 16-0110</b>	<b>4" x 2" Steel Handy Boxes, Extension Rings And Covers</b> <small>(26 05 33 16-0001)</small>		
26 05 33 16-0111	EA 1-1/2" Deep, 4" x 2" Steel Handy Box .....	29.57	13.75
	<i>For Stud Bracket, Add</i>	2.57	
26 05 33 16-0112	EA 1-7/8" Deep, 4" x 2" Steel Handy Box .....	30.06	13.75
	<i>For Stud Bracket, Add</i>	1.11	
26 05 33 16-0113	EA 2-1/8" Deep, 4" x 2" Steel Handy Box .....	31.16	13.75
	<i>For Stud Bracket, Add</i>	1.51	
26 05 33 16-0114	EA 1-1/2" Deep, 4" x 2" Steel Handy Box Extension Ring .....	19.48	8.25
26 05 33 16-0115	EA 1-7/8" Deep, 4" x 2" Steel Handy Box Extension Ring .....	18.99	8.25
26 05 33 16-0116	EA GFI Receptacle, 2" x 4" Steel Handy Box Exposed Work Cover .....	6.58	2.75
26 05 33 16-0117	EA 1.406" Diameter Receptacle, 4" x 2" Steel Handy Box Exposed Work Cover .....	6.67	2.75
26 05 33 16-0118	EA Duplex Receptacle, 4" x 2" Steel Handy Box Exposed Work Cover .....	6.21	2.75
26 05 33 16-0119	EA Toggle Switch, 4" x 2" Steel Handy Box Exposed Work Cover .....	6.24	2.75
26 05 33 16-0120	EA 1.594" Diameter Receptacle, 4" x 2" Steel Handy Box Exposed Work Cover .....	7.18	2.75
26 05 33 16-0121	EA Flat, 2" x 4" Steel Handy Box Exposed Work Cover .....	6.24	2.75

<b>26 05 33 16-0122</b>	<b>3-1/2" Depth, 3-3/4" Steel Masonry Boxes</b> <small>(26 05 33 16-0001)</small>		
26 05 33 16-0123	EA 1 Device, 3-1/2" Depth, 3-3/4" Steel Masonry Box .....	44.28	19.24
26 05 33 16-0124	EA 2 Device, 3-1/2" Depth, 3-3/4" Steel Masonry Box .....	49.43	20.34
26 05 33 16-0125	EA 3 Device, 3-1/2" Depth, 3-3/4" Steel Masonry Box .....	56.52	21.99
26 05 33 16-0126	EA 4 Device, 3-1/2" Depth, 3-3/4" Steel Masonry Box .....	64.31	24.19

<b>26 05 33 16-0127</b>	<b>Cast Boxes</b> <small>(26 05 33 16)</small>		
<small>Note: For flush or surface mount.</small>			
<b>26 05 33 16-0128</b>	<b>Cast Iron Alloy Boxes</b> <small>(26 05 33 16-0127)</small>		
<small>See CSI section 26 27 26 00-0271 for box covers.</small>			
<b>26 05 33 16-0129</b>	<b>Shallow, Single Gang Cast Iron Alloy Boxes</b> <small>(26 05 33 16-0128)</small>		
<small>Note: Up to 2" deep boxes.</small>			
26 05 33 16-0130	EA 1/2" Depth, Type FS, Shallow, Single Gang Cast Iron Alloy Box .....	99.93	32.99
<small>Note: One hub.</small>			
26 05 33 16-0131	EA 3/4" Depth, Type FS, Shallow, Single Gang Cast Iron Alloy Box .....	106.48	38.49
<small>Note: One hub.</small>			

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33	16-0132	EA	1" Depth, Type FS, Shallow, Single Gang Cast Iron Alloy Box..... Note: One hub.	124.83	46.73
26 05 33	16-0133	EA	1/2" Depth, Type FSC, Shallow, Single Gang Cast Iron Alloy Box..... Note: Two hub.	123.80	43.98
26 05 33	16-0134	EA	3/4" Depth, Type FSC, Shallow, Single Gang Cast Iron Alloy Box..... Note: Two hub.	159.83	52.23
26 05 33	16-0135	EA	1/2" Depth, Type FSL, Shallow, Single Gang Cast Iron Alloy Box..... Note: Two hub.	123.22	43.98
26 05 33	16-0136	EA	3/4" Depth, Type FSL, Shallow, Single Gang Cast Iron Alloy Box..... Note: Two hubs.	148.43	52.23
26 05 33	16-0137	EA	1/2" Depth, Type FSR, Shallow, Single Gang Cast Iron Alloy Box..... Note: Two hubs.	126.89	43.98
26 05 33	16-0138	EA	3/4" Depth, Type FSR, Shallow, Single Gang Cast Iron Alloy Box..... Note: Two hubs.	148.48	52.23
26 05 33	16-0139	EA	1/2" Depth, Type FSS, Shallow, Single Gang Cast Iron Alloy Box..... Note: Two hubs.	123.22	43.98
26 05 33	16-0140	EA	3/4" Depth, Type FSS, Shallow, Single Gang Cast Iron Alloy Box..... Note: Two hubs.	143.96	52.23
26 05 33	16-0141	EA	1/2" Depth, Type FSCA, Shallow, Single Gang Cast Iron Alloy Box..... Note: Three hubs.	145.81	54.98
26 05 33	16-0142	EA	3/4" Depth, Type FSCA, Shallow, Single Gang Cast Iron Alloy Box..... Note: Three hubs.	172.20	65.98
26 05 33	16-0143	EA	1/2" Depth, Type FSICC, Shallow, Single Gang Cast Iron Alloy Box..... Note: Three hubs.	152.83	54.98
26 05 33	16-0144	EA	3/4" Depth, Type FSICC, Shallow, Single Gang Cast Iron Alloy Box..... Note: Three hubs.	199.00	65.98
26 05 33	16-0145	EA	1/2" Depth, Type FSCT, Shallow, Single Gang Cast Iron Alloy Box..... Note: Three hubs.	157.43	54.98
26 05 33	16-0146	EA	3/4" Depth, Type FSCT, Shallow, Single Gang Cast Iron Alloy Box..... Note: Three hubs.	187.98	65.98
26 05 33	16-0147	EA	1/2" Depth, Type FST, Shallow, Single Gang Cast Iron Alloy Box..... Note: Three hubs.	145.21	54.98
26 05 33	16-0148	EA	3/4" Depth, Type FST, Shallow, Single Gang Cast Iron Alloy Box..... Note: Three hubs.	191.09	65.98
26 05 33	16-0149	EA	1/2" Depth, Type FSX, Shallow, Single Gang Cast Iron Alloy Box..... Note: Four hubs.	186.72	65.98
26 05 33	16-0150	EA	3/4" Depth, Type FSX, Shallow, Single Gang Cast Iron Alloy Box..... Note: Four hubs.	225.21	79.72
<b>26 05 33 16-0151 Deep, Single Gang Cast Iron Alloy Boxes (26 05 33 16-0128)</b>					
Note: >2" deep boxes.					
26 05 33	16-0152	EA	1/2" Depth, Type FD, Deep, Single Gang Cast Iron Alloy Box..... Note: One hub.	105.10	32.99
26 05 33	16-0153	EA	3/4" Depth, Type FD, Deep, Single Gang Cast Iron Alloy Box..... Note: One hub.	120.84	38.49
26 05 33	16-0154	EA	1" Depth, Type FD, Deep, Single Gang Cast Iron Alloy Box..... Note: One hub.	141.40	46.73
26 05 33	16-0155	EA	1/2" Depth, Type FDC, Deep, Single Gang Cast Iron Alloy Box..... Note: Two hubs.	133.26	43.98
26 05 33	16-0156	EA	3/4" Depth, Type FDC, Deep, Single Gang Cast Iron Alloy Box..... Note: Two hubs.	153.30	52.23
26 05 33	16-0157	EA	1" Depth, Type FDC, Deep, Single Gang Cast Iron Alloy Box..... Note: Two hubs.	184.09	63.23
26 05 33	16-0158	EA	3/4" Depth, Type FDS, Deep, Single Gang Cast Iron Alloy Box..... Note: Two hubs.	166.20	52.23
26 05 33	16-0159	EA	3/4" Depth, Type FDCC, Deep, Single Gang Cast Iron Alloy Box..... Note: Three hubs.	214.29	65.98
<b>26 05 33 16-0160 Shallow, Two Gang Cast Iron Alloy Boxes (26 05 33 16-0128)</b>					
Note: Up to 2" deep boxes.					
26 05 33	16-0161	EA	1/2" Depth, Type FS, Shallow, Two Gang Cast Iron Alloy Box..... Note: One hub.	121.71	35.74
26 05 33	16-0162	EA	3/4" Depth, Type FS, Shallow, Two Gang Cast Iron Alloy Box..... Note: One hub.	134.22	41.24
26 05 33	16-0163	EA	1" Depth, Type FS, Shallow, Two Gang Cast Iron Alloy Box..... Note: One hub.	155.33	49.48
26 05 33	16-0164	EA	1/2" Depth, Type FSC, Shallow, Two Gang Cast Iron Alloy Box..... Note: Two hubs.	146.18	46.73
26 05 33	16-0165	EA	3/4" Depth, Type FSC, Shallow, Two Gang Cast Iron Alloy Box..... Note: Two hubs.	165.33	54.98
<b>26 05 33 16-0166 Deep, Two Gang Cast Iron Alloy Boxes (26 05 33 16-0128)</b>					
Note: >2" deep boxes.					
26 05 33	16-0167	EA	1/2" Depth, Type FD, Deep, Two Gang Cast Iron Alloy Box..... Note: One hub.	137.25	35.74
26 05 33	16-0168	EA	3/4" Depth, Type FD, Deep, Two Gang Cast Iron Alloy Box..... Note: One hub.	148.84	41.24
26 05 33	16-0169	EA	1/2" Depth, Type FDC, Deep, Two Gang Cast Iron Alloy Box..... Note: Two hubs.	169.57	46.73
26 05 33	16-0170	EA	3/4" Depth, Type FDC, Deep, Two Gang Cast Iron Alloy Box..... Note: Two hubs.	190.04	54.98

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 33 16-0171	Cast Aluminum Boxes <small>(26 05 33 16-0127)</small>			
	See CSI section 26 27 26 00-0271 for box covers.			
26 05 33 16-0172	Shallow, Single Gang Cast Aluminum Boxes <small>(26 05 33 16-0171)</small>			
	Note: Up to 2" deep boxes.			
26 05 33 16-0173	EA 1/2" Depth, Type FS, Shallow, Single Gang Cast Aluminum Box.....	88.93		27.49
	Note: One hub.			
26 05 33 16-0174	EA 3/4" Depth, Type FS, Shallow, Single Gang Cast Aluminum Box.....	101.28		32.99
	Note: One hub.			
26 05 33 16-0175	EA 1" Depth, Type FS, Shallow, Single Gang Cast Aluminum Box.....	110.85		41.24
	Note: One hub.			
26 05 33 16-0176	EA 1/2" Depth, Type FSA, Shallow, Single Gang Cast Aluminum Box.....	82.89		27.49
	Note: One hub.			
26 05 33 16-0177	EA 3/4" Depth, Type FSA, Shallow, Single Gang Cast Aluminum Box.....	105.53		32.99
	Note: One hub.			
26 05 33 16-0178	EA 1/2" Depth, Type FSC, Shallow, Single Gang Cast Aluminum Box.....	111.50		38.49
	Note: Two hubs.			
26 05 33 16-0179	EA 3/4" Depth, Type FSC, Shallow, Single Gang Cast Aluminum Box.....	133.77		46.73
	Note: Two hubs.			
26 05 33 16-0180	EA 1" Depth, Type FSC, Shallow, Single Gang Cast Aluminum Box.....	168.20		57.73
	Note: Two hubs.			
26 05 33 16-0181	EA 1/2" Depth, Type FSL, Shallow, Single Gang Cast Aluminum Box.....	121.99		38.49
	Note: Two hubs.			
26 05 33 16-0182	EA 3/4" Depth, Type FSL, Shallow, Single Gang Cast Aluminum Box.....	128.67		46.73
	Note: Two hubs.			
26 05 33 16-0183	EA 1/2" Depth, Type FSLB, Shallow, Single Gang Cast Aluminum Box.....	116.02		38.49
	Note: Two hubs.			
26 05 33 16-0184	EA 3/4" Depth, Type FSLB, Shallow, Single Gang Cast Aluminum Box.....	132.23		46.73
	Note: Two hubs.			
26 05 33 16-0185	EA 1/2" Depth, Type FSR, Shallow, Single Gang Cast Aluminum Box.....	112.17		38.49
	Note: Two hubs.			
26 05 33 16-0186	EA 3/4" Depth, Type FSR, Shallow, Single Gang Cast Aluminum Box.....	132.23		46.73
	Note: Two hubs.			
26 05 33 16-0187	EA 1/2" Depth, Type FSS, Shallow, Single Gang Cast Aluminum Box.....	103.27		38.49
	Note: Two hubs.			
26 05 33 16-0188	EA 3/4" Depth, Type FSS, Shallow, Single Gang Cast Aluminum Box.....	141.69		46.73
	Note: Two hubs.			
26 05 33 16-0189	EA 1/2" Depth, Type FSCA, Shallow, Single Gang Cast Aluminum Box.....	131.41		49.48
	Note: Three hubs.			
26 05 33 16-0190	EA 3/4" Depth, Type FSCA, Shallow, Single Gang Cast Aluminum Box.....	159.53		60.48
	Note: Three hubs.			
26 05 33 16-0191	EA 1/2" Depth, Type FSCC, Shallow, Single Gang Cast Aluminum Box.....	140.63		49.48
	Note: Three hubs.			
26 05 33 16-0192	EA 3/4" Depth, Type FSCC, Shallow, Single Gang Cast Aluminum Box.....	191.47		60.48
	Note: Three hubs.			
26 05 33 16-0193	EA 1/2" Depth, Type FSCT, Shallow, Single Gang Cast Aluminum Box.....	139.86		49.48
	Note: Three hubs.			
26 05 33 16-0194	EA 3/4" Depth, Type FSCT, Shallow, Single Gang Cast Aluminum Box.....	171.68		60.48
	Note: Three hubs.			
26 05 33 16-0195	EA 3/4" Depth, Type FST, Shallow, Single Gang Cast Aluminum Box.....	174.42		60.48
	Note: Three hubs.			
26 05 33 16-0196	EA 1/2" Depth, Type FSX, Shallow, Single Gang Cast Aluminum Box.....	170.48		60.48
	Note: Four hubs.			
26 05 33 16-0197	EA 3/4" Depth, Type FSX, Shallow, Single Gang Cast Aluminum Box.....	207.95		74.22
	Note: Four hubs.			
26 05 33 16-0198	Deep, Single Gang Cast Aluminum Boxes <small>(26 05 33 16-0171)</small>			
	Note: >2" deep boxes.			
26 05 33 16-0199	EA 1/2" Depth, Type FD, Deep, Single Gang Cast Aluminum Box.....	99.62		27.49
	Note: One hub.			
26 05 33 16-0200	EA 3/4" Depth, Type FD, Deep, Single Gang Cast Aluminum Box.....	119.32		32.99
	Note: One hub.			
26 05 33 16-0201	EA 1" Depth, Type FD, Deep, Single Gang Cast Aluminum Box.....	135.66		41.24
	Note: One hub.			
26 05 33 16-0202	EA 3/4" Depth, Type FDA, Deep, Single Gang Cast Aluminum Box.....	129.09		32.99
	Note: One hub.			
26 05 33 16-0203	EA 1/2" Depth, Type FDC, Deep, Single Gang Cast Aluminum Box.....	125.33		38.49
	Note: Two hubs.			
26 05 33 16-0204	EA 3/4" Depth, Type FDC, Deep, Single Gang Cast Aluminum Box.....	150.76		46.73
	Note: Two hubs.			
26 05 33 16-0205	EA 1" Depth, Type FDC, Deep, Single Gang Cast Aluminum Box.....	166.61		57.73
	Note: Two hubs.			
26 05 33 16-0206	EA 3/4" Depth, Type FDS, Deep, Single Gang Cast Aluminum Box.....	153.02		46.73
	Note: Two hubs.			
26 05 33 16-0207	EA 3/4" Depth, Type FDCC, Deep, Single Gang Cast Aluminum Box.....	185.94		60.48
	Note: Three hubs.			
26 05 33 16-0208	Shallow, Two Gang Cast Aluminum Boxes <small>(26 05 33 16-0171)</small>			
	Note: Up to 2" deep boxes.			
26 05 33 16-0209	EA 1/2" Depth, Type FS, Shallow, Two Gang Cast Aluminum Box.....	120.10		30.24
	Note: One hub.			
26 05 33 16-0210	EA 3/4" Depth, Type FS, Shallow, Two Gang Cast Aluminum Box.....	137.13		35.74
	Note: One hub.			

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
26 05 33 16-0211	EA	1" Depth, Type FS, Shallow, Two Gang Cast Aluminum Box ..... Note: One hub.	145.19		43.98
26 05 33 16-0212	EA	1/2" Depth, Type FSC, Shallow, Two Gang Cast Aluminum Box ..... Note: Two hubs.	148.84		41.24
26 05 33 16-0213	EA	3/4" Depth, Type FSC, Shallow, Two Gang Cast Aluminum Box ..... Note: Two hubs.	149.08		49.48
26 05 33 16-0214	EA	1" Depth, Type FSC, Shallow, Two Gang Cast Aluminum Box ..... Note: Two hubs.	184.38		60.48
<b>26 05 33 16-0215</b>		<b>Deep, Two Gang Cast Aluminum Boxes (26 05 33 16-0171)</b> Note: >2" deep boxes.			
26 05 33 16-0216	EA	1/2" Depth, Type FD, Deep, Two Gang Cast Aluminum Box ..... Note: One hub.	119.98		30.24
26 05 33 16-0217	EA	3/4" Depth, Type FD, Deep, Two Gang Cast Aluminum Box ..... Note: One hub.	138.58		35.74
26 05 33 16-0218	EA	1/2" Depth, Type FDC, Deep, Two Gang Cast Aluminum Box ..... Note: Two hubs.	152.18		41.24
26 05 33 16-0219	EA	3/4" Depth, Type FDC, Deep, Two Gang Cast Aluminum Box ..... Note: Two hubs.	171.44		49.48
26 05 33 16-0220	EA	1/2" Depth, Type FDC, Deep, Two Gang Cast Aluminum Box ..... Note: Two hubs.	152.18		41.24
26 05 33 16-0221	EA	3/4" Depth, Type FDC, Deep, Two Gang Cast Aluminum Box ..... Note: Two hubs.	171.44		49.48
<b>26 05 33 16-0222</b>		<b>Shallow, Three Gang Cast Aluminum Boxes (26 05 33 16-0171)</b> Note: Up to 2" deep boxes.			
26 05 33 16-0223	EA	1/2" Depth, Type FSC, Shallow, Three Gang Cast Aluminum Box ..... Note: Two hubs.	159.46		43.98
26 05 33 16-0224	EA	3/4" Depth, Type FSC, Shallow, Three Gang Cast Aluminum Box ..... Note: Two hubs.	177.85		52.23
<b>26 05 33 16-0225</b>		<b>Deep, Three Gang Cast Aluminum Boxes (26 05 33 16-0171)</b> Note: >2" deep boxes.			
26 05 33 16-0226	EA	3/4" Depth, Type FD, Deep, Three Gang Cast Aluminum Box ..... Note: One hub.	186.09		38.49
26 05 33 16-0227	EA	1" Depth, Type FD, Deep, Three Gang Cast Aluminum Box ..... Note: One hub.	206.02		46.73
<b>26 05 33 16-0228</b>		<b>Cast Aluminum Explosion Proof Outlet Bodies (26 05 33 16-0127)</b> Note: Class I, Div. 1 & 2; Class II, Div. 1 & 2; and Class III.			
26 05 33 16-0229	EA	1/2" Depth, Type GRSS, 7 Opening, Cast Aluminum Explosion Proof Outlet Body.....	191.03		43.98
26 05 33 16-0230	EA	3/4" Depth, Type GRSS, 7 Opening, Cast Aluminum Explosion Proof Outlet Body.....	238.67		49.48
26 05 33 16-0231	EA	1" Depth, Type GRSS, 7 Opening, Cast Aluminum Explosion Proof Outlet Body.....	214.63		54.98
26 05 33 16-0232	EA	1/2" Depth, Type GRSSA, 13 Opening, Cast Aluminum Explosion Proof Outlet Body.....	211.41		49.48
26 05 33 16-0233	EA	3/4" Depth, 13 Hubs, Explosion Proof Conduit Outlet Box With Cover Cast Aluminum, Type GRSSA.....	259.80		54.98
<b>26 05 33 16-0234</b>		<b>Non-Metallic (PVC) Boxes (26 05 33 16)</b> See CSI section 26 27 26 00-0271 for box covers.			
<b>26 05 33 16-0235</b>		<b>Shallow, Single Gang Non-Metallic (PVC) Boxes (26 05 33 16-0234)</b>			
26 05 33 16-0236	EA	1/2" Depth, Type FSE, Shallow, Single Gang Non-Metallic (PVC) Box ..... Note: One hub.	57.98		23.09
26 05 33 16-0237	EA	3/4" Depth, Type FSE, Shallow, Single Gang Non-Metallic (PVC) Box ..... Note: One hub.	66.05		26.94
26 05 33 16-0238	EA	1" Depth, Type FSE, Shallow, Single Gang Non-Metallic (PVC) Box ..... Note: One hub.	74.49		32.71
26 05 33 16-0239	EA	1/2" Depth, Type FSC, Shallow, Single Gang Non-Metallic (PVC) Box ..... Note: Two hubs.	73.74		30.79
26 05 33 16-0240	EA	3/4" Depth, Type FSC, Shallow, Single Gang Non-Metallic (PVC) Box ..... Note: Two hubs.	86.49		36.56
26 05 33 16-0241	EA	1" Depth, Type FSC, Shallow, Single Gang Non-Metallic (PVC) Box ..... Note: Two hubs.	104.93		44.26
26 05 33 16-0242	EA	1/2" Depth, Type FSS, Shallow, Single Gang Non-Metallic (PVC) Box ..... Note: Two hubs.	74.05		30.79
26 05 33 16-0243	EA	3/4" Depth, Type FSS, Shallow, Single Gang Non-Metallic (PVC) Box ..... Note: Two hubs.	85.66		36.56
26 05 33 16-0244	EA	1" Depth, Type FSS, Shallow, Single Gang Non-Metallic (PVC) Box ..... Note: Two hubs.	102.09		44.26
26 05 33 16-0245	EA	1/2" Depth, Type FSCC, Shallow, Single Gang Non-Metallic (PVC) Box ..... Note: Three hubs.	93.65		38.49
26 05 33 16-0246	EA	3/4" Depth, Type FSCC, Shallow, Single Gang Non-Metallic (PVC) Box ..... Note: Three hubs.	105.75		46.19
26 05 33 16-0247	EA	1" Depth, Type FSCC, Shallow, Single Gang Non-Metallic (PVC) Box ..... Note: Three hubs.	124.02		55.80
<b>26 05 33 16-0248</b>		<b>Deep, Single Gang Non-Metallic (PVC) Boxes (26 05 33 16-0234)</b>			
26 05 33 16-0249	EA	No Hub, Type FD, Deep, Single Gang Non-Metallic (PVC) Box..... Note: No hubs.	58.90		23.09



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 16-0250 EA 1/2" Depth, Type FDE, Deep, Single Gang Non-Metallic (PVC) Box ..... Note: One hub.	57.29	23.09
26 05 33 16-0251 EA 3/4" Depth, Type FDE, Deep, Single Gang Non-Metallic (PVC) Box ..... Note: One hub.	68.23	26.94
26 05 33 16-0252 EA 1" Depth, Type FDE, Deep, Single Gang Non-Metallic (PVC) Box ..... Note: One hub.	75.38	32.71
26 05 33 16-0253 EA 1/2" Depth, Type FDC, Deep, Single Gang Non-Metallic (PVC) Box ..... Note: Two hubs.	75.54	30.79
26 05 33 16-0254 EA 3/4" Depth, Type FDC, Deep, Single Gang Non-Metallic (PVC) Box ..... Note: Two hubs.	84.13	36.56
26 05 33 16-0255 EA 1" Depth, Type FDC, Deep, Single Gang Non-Metallic (PVC) Box ..... Note: Two hubs.	100.33	44.26
<b>26 05 33 16-0256 Shallow, Two Gang Non-Metallic (PVC) Boxes</b> <small>(26 05 33 16-0234)</small>		
26 05 33 16-0257 EA 1/2" Depth, Type FSE, Shallow, Two Gang Non-Metallic (PVC) Box ..... Note: One hub.	62.30	25.02
26 05 33 16-0258 EA 3/4" Depth, Type FSE, Shallow, Two Gang Non-Metallic (PVC) Box ..... Note: One hub.	71.28	28.87
26 05 33 16-0259 EA 1" Depth, Type FSE, Shallow, Two Gang Non-Metallic (PVC) Box ..... Note: One hub.	78.49	34.64
26 05 33 16-0260 EA 1/2" Depth, Type FSC, Shallow, Two Gang Non-Metallic (PVC) Box ..... Note: Two hubs.	75.58	32.71
26 05 33 16-0261 EA 3/4" Depth, Type FSC, Shallow, Two Gang Non-Metallic (PVC) Box ..... Note: Two hubs.	94.25	38.49
26 05 33 16-0262 EA 1" Depth, Type FSC, Shallow, Two Gang Non-Metallic (PVC) Box ..... Note: Two hubs.	111.27	46.19
26 05 33 16-0263 EA 1/2" Depth, Type FSS, Shallow, Two Gang Non-Metallic (PVC) Box ..... Note: Two hubs.	77.72	32.71
26 05 33 16-0264 EA 3/4" Depth, Type FSS, Shallow, Two Gang Non-Metallic (PVC) Box ..... Note: Two hubs.	100.17	38.49
26 05 33 16-0265 EA 1" Depth, Type FSS, Shallow, Two Gang Non-Metallic (PVC) Box ..... Note: Two hubs.	106.52	46.19
26 05 33 16-0266 EA 1/2" Depth, Type FSCC, Shallow, Two Gang Non-Metallic (PVC) Box ..... Note: Three hubs.	94.86	40.41
26 05 33 16-0267 EA 3/4" Depth, Type FSCC, Shallow, Two Gang Non-Metallic (PVC) Box ..... Note: Three hubs.	126.86	48.11
26 05 33 16-0268 EA 1" Depth, Type FSCC, Shallow, Two Gang Non-Metallic (PVC) Box ..... Note: Three hubs.	127.72	57.73
<b>26 05 33 16-0269 Poke Thru Units</b> <small>(26 05 33 16)</small>		
<b>26 05 33 16-0270 Surface Poke Thru Units</b> <small>(26 05 33 16-0269)</small>		
Note: Excludes concrete drilling. See CSI section 27 11 19 00-0152 for jacks.		
26 05 33 16-0271 EA Single 20 Amperes, Duplex Receptacle RC3 Power And Communications Poke Thru Unit ..... Note: Tile or carpet with brushed aluminum flange with black non-metallic cover. Excludes communication jacks. Wiremold RC3ATCAL.	498.35	41.24
26 05 33 16-0272 EA Retrofit Kit Upgrades Existing RC3 Series Power And Communications Poke Thru Unit To Meet Scrub Water Requirements ..... Note: Includes 20 Amp duplex receptacle. Tile or carpet with brushed aluminum flange with black non-metallic cover. Wiremold RC3KTCAL.	318.27	
26 05 33 16-0273 EA 20 Amperes, Replacement Duplex Receptacle For RC3 Series Power And Communications Poke Thru Unit ..... Note: Wiremold RC37REC.	43.78	11.00
26 05 33 16-0274 EA Abandonment Plate For RC3 Series Power And Communications Poke Thru Unit ..... Note: Wiremold RC3APTCBK.	53.34	5.50
26 05 33 16-0275 EA Four 20 Amperes, Receptacles RC4 Power And Communications Poke Thru Unit ..... Note: Tile or carpet with brushed aluminum flange with black non-metallic cover. Excludes communication jacks. Wiremold RC4ATCAL.	563.79	43.98
26 05 33 16-0276 EA Retrofit Kit Upgrades Existing RC4 Series Power And Communications Poke Thru Unit To Meet Scrub Water Requirements ..... Note: Includes two 20 Amp duplex receptacles. Tile or carpet with brushed aluminum flange with black non-metallic cover. Excludes communication jacks. Wiremold RC4KTCAL.	297.90	
26 05 33 16-0277 EA Two 20 Amperes, Replacement Duplex Receptacles For RC4 Series Power And Communications Poke Thru Unit ..... Note: Wiremold RC4REC2.	75.17	16.49
26 05 33 16-0278 EA Abandonment Plate For RC4 Series Power And Communications Poke Thru Unit ..... Note: Wiremold RC4APTCBK.	53.34	5.50
26 05 33 16-0279 EA Abandonment Plug For RC4 Series Power And Communications Poke Thru Unit ..... Note: Wiremold ABPLUG4.	155.72	11.00
26 05 33 16-0280 EA Four Jack RC9AMD Communications Poke Thru Unit ..... Note: Tile or carpet with brushed aluminum flange with black non-metallic cover. Includes bezels to accept four Ortronics TracJack inserts and two Ortronics Series II inserts. Excludes communication jacks. Wiremold RC9AMDTCAL.	445.92	38.49
26 05 33 16-0281 EA Abandonment Plate For RC9 Series Communications Poke Thru Unit ..... Note: Wiremold RC9APTCBK.	36.98	5.50
26 05 33 16-0282 EA Eight Jack AMD8 Communications Poke Thru Unit ..... Note: Tile or carpet with brushed aluminum flange with black non-metallic cover. Includes bezels to accept eight Ortronics TracJack inserts and four Ortronics Series II inserts. Excludes communication jacks. Wiremold AMD8ATCAL.	443.85	38.49
26 05 33 16-0283 EA Communication Conduit Adapter For Poke Thru Units ..... Note: Includes two conduit connections for communication systems. Wiremold COM75.	51.55	5.50
<b>26 05 33 16-0284 Recessed Poke Thru Units</b> <small>(26 05 33 16-0269)</small>		
Note: Excludes concrete drilling.		

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33	16-0285		<b>Evolution 6AT Poke Thru Units</b> (26 05 33 16-0284) Note: Excludes concrete drilling.		
26 05 33	16-0286	EA	Recessed Prewired Assembly With Surface Style Cover (Wiremold 6ATCP) ..... Note: For carpet, tile, wood and laminate floors. For use in 6" diameter cored hole. Devices are recessed 3 1/4" below floor surface. Die-cast aluminum cover assembly is available in the following finishes: (BK) painted black, (GY) painted gray, (NK) nickel, (BS) brass, and (BZ) bronze.	797.06	43.98
26 05 33	16-0287	EA	Recessed Prewired Assembly With Flush Style Cover (Wiremold 6ATP)..... Note: For tile, wood and laminate floors. For use in 6" diameter cored hole. Devices are recessed 3 1/4" below floor surface. Die-cast aluminum cover assembly is available in the following finishes: (BK) painted black, (GY) painted gray, (NK) nickel, (BS) brass, and (BZ) bronze.	797.16	43.98
26 05 33	16-0288	EA	Recessed Assembly With Surface Style Cover (Wiremold 6ATC)..... Note: For carpet, tile, wood and laminate floors. For use in 6" diameter cored hole. Devices are recessed 3 1/4" below floor surface. Diecast aluminum cover is available in the following finishes: (BK) painted black, (GY) painted gray, (NK) nickel, (BS) brass, and (BZ) bronze.	759.65	43.98
26 05 33	16-0289	EA	Recessed Assembly With Flush Style Cover (Wiremold 6AT)..... Note: For tile, wood or laminate floors. For use in 6" diameter cored hole. Devices are recessed 3 1/4" below floor surface. Die-cast aluminum cover is available in the following finishes: (BK) painted black, (GY) painted gray, (NK) nickel, (BS) brass, and (BZ) bronze.	759.65	43.98
26 05 33	16-0290	EA	Recessed Prewired Audio/Video Assembly With Surface Style Cover (Wiremold 6ATCPA)..... Note: For carpet, tile, wood and laminate floors. For use in 6" diameter cored hole. Devices are recessed 3 1/4" below floor surface. Die-cast aluminum cover assembly is available in the following finishes: (BK) painted black, (GY) painted gray, (NK) nickel, (BS) brass, and (BZ) bronze.	797.06	43.98
26 05 33	16-0291	EA	Recessed Prewired Audio/Video Assembly With Flush Style Cover (Wiremold 6ATPA)..... Note: For tile, wood and laminate floors. For use in 6" diameter cored hole. Devices are recessed 3 1/4" below floor surface. Die-cast aluminum cover assembly is available in the following finishes: (BK) painted black, (GY) painted gray, (NK) nickel, (BS) brass, and (BZ) bronze.	797.06	43.98
26 05 33	16-0292	EA	Recessed Furniture Feed Assembly With Surface Style Cover (Wiremold 6ATCFF)..... Note: For carpet, tile, wood and laminate floors. For use in 6" diameter cored hole. Die-cast aluminum cover assembly provides one (1) 3/4" trade size screw plug opening and one (1) concentric 2" to 1 1/4" trade size screw plug opening and is available in the following finishes: (BK) painted black, (GY) painted gray, (NK) nickel, (BS) brass, and (BZ) bronze.	727.99	43.98
26 05 33	16-0293	EA	Recessed Assembly With Disposable Plate (Wiremold 6STC)..... Note: Includes 6" core hole poke-thru stem assembly with a disposable plate. Devices are recessed 3 1/4" below floor surface. No cover assembly is included. No device plates are included. For use with the following cover assemblies (purchased separately): 6CTC, 6CT, and 6CFFTC Series.	456.22	41.24
26 05 33	16-0294	EA	Recessed Prewired Audio/Video Assembly With Disposable Plate (Wiremold 6STCPAV)..... Note: Includes 6" core hole poke-thru stem assembly with a disposable plate. Devices are recessed 3 1/4" below floor surface. No cover assembly is included. For use with the following cover assemblies(purchased separately): 6CTC and 6CT Series.	489.31	41.24
26 05 33	16-0295	EA	Recessed Prewired Assembly With Disposable Plate (Wiremold 6STCP)..... Note: Includes 6" core hole poke-thru stem assembly with a disposable plate. Devices are recessed 3 1/4" below floor surface. No cover assembly is included. For use with the following cover assemblies (purchased separately): 6CTC and 6CT Series.	492.58	41.24
26 05 33	16-0296	EA	6" Pre-Pour Poke-Thru Sleeve (Wiremold 6PPS)..... Note: Non-metallic sleeve attaches to structural decking and maintains 6" to 6-1/8" diameter cast in core hole. Unit includes three (3) attachment legs, two (2) end caps and three (3) thumb screws.	139.47	21.99
26 05 33	16-0297	EA	Surface Style Cover Assembly (Wiremold 6CTC)..... Note: Die-cast aluminum cover assembly. Cover assembly is available in the following finishes: black (BK), gray (GY), nickel (NK), brass (BS), and bronze (BZ). 6CTC Series cover assemblies designed for use with 6STC, 6STCP, and 6STCPAV Poke-Thru Stem Assemblies.	321.34	11.00
26 05 33	16-0298	EA	Flush Style Cover Assembly (Wiremold 6CT)..... Note: Die-cast aluminum cover assembly. Cover assembly is available in the following finishes: black (BK), gray (GY), nickel (NK), brass (BS), and bronze (BZ). 6CT Series cover assemblies designed for use with 6STC, 6STCP and 6STCPAV Poke-Thru Stem Assemblies. Includes one (1) 6TS Tile Shim.	321.34	11.00
26 05 33	16-0299	EA	Furniture Feed Cover Assembly (Wiremold 6CFFTC)..... Note: Surface style, die-cast aluminum cover assembly, with one (1) 3/4" trade size screw plug opening, and one (1) concentric 2" to 1-1/4" trade size screw plug opening. Cover assembly is available in finishes: black (BK), gray(GY), nickel (NK), brass (BS), and bronze (BZ). 6CFFTC Series Cover Assemblies designed for use with 6STC Poke- Thru Stem Assembly. Includes one (1) 3/4" and one (1) 2" trade size conduit fittings and one (1) divider to separate services.	267.10	11.00
26 05 33	16-0300	EA	Tile Shim (Wiremold 6TS)..... Note: Used for floor coverings greater than 5/16" The 6TS will allow the top surface of the cover to be flush with the finished floor. Includes: two (2) 1/8" thick shims and two (2) 1/16" thick shims. Up to a total of 3/8" of adjustment.	38.63	2.75
26 05 33	16-0301	EA	Device Mounting Plate (Wiremold 6AAP)..... Note: Device plate that will accept up to two (2) Extron® Electronics AAP style plates. For use in the center compartment only. Devices supplied by others.	18.87	5.50
26 05 33	16-0302	EA	Device Mounting Plate (Wiremold 6ACT8A)..... Note: Device plate that will accept up to eight (8) ports of communication devices. For use in the center compartment only. Devices supplied by others.	21.81	5.50
26 05 33	16-0303	EA	Device Mounting Plate (Wiremold 6B)..... Note: Device plate used to blank off center compartment, when no devices are used.	18.78	5.50
26 05 33	16-0304	EA	Device Mounting Plate (Wiremold 6DEC)..... Note: Device plate that will accept Decorator style devices such as 20 amperes receptacles, GFCIs, 106 adapters or A/V devices. For use in the center compartment only. Devices supplied by others.	18.84	5.50
26 05 33	16-0305	EA	Device Mounting Plate (Wiremold 6DP)..... Note: Device plate that will accept standard 20 amperes duplex receptacle or duplex Turnlok receptacle. For use in the center compartment only. Devices supplied by others.	18.71	5.50
26 05 33	16-0306	EA	Device Mounting Plate (Wiremold 6MAAP)..... Note: Device plate that will accept up to six (6) Extron® Electronics MAAP style plates. For use in the center compartment only. Devices supplied by others.	22.12	5.50
26 05 33	16-0307	EA	Device Mounting Plate (Wiremold 6MAAP2A)..... Note: Combination device plate that will accept up to three (3) Extron® Electronics MAAP style plates, and up to two (2) ports of communication devices. For use in the center compartment only. Devices supplied by others.	21.88	5.50
26 05 33	16-0308	EA	Mosaic Mounting Plate (Wiremold 6MOS)..... Note: Device plate will accept two (2) standard [45mm x 45mm] or one (1) standard [45mm x 90mm] Mosaic style device(s). Devices supplied by others.	22.41	5.50

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 16-0309 EA Device Mounting Plate (Wiremold 6S1) ..... Note: Receptacle opening 1 3/8". For 6" poke-thru units only.	18.43	5.50
26 05 33 16-0310 EA Device Mounting Plate (Wiremold 6S2) ..... Note: Receptacle opening 1 9/16". For 6" poke-thru units only.	18.44	5.50
26 05 33 16-0311 EA Device Mounting Plate (Wiremold 6SER) ..... Note: Device plate that will accept up to four (4) Ortronics® Series II dual modular inserts. For use in the center compartment only. Devices supplied by others.	18.19	5.50
26 05 33 16-0312 EA Device Mounting Plate (Wiremold 6TRAC) ..... Note: Device plate that will accept up to eight (8) Ortronics® TracJack devices. For use in the center compartment only. Devices supplied by others.	18.19	5.50
26 05 33 16-0313 EA 20 Amperes, Duplex Receptacles (Wiremold 68REC) ..... Note: Two (2) proprietary 20 amperes duplex power receptacles with mounting plates. Designed to fit in either of the two side compartments in both the 6ATC and the 8ATC Series Poke-Thru Devices. Receptacle can be wired as a standard or isolated ground device.	43.89	8.25
26 05 33 16-0314 EA Device Mounting Plate (Wiremold 68B) ..... Note: Blank plate. Used to blank off either of the side compartments when no devices or cabling are to be used.	16.64	5.50
26 05 33 16-0315 EA Device Mounting Plate (Wiremold 68MAAP) ..... Note: Device plate that will accept up to two (2) Extron® Electronics MAAP device plates. For use in either of the two side compartments only. Not for use in the center compartment. Extron Devices supplied by others.	17.06	5.50
26 05 33 16-0316 EA 20 Amperes, Duplex Receptacles (Wiremold 68REC-25) ..... Note: Two (2) proprietary 20 amperes duplex power receptacles with mounting plates and 25' leads. Designed to fit in either of the two side compartments in both the 6ATC and the 8ATC Series Poke-Thru Devices. Receptacle can be wired as a standard or isolated	138.30	9.90
26 05 33 16-0317 EA Device Mounting Plate (Wiremold 682A) ..... Note: Device plate that will accept up to two (2) ports of communication devices. For use in either of the two side compartments only. Not for use in the center compartment. Communication devices supplied by others.	21.61	5.50
26 05 33 16-0318 EA Bottom Housing Assembly (Wiremold 5PTHA) ..... Note: Half-gang pass through housing assembly. Designed to allow pass through of communication cables when no conduit is required. For use on side compartments only.	22.52	5.50
26 05 33 16-0319 EA Bottom Housing Assembly (Wiremold 5BLH) ..... Note: Half-gang blank housing assembly. Designed to blank off compartment when no cable pass through is required. For use on side compartments only. Includes tunnels for 6" and 8" poke-thru devices.	23.17	5.50
26 05 33 16-0320 EA Bottom Housing Assembly (Wiremold 152CHA) ..... Note: One and a half-gang 2" trade size conduit housing assembly. Recommended for use with furniture feed devices (6ATCFF). Covers the center compartment and one of the side compartments.	35.54	11.00
26 05 33 16-0321 EA Bottom Housing Assembly (Wiremold 575CHA) ..... Note: Half-gang 3/4" trade size conduit housing assembly. Includes junction box attached to 3/4" trade size conduit for electrical power connections. For use on side compartments only.	40.70	13.75
26 05 33 16-0322 EA Bottom Housing Assembly (Wiremold 175CHA) ..... Note: One-gang 3/4" trade size conduit housing assembly. Includes junction box attached to 3/4" trade size conduit for electrical power connections.	44.91	13.75
26 05 33 16-0323 EA Bottom Housing Assembly (Wiremold 1125CHA) ..... Note: One-gang 1 1/4" trade size conduit housing assembly.	34.12	11.00
26 05 33 16-0324 EA Bottom Housing Assembly (Wiremold 1PTHA) ..... Note: One-gang pass through housing assembly. Designed to allow pass through of communication cables when no conduit is required.	22.37	5.50
26 05 33 16-0325 EA Bottom Housing Assembly (Wiremold 1BLH) ..... Note: One-gang blank housing assembly. Designed to blank off compartment when no cable pass through is required.	22.37	5.50
26 05 33 16-0326 EA Bottom Housing Assembly (Wiremold 15FFHA) ..... Note: One and a half-gang pass through conduit housing assembly. Used for furniture feed applications on the center compartment only. Only for use with 6AT Series units.	23.58	5.50
26 05 33 16-0327 EA Bottom Housing Assembly (Wiremold 1BHA) ..... Note: One-gang bottom housing assembly. Designed to accept 175CHA, 1125CHA, 1PTHA, and 1BLH plates.	24.40	5.50
<b>26 05 33 16-0328 Evolution 8AT Poke Thru Units</b> <small>(26 05 33 16-0284)</small> Note: Excludes concrete drilling.		
26 05 33 16-0329 EA Recessed Prewired Assembly With Surface Style Cover (Wiremold 8ATCP) ..... Note: For carpet, tile, wood and laminate floors. For use in 8" diameter cored hole. Devices are recessed 3 1/4" below floor surface. Die-cast aluminum cover assembly is available in the following finishes: (BK) painted black, (GY) painted gray, (NK) nickel, (BS) brass, and (BZ) bronze.	1,045.87	43.98
26 05 33 16-0330 EA Recessed Prewired Assembly With Flush Style Cover (Wiremold 8ATP) ..... Note: For tile, wood and laminate floors. For use in 8" diameter cored hole. Devices are recessed 3 1/4" [83mm] below floor surface. Die-cast aluminum cover assembly is available in the following finishes: (BK) painted black, (GY) painted gray, (NK) nickel, (BS) brass, and (BZ) bronze.	995.39	43.98
26 05 33 16-0331 EA Recessed Prewired Assembly With Flush Style Cover (Wiremold 8AT2P) ..... Note: For tile, wood and laminate floors. For use in 8" diameter cored hole. Devices are recessed 3 1/4" [83mm] below floor surface. Die-cast aluminum cover assembly is available in the following finishes: (BK) painted black, (GY) painted gray, (NK) nickel, (BS) brass, and (BZ) bronze.	1,057.29	43.98
26 05 33 16-0332 EA Recessed Assembly With Surface Style Cover (Wiremold 8ATC) ..... Note: For carpet, tile, wood and laminate floors. For use in 8" diameter cored hole. Devices are recessed 3 1/4" below floor surface. Diecast aluminum cover assembly is available in the following finishes: (BK) painted black, (GY) painted gray, (NK) nickel, (BS) brass, and (BZ) bronze.	985.89	43.98
26 05 33 16-0333 EA Recessed Assembly With Flush Style Cover (Wiremold 8AT) ..... Note: For tile, wood and laminate floors. For use in 8" diameter cored hole. Devices are recessed 3 1/4" below floor surface. Diecast aluminum cover assembly is available in the following finishes: (BK) painted black, (GY) painted gray, (NK) nickel, (BS) brass, and (BZ) bronze.	976.88	43.98
26 05 33 16-0334 EA Recessed Assembly With Disposable Plate (Wiremold 8STC) ..... Note: Includes 8" core hole poke-thru stem assembly with a disposable plate. Devices are recessed 3 1/4" below floor surface. No cover assembly is included. For use with the following cover assemblies (purchased separately): 8CTC and 8CT Series.	589.78	41.24
26 05 33 16-0335 EA Recessed Prewired Assembly With Disposable Plate (Wiremold 8STCP) ..... Note: Includes 8" core hole poke-thru stem assembly with a disposable plate. Devices are recessed 3 1/4" below floor surface. No cover assembly is included. For use with the following cover assemblies (purchased separately): 8CTC and 8CT Series.	660.89	41.24

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33	16-0336	EA	8" Pre-Pour Poke-Thru Sleeve (Wiremold 8PPS)..... Note: Non-metallic sleeve attaches to structural decking and maintains 8" to 8 1/8" diameter cast in core hole. Unit includes three (3) attachment legs, two (2) end caps and three (3) thumb screws.	167.22	21.99
26 05 33	16-0337	EA	Surface Style Cover Assembly (Wiremold 8CTC)..... Note: Die-cast aluminum cover assembly. Cover assembly is available in the following finishes: (BK) painted black, (GY) painted gray, (NK) nickel, (BS) brass, and (BZ) bronze. 8CTC Series Cover Assemblies designed for use with 8STC and 8STCP Poke-Thru Stem Assemblies.	347.53	11.00
26 05 33	16-0338	EA	Flush Style Cover Assembly (Wiremold 8CT)..... Note: Die-cast aluminum cover assembly. Cover assembly is available in the following finishes: (BK) painted black, (GY) painted gray, (NK) nickel, (BS) brass, and (BZ) bronze. 8CTC Series Cover Assemblies designed for use with 8STC and 8STCP Poke-Thru Stem Assemblies. Includes one (1) 8TS Tile Shim.	347.53	11.00
26 05 33	16-0339	EA	Tile Shim (Wiremold 8TS)..... Note: Used for floor coverings greater than 5/16". The 8TS will allow the top surface of the cover to be flush with the finished floor. Includes: two (2) 1/8" thick shims and two (2) 1/16" thick shims. Up to a total of 3/8" [9.5mm] of adjustment.	60.21	2.75
26 05 33	16-0340	EA	Device Mounting Plate (Wiremold 8B)..... Note: Singlegang device plate used to blank off any one (1) of the three (3) gangs in the center compartment, when no devices are used.	19.50	5.50
26 05 33	16-0341	EA	Device Mounting Plate (Wiremold 8DP)..... Note: Singlegang device plate that accepts standard 20 amperes duplex receptacle or a duplex Turnlok receptacle. Fits in any one (1) of the three (3) gangs in the center compartment. Devices supplied by others.	19.61	5.50
26 05 33	16-0342	EA	Device Mounting Plate (Wiremold 8DEC)..... Note: Singlegang device plate that will accept Decorator style devices such as 20 amperes receptacles, GGCI, 106 adapters or A/V devices. Fits in any one (1) of the three (3) gangs in the center compartment. Devices supplied by others.	19.74	5.50
26 05 33	16-0343	EA	Device Mounting Plate (Wiremold 8ACT6A)..... Note: Singlegang device plate that will accept up to six (6) ports of communication devices. Fits in any one (1) of the three (3) gangs in the center compartment. Devices supplied by others.	22.89	5.50
26 05 33	16-0344	EA	Mosaic Mounting Plate (Wiremold 8MOS)..... Note: Device plate accepts three (3) standard Mosaic devices. Devices supplied by others.	27.75	5.50
26 05 33	16-0345	EA	Crestron Double Gang Plate (Wiremold 8CREST)..... Note: Device plate accepts Crestron double-gang decorator style devices.	27.70	5.50
26 05 33	16-0346	EA	Device Mounting Plate (Wiremold 8S1)..... Note: Receptacle opening 1 3/8". For 8" poke-thru units only.	18.91	5.50
26 05 33	16-0347	EA	Device Mounting Plate (Wiremold 8S2)..... Note: Receptacle opening 1 9/16". For 8" poke-thru units only.	19.15	5.50
26 05 33	16-0348	EA	Device Mounting Plate (Wiremold 8TRAC)..... Note: Singlegang device plate that will accept up to six (6) Ortronics TraJack devices. Fits in any one (1) of the three (3) gangs in the center compartment. Devices supplied by others.	18.91	5.50
26 05 33	16-0349	EA	Device Mounting Plate (Wiremold 8SER)..... Note: Singlegang device plate that will accept up to three (3) Ortronics Series II dual modular inserts. Fits in any one (1) of the three (3) gangs in the center compartment. Devices supplied by others.	18.91	5.50
26 05 33	16-0350	EA	Device Mounting Plate (Wiremold 8MAAP)..... Note: Singlegang device plate that will accept up to four (4) Extron® Electronics MAAP style plates. Fits in any one (1) of the three (3) gangs in the center compartment. Devices supplied by others.	27.31	5.50
26 05 33	16-0351	EA	Device Mounting Plate (Wiremold 8AAP)..... Note: Twogang device plate that will accept up to four (4) Extron® Electronics AAP style plates. 8AAP takes up 2 of the 3 gangs in the center compartment. Devices supplied by others.	22.75	5.50
26 05 33	16-0352	EA	8" Divider (Wiremold 8DIV)..... Note: Divider allows for separation of services when required.	26.24	5.50
26 05 33	16-0353	EA	Bottom Housing Assembly (Wiremold 22CHA)..... Note: Two-gang 2" trade size conduit housing assembly. Used on 8AT Series devices. Covers two (2) of the three (3) gangs in the center compartment. Only for use with 8AT Series units.	35.54	11.00

### 26 05 33 23 Surface Raceways for Electrical Systems (26 05 33)

#### 26 05 33 23-0001 Raceways (26 05 33 23)

#### 26 05 33 23-0002 Wireway With Screw Cover (26 05 33 23-0001)

Note: Also known as wire trough. Galvanized steel construction. Mounted exposed on flat wall surface.

#### 26 05 33 23-0003 2-1/2" x 2-1/2", Wireway With Screw Cover (26 05 33 23-0002)

26 05 33 23-0004	LF	2-1/2" x 2-1/2", NEMA 1, Surface Mounted Wireway With Screw Cover.....	25.62	5.02
		For Combination Hinged Screw Cover, Add	0.78	
		For Concrete Or Masonry Surface, Add	0.50	
26 05 33 23-0005	EA	2-1/2" x 2-1/2", End Plate For Surface Mounted Wireway With Screw Cover.....	20.72	7.53
		For Combination Hinged Screw Cover, Add	0.28	
26 05 33 23-0006	EA	2-1/2" x 2-1/2", Coupling For Surface Mounted Wireway With Screw Cover.....	24.44	9.40
		For Combination Hinged Screw Cover, Add	0.28	
26 05 33 23-0007	EA	2-1/2" x 2-1/2", Panel Adapter For Surface Mounted Wireway With Screw Cover.....	51.73	17.58
		For Combination Hinged Screw Cover, Add	0.83	
26 05 33 23-0008	EA	2-1/2" x 2-1/2", Elbow For Surface Mounted Wireway With Screw Cover.....	84.72	17.58
		For Combination Hinged Screw Cover, Add	2.48	
26 05 33 23-0009	EA	2-1/2" x 2-1/2", Tee For Surface Mounted Wireway With Screw Cover.....	125.63	25.01
		For Combination Hinged Screw Cover, Add	3.78	
26 05 33 23-0010	EA	2-1/2" x 2-1/2", Cross For Surface Mounted Wireway With Screw Cover.....	141.08	27.63
		For Combination Hinged Screw Cover, Add	4.29	

#### 26 05 33 23-0011 4" x 4", Wireway With Screw Cover (26 05 33 23-0002)

26 05 33 23-0012	LF	4" x 4", NEMA 1, Surface Mounted Wireway With Screw Cover.....	31.36	6.33
		For Combination Hinged Screw Cover, Add	0.94	
		For Concrete Or Masonry Surface, Add	0.63	
26 05 33 23-0013	LF	4" x 4", NEMA 3R, Surface Mounted Wireway With Screw Cover.....	56.96	6.33
		For Combination Hinged Screw Cover, Add	2.22	
		For Concrete Or Masonry Surface, Add	0.63	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 23-0014 EA 4" x 4", End Plate For Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i>	16.95 0.29	5.52
26 05 33 23-0015 EA 4" x 4", Coupling For Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i>	26.99 0.29	10.55
26 05 33 23-0016 EA 4" x 4", Panel Adapter For Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i>	61.00 0.90	21.50
26 05 33 23-0017 EA 4" x 4", Elbow For Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i>	97.27 2.71	21.50
26 05 33 23-0018 EA 4" x 4", Tee For Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i>	138.06 4.11	27.94
26 05 33 23-0019 EA 4" x 4", Cross For Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i>	159.46 4.71	32.66
<b>26 05 33 23-0020 6" x 6", Wireway With Screw Cover</b> <small>(26 05 33 23-0002)</small>		
26 05 33 23-0021 LF 6" x 6", NEMA 1, Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i> <i>For Concrete Or Masonry Surface, Add</i>	47.12 1.60 0.76	7.53
26 05 33 23-0022 LF 6" x 6", NEMA 3R, Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i> <i>For Concrete Or Masonry Surface, Add</i>	92.00 3.85 0.76	7.53
26 05 33 23-0023 EA 6" x 6", End Plate For Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i>	21.55 0.47	6.03
26 05 33 23-0024 EA 6" x 6", Coupling For Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i>	34.61 0.47	12.56
26 05 33 23-0025 EA 6" x 6", Panel Adapter For Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i>	86.79 1.84	25.01
26 05 33 23-0026 EA 6" x 6", Elbow For Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i>	125.10 3.76	25.01
26 05 33 23-0027 EA 6" x 6", Tee For Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i>	197.50 6.75	31.25
26 05 33 23-0028 EA 6" x 6", Cross For Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i>	213.79 7.07	36.17
<b>26 05 33 23-0029 8" x 8", Wireway With Screw Cover</b> <small>(26 05 33 23-0002)</small>		
26 05 33 23-0030 LF 8" x 8", NEMA 1, Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i> <i>For Concrete Or Masonry Surface, Add</i>	76.47 3.00 0.82	8.23
26 05 33 23-0031 LF 8" x 8", NEMA 3R, Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i> <i>For Concrete Or Masonry Surface, Add</i>	140.38 6.20 0.82	8.23
26 05 33 23-0032 EA 8" x 8", End Plate For Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i>	23.73 0.53	6.53
26 05 33 23-0033 EA 8" x 8", Coupling For Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i>	37.79 0.53	13.57
26 05 33 23-0034 EA 8" x 8", Panel Adapter For Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i>	96.90 2.09	27.53
26 05 33 23-0035 EA 8" x 8", Elbow For Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i>	159.11 5.20	27.53
26 05 33 23-0036 EA 8" x 8", Tee For Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i>	237.90 8.50	33.96
26 05 33 23-0037 EA 8" x 8", Cross For Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i>	332.81 12.52	41.19
<b>26 05 33 23-0038 10" x 10", Wireway With Screw Cover</b> <small>(26 05 33 23-0002)</small>		
26 05 33 23-0039 LF 10" x 10", NEMA 1, Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i> <i>For Concrete Or Masonry Surface, Add</i>	111.28 4.61 0.96	9.55
26 05 33 23-0040 LF 10" x 10", NEMA 3R, Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i> <i>For Concrete Or Masonry Surface, Add</i>	197.77 8.93 0.96	9.55
26 05 33 23-0041 EA 10" x 10", End Plate For Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i>	33.40 0.92	7.53
26 05 33 23-0042 EA 10" x 10", Coupling For Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i>	48.48 0.92	15.07
26 05 33 23-0043 EA 10" x 10", Panel Adapter For Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i>	130.00 3.50	29.95
26 05 33 23-0044 EA 10" x 10", Elbow For Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i>	253.41 9.67	29.95
26 05 33 23-0045 EA 10" x 10", Tee For Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i>	384.09 15.43	37.78
26 05 33 23-0046 EA 10" x 10", Cross For Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i>	549.16 23.19	42.70
<b>26 05 33 23-0047 12" x 12", Wireway With Screw Cover</b> <small>(26 05 33 23-0002)</small>		
26 05 33 23-0048 LF 12" x 12", NEMA 1, Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i> <i>For Concrete Or Masonry Surface, Add</i>	130.65 5.38 1.16	11.56
26 05 33 23-0049 LF 12" x 12", NEMA 3R, Surface Mounted Wireway With Screw Cover ..... <i>For Combination Hinged Screw Cover, Add</i> <i>For Concrete Or Masonry Surface, Add</i>	217.56 9.72 1.16	11.56

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 23-0050	EA	12" x 12", End Plate For Surface Mounted Wireway With Screw Cover	.....	44.09	8.03
		<i>For Combination Hinged Screw Cover, Add</i>		1.40	
26 05 33 23-0051	EA	12" x 12", Coupling For Surface Mounted Wireway With Screw Cover	.....	60.17	16.08
		<i>For Combination Hinged Screw Cover, Add</i>		1.40	
26 05 33 23-0052	EA	12" x 12", Panel Adapter For Surface Mounted Wireway With Screw Cover	.....	171.22	32.66
		<i>For Combination Hinged Screw Cover, Add</i>		5.30	
26 05 33 23-0053	EA	12" x 12", Elbow For Surface Mounted Wireway With Screw Cover	.....	334.66	32.66
		<i>For Combination Hinged Screw Cover, Add</i>		13.47	
26 05 33 23-0054	EA	12" x 12", Tee For Surface Mounted Wireway With Screw Cover	.....	431.80	40.19
		<i>For Combination Hinged Screw Cover, Add</i>		17.57	
26 05 33 23-0055	EA	12" x 12", Cross For Surface Mounted Wireway With Screw Cover	.....	705.74	45.21
		<i>For Combination Hinged Screw Cover, Add</i>		30.77	
26 05 33 23-0056		<b>Surface Metal Raceways</b> (26 05 33 23-0001)			
		Note: Exposed on flat wall surface.			
26 05 33 23-0057		<b>One Piece Surface Metal Raceways</b> (26 05 33 23-0056)			
		Note: Exposed installations on masonry, concrete block or drywall walls or ceilings. (Wiremold or approved equal).			
26 05 33 23-0058		<b>3/4" x 17/32" One Piece Surface Metal Raceways (Wiremold #500)</b> (26 05 33 23-0057)			
		Note: Available in ivory.			
26 05 33 23-0059	LF	3/4" x 17/32" One Piece Surface Metal Raceway (Wiremold #500)	.....	4.59	1.51
		<i>For Concrete Or Masonry Surface, Add</i>		0.15	
26 05 33 23-0060	EA	Bushing (Wiremold #502)	.....	4.40	2.01
26 05 33 23-0061	EA	One Or Two Hole Strap (Wiremold #504)	.....	4.44	2.01
26 05 33 23-0062	EA	Connection Cover (Wiremold #506)	.....	4.63	2.01
26 05 33 23-0063	EA	Flat 90 Degree Elbow (Wiremold #511)	.....	7.15	2.41
26 05 33 23-0064	EA	Flat 45 Degree Elbow (Wiremold #512)	.....	12.17	2.51
26 05 33 23-0065	EA	Adjustable Internal Elbow (Wiremold #517)	.....	8.91	3.01
26 05 33 23-0066	EA	Adjustable External Elbow (Wiremold #518)	.....	8.70	3.01
26 05 33 23-0067		<b>3/4" x 21/32" One Piece Surface Metal Raceways (Wiremold #700)</b> (26 05 33 23-0057)			
		Note: Available in ivory and white.			
26 05 33 23-0068	LF	3/4" x 21/32" One Piece Surface Metal Raceway (Wiremold #700)	.....	5.79	2.01
		<i>For Concrete Or Masonry Surface, Add</i>		0.20	
26 05 33 23-0069	EA	Bushing (Wiremold #702)	.....	4.53	2.01
26 05 33 23-0070	EA	One Or Two Hole Strap (Wiremold #704)	.....	4.68	2.01
26 05 33 23-0071	EA	Connection Cover (Wiremold #706)	.....	4.71	2.01
26 05 33 23-0072	EA	Flat 90 Degree Elbow (Wiremold #711)	.....	10.46	4.02
26 05 33 23-0073	EA	Flat 45 Degree Elbow (Wiremold #712)	.....	16.91	4.02
26 05 33 23-0074	EA	Adjustable Internal Elbow (Wiremold #717)	.....	11.35	4.02
26 05 33 23-0075	EA	Adjustable External Elbow (Wiremold #718)	.....	10.94	4.02
26 05 33 23-0076		<b>One Piece Surface Metal Raceways Fittings (Wiremold #500 And 700 Fittings)</b> (26 05 33 23-0057)			
		Note: Available in ivory.			
26 05 33 23-0077	EA	18" Flex Fitting, For #500 Or 700 (Wiremold #5700F)	.....	32.99	3.01
26 05 33 23-0078	EA	Galvanized Coupling For #500 Or 700 (Wiremold #5701)	.....	4.65	2.01
26 05 33 23-0079	EA	Supporting Clip, For #500 Or 700 (Wiremold #5703)	.....	4.65	2.01
26 05 33 23-0080	EA	Ground Clamp (Wiremold #5709)	.....	14.05	3.01
26 05 33 23-0081	EA	Grounding Connector (Wiremold #5709GC)	.....	11.77	3.01
26 05 33 23-0082	EA	L Or R (Left Or Right) Twisted Internal Ell (Wiremold #5711)	.....	13.25	4.02
26 05 33 23-0083	EA	Tee (Wiremold #5715)	.....	14.80	5.02
26 05 33 23-0084	EA	2-1/2" x 2-3/8" x 2-1/2" Corner Box (Wiremold #5719)	.....	26.68	4.02
26 05 33 23-0085	EA	Utility Box For #500 Or #700 (Wiremold #57242)	.....	20.35	4.02
26 05 33 23-0086	EA	2-3/8" Diameter, Blank Cover (Wiremold #5731)	.....	10.87	2.51
26 05 33 23-0087	EA	3" Diameter, Outlet Box (Wiremold #5733)	.....	25.38	4.02
26 05 33 23-0088	EA	4-3/4" Square x 1-3/8" Deep, Distribution Box (Wiremold #5735)	.....	25.28	4.02
26 05 33 23-0089	EA	4-3/8" Blank Cover (Wiremold #5736)	.....	11.55	2.51
26 05 33 23-0090	EA	4-3/4" Diameter, Extension Box/Open Base (Wiremold #5737)	.....	22.90	4.02
26 05 33 23-0091	EA	5-1/2" Diameter, Extension Box/Open Base (Wiremold #5737A)	.....	22.07	4.02
26 05 33 23-0092	EA	4-3/4" Diameter, Fixture Box/Solid Base (Wiremold #5738)	.....	22.26	4.02
26 05 33 23-0093	EA	5-1/2" Diameter, Fixture Box/Solid Base (Wiremold #5738A)	.....	22.26	4.02
26 05 33 23-0094	EA	5-1/2" Diameter, Fan Box/Solid Base (Wiremold #5738AF)	.....	25.28	4.02
26 05 33 23-0095	EA	6-3/8" Diameter, Fixture Box/Solid Base (Wiremold #5739)	.....	24.96	4.02
26 05 33 23-0096	EA	6-3/8" Diameter, Extension Box/Open Base (Wiremold #5739A)	.....	26.70	4.02
26 05 33 23-0097	EA	Standard Switch Box For #500, Or #700 (Wiremold #57240)	.....	29.69	6.53
26 05 33 23-0098	EA	Duplex Receptacle And Box, Ground, For #500 Or #700 (Wiremold #57243G)	.....	46.53	12.56
26 05 33 23-0099	EA	2-13/16" x 4-5/8" x 1-3/8" Switch And Receptacle Box For Shallow Type Switches (Wiremold #5741)	.....	22.09	6.53
26 05 33 23-0100	EA	1 Gang, 4-5/8" x 2-7/8" x 2-3/4" Extra Deep Switch And Receptacle Box (Wiremold #5744)	.....	35.80	6.53
26 05 33 23-0101	EA	2 Gang, 4-3/4" x 4-3/4" x 2-3/4" Extra Deep Switch And Receptacle Box (Wiremold #5744-2)	.....	41.24	6.53
26 05 33 23-0102	EA	3 Gang, 4-5/8" x 6-1/2" x 2-3/4" Extra Deep Switch And Receptacle Box (Wiremold #5744-3)	.....	63.36	6.53
26 05 33 23-0103	EA	1 Gang, Signal Box (Wiremold #5744S)	.....	32.53	5.52
26 05 33 23-0104	EA	2 Gang, Signal Box (Wiremold #5744S-2)	.....	36.45	5.52
26 05 33 23-0105	EA	3 Gang, Signal Box (Wiremold #5744S-3)	.....	59.19	5.52
26 05 33 23-0106	EA	4-5/8" x 2-7/8" x 1-3/4" Combination Switch And Receptacle Box With 1/2" KO's (Wiremold #5745)	.....	23.13	6.53
26 05 33 23-0107	EA	4-5/8" x 2-7/8" x 1-3/8", 1 Gang, Shallow Switch And Receptacle Box For Standard Shallow Devices (Wiremold #5747)	.....	20.16	6.53

MINOR		TOTAL DIRECT		DEMOLITION	
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST	UNIT COST
26 05 33 23-0108	EA	4-3/4" x 4-3/4" x 1-3/8", 2 Gang, Shallow Switch And Receptacle Box For Standard Shallow Devices (Wiremold #5747-2)	28.95		6.53
26 05 33 23-0109	EA	4-5/8" x 6-1/2" x 2-3/4", 3 Gang, Shallow Switch And Receptacle Box For Standard Shallow Devices (Wiremold #5747-3)	57.70		6.53
26 05 33 23-0110	EA	4-5/8" x 2-7/8" x 1-3/4", 1 Gang, Switch And Receptacle Box For Deep Devices (Wiremold #5748)	21.65		6.53
26 05 33 23-0111	EA	4-3/4" x 4-3/4" x 1-3/4", 2 Gang, Switch And Receptacle Box For Deep Devices (Wiremold #5748-2)	30.73		6.53
26 05 33 23-0112	EA	4-5/8" x 6-1/2" x 1-3/4", 3 Gang, Switch And Receptacle Box For Deep Devices (Wiremold #5748-3)	56.04		6.53
26 05 33 23-0113	EA	4-5/8" x 8-11/32" x 1-3/4", 4 Gang, Switch And Receptacle Box For Deep Devices (Wiremold #5748-4)	83.89		6.53
26 05 33 23-0114	EA	4-5/8" x 10-5/32" x 1-3/4", 5 Gang, Switch And Receptacle Box For Deep Devices (Wiremold #5748-5)	139.27		6.53
26 05 33 23-0115	EA	4-5/8" x 11-31/32" x 1-3/4", 6 Gang, Switch And Receptacle Box For Deep Devices (Wiremold #5748-6)	141.74		6.53
26 05 33 23-0116	EA	4-3/8" x 2-7/8" x 15/16" Shallow Switch And Receptacle Box For Shallow Duplex Devices (Wiremold #5748-S)	21.37		6.53
26 05 33 23-0117	EA	4-5/8" x 2-7/8" x 15/16", 1 Gang, Flush-Type Extension Adapter (Wiremold #5751)	20.73		6.53
26 05 33 23-0118	EA	4-3/4" x 4-3/4" x 15/16", 2 Gang, Flush-Type Extension Adapter (Wiremold #5751-2)	28.06		6.53
26 05 33 23-0119	EA	4-5/8" x 6-1/2" x 15/16", 3 Gang, Flush-Type Extension Adapter (Wiremold #5751-3)	56.60		6.53
26 05 33 23-0120	EA	4-5/8" x 2-7/8" x 1-3/4", 1 Gang, Deep Flush-Type Extension Adapter (Wiremold #5751A)	22.53		6.53
26 05 33 23-0121	EA	4-11/16" x 4-11/16" x 1-3/8", 2 Gang, Alarm Device Box (Wiremold #5752)	29.60		6.53
26 05 33 23-0122	EA	4-11/16" x 4-11/16" x 2-3/4", 2 Gang, Extra Deep Alarm Device Box (Wiremold #5753)	43.29		6.53
26 05 33 23-0123	EA	Blank Extension Box (Wiremold #5760)	14.99		2.51
26 05 33 23-0124	EA	1/2" Special Nipple (Wiremold #5780)	14.25		2.51
26 05 33 23-0125	EA	1/2" Box Connector (Wiremold #5781)	9.29		2.51
26 05 33 23-0126	EA	3/4" Box Connector (Wiremold #5781A)	17.91		3.01
26 05 33 23-0127	EA	1/2" Conduit Connector (Wiremold #5782)	9.38		2.51
26 05 33 23-0128	EA	3/4" Conduit Connector (Wiremold #5782A)	22.61		3.01
26 05 33 23-0129	EA	1/2" Elbow Conduit Connector (Wiremold #5784)	20.19		3.01
26 05 33 23-0130	EA	Combination Connector, To Any 3-1/4" Or 4" Outlet Box (Wiremold #5785)	10.93		3.01
26 05 33 23-0131	EA	Offset Connector (Wiremold #5786)	18.69		3.01
26 05 33 23-0132	EA	Armor Cable Connector (Wiremold #5790B)	9.53		2.51
26 05 33 23-0133	EA	1/2" Electrical Metallic Tubing (EMT) Connector, For #500 Or 700 (Wiremold #5791)	8.48		2.01
26 05 33 23-0134		<b>1-9/16" x 11/32" One Piece Surface Metal Raceways (Wiremold #1500)</b> (26 05 33 23-0057) <i>Note: Galvanized finish.</i>			
26 05 33 23-0135	LF	1-9/16" x 11/32" One Piece Surface Metal Raceway (Wiremold #1500-10)	8.44		2.51
		<i>For Concrete Or Masonry Surface, Add</i>	0.25		
26 05 33 23-0136	EA	Wire Clip (Wiremold #1500WC)	5.15		2.01
26 05 33 23-0137	EA	Bushing (Wiremold #1502)	6.07		2.51
26 05 33 23-0138	EA	2-Hole Strap (Wiremold #1504)	6.83		3.01
26 05 33 23-0139	EA	Flat Elbow (Wiremold #1511)	26.92		9.55
26 05 33 23-0140	EA	Internal Elbow (Wiremold #1517)	27.89		9.55
26 05 33 23-0141	EA	Adapter Fitting (Wiremold #1517B)	30.15		9.55
26 05 33 23-0142	EA	External Elbow (Wiremold #1518)	29.96		9.55
26 05 33 23-0143	EA	Utility Box (Wiremold #1528)	27.55		6.53
26 05 33 23-0144	EA	Junction Box (Wiremold #1542D)	28.45		6.53
26 05 33 23-0145	EA	Duplex Receptacle (Wiremold #1543GL)	55.83		12.56
26 05 33 23-0146	EA	Single Receptacle Box (Wiremold #1546A)	29.35		6.53
26 05 33 23-0147	EA	Duplex Receptacle Box (Wiremold #1546B)	36.24		6.53
26 05 33 23-0148	EA	Telephone Box (Wiremold #1546T)	35.52		6.53
26 05 33 23-0149	EA	Combination Connection (Wiremold #1585)	17.21		3.01
26 05 33 23-0150		<b>2-7/32" x 28/32" One Piece Surface Metal Raceways (Wiremold #2600)</b> (26 05 33 23-0057) <i>Note: Galvanized finish.</i>			
26 05 33 23-0151	LF	2-7/32" x 28/32" One Piece Surface Metal Raceway (Wiremold #2600-10)	14.38		4.52
		<i>For Concrete Or Masonry Surface, Add</i>	0.45		
26 05 33 23-0152	EA	Wire Clip (Wiremold #2600WC)	5.31		2.01
26 05 33 23-0153	EA	Fiber Bushing (Wiremold #2602)	6.02		2.01
26 05 33 23-0154	EA	2-5/8", 90 Degree Flat Elbow (Wiremold #2611)	23.01		3.51
26 05 33 23-0155	EA	5" Diameter, Junction Box (Wiremold #2642D)	34.55		5.02
26 05 33 23-0156	EA	Service Fitting (Wiremold #2686FO)	33.44		6.03
26 05 33 23-0157		<b>Two Piece Surface Metal Raceways</b> (26 05 33 23-0056) <i>Note: Exposed installations on masonry, concrete block or drywall walls or ceilings. (Wiremold or approved equal).</i>			
26 05 33 23-0158		<b>1-9/32" x 3/4" Two Piece Surface Metal Raceways (Wiremold #2000)</b> (26 05 33 23-0157)			
26 05 33 23-0159	LF	1-9/32" x 3/4" Two Piece Surface Metal Raceway Base And Cover (Wiremold #2000BC)	7.87		2.51
		<i>For Concrete Or Masonry Surface, Add</i>	0.25		
26 05 33 23-0160	EA	Wire Clip (Wiremold #2000WC)	3.74		2.01
26 05 33 23-0161	EA	Coupling (Wiremold #2001)	9.95		2.51
26 05 33 23-0162	EA	Supporting Clip (Wiremold #2003)	4.87		1.51
26 05 33 23-0163	EA	Cover Clip (Wiremold #2006)	4.51		1.51
26 05 33 23-0164	EA	Ground Clamp (Wiremold #2009)	11.80		2.51
26 05 33 23-0165	EA	Entrance End Fitting (Wiremold #2010A2)	23.18		7.53
26 05 33 23-0166	EA	Entrance End Fitting (Wiremold #2010A3)	39.84		10.05
26 05 33 23-0167	EA	Blank End Fitting (Wiremold #2010B)	6.11		2.51
26 05 33 23-0168	EA	Flat 90 Degree Elbow (Wiremold #2011)	19.93		6.53
26 05 33 23-0169	EA	Tee (Wiremold #2015)	36.74		9.45
26 05 33 23-0170	EA	Internal Corner Coupling (Wiremold #2017TC)	12.72		5.02
26 05 33 23-0171	EA	Single Gang Device Box (Wiremold #2048)	30.25		8.94
26 05 33 23-0172	EA	2-Gang device Box (Wiremold #2048-2)	47.97		9.95
26 05 33 23-0173	EA	Flush Plate Adapter (Wiremold #2051H)	32.74		9.95

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 23-0174 EA Side Reducing Connector (Wiremold #2089).....	27.23	5.02
26 05 33 23-0175 EA #2089E End Reducing Connector .....	11.21	2.51
<b>26 05 33 23-0176 1-7/8" x 7/8" Two Piece Surface Metal Raceways (Wiremold #2400)</b> <sup>(26 05 33 23-0157)</sup>		
Note: Available in gray enamel (G) or ivory (V).		
26 05 33 23-0177 LF 1-7/8" x 7/8" Two Piece Surface Metal Raceway Base (Wiremold #2400B).....	6.96	2.51
For Concrete Or Masonry Surface, Add	0.25	
26 05 33 23-0178 LF 1-7/8" x 7/8" Divided Two Piece Surface Metal Raceway Base (Wiremold #2400BD) .....	7.74	2.51
For Concrete Or Masonry Surface, Add	0.25	
26 05 33 23-0179 LF Raceway Cover (Wiremold #2400C).....	2.98	0.50
26 05 33 23-0180 EA Wire Clip (Wiremold #2400WC).....	3.86	2.01
26 05 33 23-0181 EA Coupling (Wiremold #2401).....	10.00	2.51
26 05 33 23-0182 EA Divided Raceway Coupling (Wiremold #2401D).....	8.74	2.51
26 05 33 23-0183 EA Cover Clip (Wiremold #2406).....	4.78	1.51
26 05 33 23-0184 EA Device Bracket Frame (Wiremold #2407-2CM).....	37.17	7.53
26 05 33 23-0185 EA Device Bracket Frame (Wiremold #2407-2TJ).....	35.48	7.53
26 05 33 23-0186 EA Ground Clamp (Wiremold #2409).....	9.91	2.01
26 05 33 23-0187 EA End Fitting (Wiremold #2410A).....	23.34	7.53
26 05 33 23-0188 EA Blank End (Wiremold #2410B).....	6.36	2.51
26 05 33 23-0189 EA Divided Blank End Fitting (Wiremold #2410BD) .....	6.45	2.51
26 05 33 23-0190 EA Entrance End Fitting (Wiremold #2410C).....	37.01	7.53
26 05 33 23-0191 EA Divided Entrance End Fitting (Wiremold #2410D) .....	35.37	7.53
26 05 33 23-0192 EA Divided Entrance End Fitting (Wiremold #2410DFO) .....	59.87	7.53
26 05 33 23-0193 EA Full Cap Entrance End Fitting (Wiremold #2410FC).....	45.17	7.53
26 05 33 23-0194 EA Divided Flat 90 Degree Elbow (Wiremold #2411D).....	26.52	7.53
26 05 33 23-0195 EA RADIUS Divided Flat 90 Degree Elbow (Wiremold #2411DFO) .....	44.26	7.53
26 05 33 23-0196 EA RADIUS Flat 90 Degree Elbow (Wiremold #2411FO).....	39.35	7.43
26 05 33 23-0197 EA Flat 90 Degree Elbow (Wiremold #2411M).....	25.14	7.53
26 05 33 23-0198 EA RADIUS Divided Tee (Wiremold #2415DFO).....	47.73	7.43
26 05 33 23-0199 EA RADIUS Tee (Wiremold #2415FO).....	45.24	7.43
26 05 33 23-0200 EA Tee (Wiremold #2415M).....	30.38	7.43
26 05 33 23-0201 EA Divided Internal Coupling (Wiremold #2417D).....	24.85	7.43
26 05 33 23-0202 EA RADIUS Divided Internal Coupling (Wiremold #2417DFO).....	40.73	7.43
26 05 33 23-0203 EA RADIUS Internal Coupling (Wiremold #2417FO).....	39.43	7.43
26 05 33 23-0204 EA Internal Coupling (Wiremold #2417M).....	23.98	7.43
26 05 33 23-0205 EA RADIUS Divided External Coupling (Wiremold #2418DFO).....	44.54	7.43
26 05 33 23-0206 EA RADIUS External Coupling (Wiremold #2418FO).....	43.77	7.43
26 05 33 23-0207 EA External Coupling (Wiremold #2418M).....	29.81	7.43
26 05 33 23-0208 EA 1 Gang, Extra Deep Switch And Receptacle (Wiremold #2444).....	40.61	6.53
26 05 33 23-0209 EA 2 Gang, Extra Deep Switch And Receptacle Box (Wiremold #2444-2).....	45.39	6.53
26 05 33 23-0210 EA Over Raceway, Extra Deep Switch And Receptacle Box, 2 Gang (Wiremold #2444-2LS).....	45.63	6.53
26 05 33 23-0211 EA Divided, 1 Gang, Extra Deep Switch And Receptacle (Wiremold #2444D).....	43.61	6.53
26 05 33 23-0212 EA Divided, 2 Gang, Extra Deep Switch And Receptacle Box (Wiremold #2444D-2A).....	62.66	6.53
26 05 33 23-0213 EA Divided, Over Raceway, 2 Gang, Extra Deep Switch And Receptacle Box (Wiremold #2444D-2N).....	54.83	6.53
26 05 33 23-0214 EA 4-5/8" x 2-7/8" x 1-3/4", 1 Gang, Switch And Receptacle Box For Shallow Devices (Wiremold #2448) .....	27.64	6.53
26 05 33 23-0215 EA 4-3/4" x 4-3/4" x 1-3/4", 2 Gang, Switch And Receptacle Box For Shallow Devices (Wiremold #2448-2) .....	44.33	6.53
26 05 33 23-0216 EA Device Bracket Type Adapter Plate (Wiremold #2450).....	13.41	2.51
26 05 33 23-0217 EA 4-1/2" x 4-1/2" Back Feed Fitting (Wiremold #2451H) .....	31.14	7.53
26 05 33 23-0218 EA Bridge Fitting For 2400/700/500 (Wiremold #2475D).....	98.87	7.53
26 05 33 23-0219 EA Side Reducing Connector (Wiremold #2489).....	28.02	4.02
<b>26 05 33 23-0220 2-3/4" x 1-17/32" Two Piece Surface Metal Raceways (Wiremold #3000)</b> <sup>(26 05 33 23-0157)</sup>		
Note: Available in gray enamel (G) or ivory (V).		
26 05 33 23-0221 LF 2-3/4" x 1-17/32" Two Piece Surface Metal Raceway Base (Wiremold #3000B).....	13.47	4.52
For Concrete Or Masonry Surface, Add	0.45	
26 05 33 23-0222 LF Raceway Cover (Wiremold #3000CE).....	3.30	0.50
26 05 33 23-0223 EA Wire Clips For Conductors (Wiremold #3000WC) .....	5.19	2.01
26 05 33 23-0224 EA Couplings (Wiremold #3001) .....	13.29	2.01
26 05 33 23-0225 EA Rigid Inside Coupling (Wiremold #3001A).....	13.53	2.51
26 05 33 23-0226 EA Supporting Clip (Wiremold #3003).....	9.86	2.51
26 05 33 23-0227 EA Clip Cover (Wiremold #3006E).....	5.56	2.01
26 05 33 23-0228 EA Device Brackets (Wiremold #3007C).....	14.59	4.02
26 05 33 23-0229 EA C-Hanger (Wiremold #3008C).....	14.70	3.01
26 05 33 23-0230 EA Entrance End Fitting For Connecting To 1/2" Conduit Or Armored Connectors (Wiremold #3010AE).....	33.77	9.55
26 05 33 23-0231 EA Blank End Fittings (Wiremold #3010B).....	12.25	4.02
26 05 33 23-0232 EA Entrance End Fitting For Connecting To Rigid Or Flexible Conduit (Wiremold #3010C).....	37.59	9.55
26 05 33 23-0233 EA Flat 90 Degree Elbow (Wiremold #3011E).....	56.83	12.46
26 05 33 23-0234 EA Wall Box Connector (Wiremold #3014C).....	39.90	12.56
26 05 33 23-0235 EA Tee Fitting (Wiremold #3015E).....	78.42	15.58
26 05 33 23-0236 EA Internal Corner Coupling (Wiremold #3017TCE).....	36.68	9.55
26 05 33 23-0237 EA External Corner (Wiremold #3018AE).....	45.67	9.55
26 05 33 23-0238 EA Single Receptacle Cover With Face Diameters Of 1.38" To 1.4" (Wiremold #3027AE).....	32.09	9.55
26 05 33 23-0239 EA Utility Box (Wiremold #3028) .....	55.62	9.55
26 05 33 23-0240 EA Single Receptacle Cover With Face Diameters Of 1.56" To 1.57" (Wiremold #3033JE).....	18.05	2.51
26 05 33 23-0241 EA Blank Cover (Wiremold #3036HE).....	19.79	2.51
26 05 33 23-0242 EA Switch Cover (Wiremold #3040CE).....	18.01	2.51
26 05 33 23-0243 EA Duplex Receptacle Cover (Wiremold #3043BE).....	21.52	3.01
26 05 33 23-0244 EA 15 Amperes, 125 Volt Duplex Grounding Receptacle And Cover (Wiremold #3043GE).....	54.52	13.06
26 05 33 23-0245 EA 2 Gang, Extra Deep Switch And Receptacle Box (Wiremold #3044-2).....	62.84	9.55
26 05 33 23-0246 EA Duplex Receptacle Cover (Wiremold #3046BE).....	18.05	3.01





MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33	23-0316		<b>1-7/16" x 1-1/8" Two Piece Surface Aluminum Raceways (Wiremold #AL2000)</b> <small>(26 05 33 23-0315)</small>		
26 05 33	23-0317	LF	1-7/16" x 1-1/8" Two Piece Surface Aluminum Raceway Base (Wiremold #AL2000B) .....	10.51	2.51
			<i>For Concrete Or Masonry Surface, Add</i> .....	0.25	
26 05 33	23-0318	LF	Aluminum Raceway Cover (Wiremold #AL2000C) .....	5.35	0.50
26 05 33	23-0319	EA	Wire Clip (Wiremold #AL2000WC) .....	5.05	2.01
26 05 33	23-0320	EA	Coupling (Wiremold #AL2001) .....	10.97	2.51
26 05 33	23-0321	EA	Supporting Clip (Wiremold #AL2003) .....	5.48	1.51
26 05 33	23-0322	EA	Cover Clip (Wiremold #AL2006) .....	7.01	1.51
26 05 33	23-0323	EA	Ground Clamp (Wiremold #AL2009) .....	9.99	2.51
26 05 33	23-0324	EA	Entrance End Fitting (Wiremold #AL2010A) .....	27.83	7.53
26 05 33	23-0325	EA	Blank End Fitting (Wiremold #AL2010B) .....	8.99	2.51
26 05 33	23-0326	EA	Flat 90 Degree Elbow (Wiremold #AL2011) .....	32.60	6.53
26 05 33	23-0327	EA	Tee (Wiremold #AL2015) .....	44.12	9.45
26 05 33	23-0328	EA	Internal Corner Elbow (Wiremold #AL2017) .....	29.65	5.02
26 05 33	23-0329	EA	External Corner Elbow (Wiremold #AL2018) .....	29.59	5.02
26 05 33	23-0330	EA	2 To 15 Amperes, In-Line Receptacle (Wiremold #AL2043) .....	48.10	9.95
26 05 33	23-0331	EA	4-13/16" Round Fixture Box (Wiremold #AL2038) .....	113.62	8.94
26 05 33	23-0332	EA	4-1/2" x 3" x 2-1/4" D Box (Wiremold #AL2044) .....	49.76	8.94
26 05 33	23-0333	EA	4-5/8" x 4-7/8" x 2-1/2" D Box (Wiremold #AL2044-2) .....	104.34	9.95
26 05 33	23-0334	EA	Single Gang Shallow Device Box (Wiremold #AL2047) .....	51.58	8.94
26 05 33	23-0335	EA	2-Gang Shallow Device Box (Wiremold #AL2047-2) .....	92.06	9.95
26 05 33	23-0336	EA	Flush Plate Adapter (Wiremold #AL2051H) .....	38.58	9.95
26 05 33	23-0337		<b>2" x 1-9/32" Two Piece Surface Aluminum Raceways (Wiremold #AL2400)</b> <small>(26 05 33 23-0315)</small>		
26 05 33	23-0338	LF	2" x 1-9/32" Two Piece Surface Aluminum Raceway Base (Wiremold #AL2400B) .....	11.66	2.51
			<i>For Concrete Or Masonry Surface, Add</i> .....	0.25	
26 05 33	23-0339	LF	Aluminum Raceway Cover (Wiremold #AL2400C) .....	5.41	0.50
26 05 33	23-0340	EA	Wire Clip (Wiremold #AL2400WC) .....	6.89	2.01
26 05 33	23-0341	EA	Coupling (Wiremold #AL2401) .....	12.72	2.51
26 05 33	23-0342	EA	Cover Clip (Wiremold #AL2406) .....	9.02	1.51
26 05 33	23-0343	EA	Ground Clamp (Wiremold #AL2409) .....	7.91	2.01
26 05 33	23-0344	EA	Blank End (Wiremold #AL2410B) .....	9.87	2.51
26 05 33	23-0345	EA	End Fitting (Wiremold #AL2410B2) .....	20.94	7.53
26 05 33	23-0346	EA	Flat 90 Degree Elbow (Wiremold #AL2411) .....	38.82	7.53
26 05 33	23-0347	EA	Tee (Wiremold #AL2415) .....	42.42	7.43
26 05 33	23-0348	EA	Fourway Fitting (Wiremold #AL2416) .....	49.95	7.43
26 05 33	23-0349	EA	Internal Coupling (Wiremold #AL2417) .....	38.69	7.43
26 05 33	23-0350	EA	External Coupling (Wiremold #AL2418) .....	41.72	7.43
26 05 33	23-0351	EA	4-1/2" x 4-1/2" Back Feed Fitting (Wiremold #AL2451H) .....	34.55	7.53
26 05 33	23-0352		<b>2-7/8" x 1-7/8" Two Piece Surface Aluminum Raceways (Wiremold #AL3300)</b> <small>(26 05 33 23-0315)</small>		
26 05 33	23-0353	LF	2-7/8" x 1-7/8" Two Piece Surface Aluminum Raceway Base (Wiremold #AL3300B) .....	21.49	4.52
			<i>For Concrete Or Masonry Surface, Add</i> .....	0.45	
26 05 33	23-0354	LF	Aluminum Raceway Cover (Wiremold #AL3300CE) .....	6.66	0.50
26 05 33	23-0355	LF	Raceway Divider (Wiremold #AL3300D) .....	5.45	4.52
26 05 33	23-0356	EA	Wire Clips For Conductors (Wiremold #AL3300WC) .....	10.45	2.01
26 05 33	23-0357	EA	Couplings (Wiremold #AL3301) .....	18.32	2.01
26 05 33	23-0358	EA	Divider Coupling (Wiremold #AL3301D) .....	15.73	2.51
26 05 33	23-0359	EA	Ground Clamp (Wiremold #AL3309) .....	10.46	2.01
26 05 33	23-0360	EA	Blank End Fittings (Wiremold #AL3310B) .....	21.80	4.02
26 05 33	23-0361	EA	End Fitting (Wiremold #AL3310B1) .....	34.25	9.55
26 05 33	23-0362	EA	Flat 90 Degree Elbow (Wiremold #AL3311) .....	110.64	12.46
			Note: Includes two (2) AL3301 couplings.		
26 05 33	23-0363	EA	Tee Fitting (Wiremold #AL3315) .....	126.41	15.58
			Note: Includes three (3) AL3301 couplings.		
26 05 33	23-0364	EA	Cross Fitting (Wiremold #AL3316) .....	143.76	15.58
			Note: Includes four (4) AL3301 couplings.		
26 05 33	23-0365	EA	Internal Elbow (Wiremold #AL3317) .....	104.50	9.55
			Note: Includes two (2) AL3301 couplings.		
26 05 33	23-0366	EA	External Elbow (Wiremold #AL3318) .....	104.61	9.55
			Note: Includes two (2) AL3301 couplings.		
26 05 33	23-0367	EA	Duplex Receptacle Cover (Wiremold #AL3346D) .....	22.84	3.01
26 05 33	23-0368	EA	Single Receptacle Cover (Wiremold #AL3346E) .....	22.69	3.01
26 05 33	23-0369	EA	GFCI/Surge Receptacle Cover (Wiremold #AL3346G) .....	22.43	3.01
26 05 33	23-0370	EA	Single Device Cover Plate (Wiremold #AL3356R) .....	22.64	2.51
26 05 33	23-0371		<b>5" x 2" Two Piece Surface Aluminum Raceways (Wiremold #AL5200)</b> <small>(26 05 33 23-0315)</small>		
26 05 33	23-0372	LF	5" x 2" Two Piece Surface Aluminum Raceway Base (Wiremold #AL5200B-10) .....	25.83	4.52
			<i>For Concrete Or Masonry Surface, Add</i> .....	0.49	
26 05 33	23-0373	LF	Aluminum Raceway Cover (Wiremold #AL5200C) .....	10.88	0.50
26 05 33	23-0374	LF	Divider (Wiremold #AL5200D) .....	6.34	0.50
26 05 33	23-0375	EA	Wire Clips For Conductors (Wiremold #AL5200WC) .....	8.57	2.51
26 05 33	23-0376	EA	Wire Clips For Conductors (Wiremold #AL5200WC2) .....	7.13	2.51
26 05 33	23-0377	EA	Wire Clips For Conductors (Wiremold #AL5200WC3) .....	7.08	2.51
26 05 33	23-0378	EA	Couplings (Wiremold #AL5201) .....	16.37	3.01
26 05 33	23-0379	EA	Cover Clip (Wiremold #AL5206) .....	14.75	3.01

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 23-0380 EA Ground Adapter (Wiremold #AL5209) .....	18.17	3.01
26 05 33 23-0381 EA Blank End Fittings (Wiremold #AL5210B) .....	19.36	4.02
26 05 33 23-0382 EA Blank End Fittings (Wiremold #AL5210B1) .....	20.85	4.02
26 05 33 23-0383 EA Blank End Fittings (Wiremold #AL5210B2) .....	21.18	4.02
26 05 33 23-0384 EA Blank End Fittings (Wiremold #AL5210B3) .....	20.50	4.02
26 05 33 23-0385 EA Flat 90 Degree Elbow (Wiremold #AL5211) .....	109.18	12.56
Note: Includes two (2) pairs of AL5201 couplings.		
26 05 33 23-0386 EA Wall Box Connector (Wiremold #AL5214) .....	84.50	15.58
26 05 33 23-0387 EA Tee Fitting (Wiremold #AL5215) .....	127.54	15.58
Note: Includes three (3) pairs of AL5201 couplings.		
26 05 33 23-0388 EA Four Way Fitting (Wiremold #AL5216) .....	140.28	15.58
Note: Includes four (4) pairs of AL5201 couplings.		
26 05 33 23-0389 EA Internal Elbow (Wiremold #AL5217) .....	112.71	15.58
Note: Includes two (2) pairs of AL5201 couplings.		
26 05 33 23-0390 EA Internal Corner Coupling (Wiremold #AL5217A) .....	45.65	15.58
26 05 33 23-0391 EA Inverted Internal Elbow (Wiremold #AL5217N) .....	115.96	15.58
26 05 33 23-0392 EA External Elbow (Wiremold #AL5218) .....	113.72	15.58
Note: Includes two (2) pairs of AL5201 couplings.		
26 05 33 23-0393 EA Blank Device Cover Plate (Wiremold #AL5246B) .....	24.46	3.01
26 05 33 23-0394 EA Receptacle Device Cover Plate (Wiremold #AL5246D) .....	29.12	3.01
26 05 33 23-0395 EA Double Receptacle Device Cover Plate (Wiremold #AL5246DD) .....	34.70	3.01
26 05 33 23-0396 EA Device Cover Plate (Wiremold #AL5246F) .....	32.50	3.01
26 05 33 23-0397 EA Device Cover Plate (Wiremold #AL5246G) .....	29.95	3.01
26 05 33 23-0398 EA Offset Divider (Wiremold #AL5260) .....	27.54	6.53
<b>26 05 33 23-0399</b>	<b>3" x 2-1/4" Two Piece Surface Aluminum Raceways (Wiremold #ALA3800)</b>	
<small>(26 05 33 23-0315)</small>		
26 05 33 23-0400 LF Single Channel, 3" x 2-1/4" Two Piece Surface Aluminum Raceway Base (Wiremold #ALA3800B-10) .....	22.87	4.52
26 05 33 23-0401 EA Cover Clip (Wiremold #ALA3806) .....	10.76	3.01
26 05 33 23-0402 EA Blank End Fittings (Wiremold #ALA3810B) .....	19.18	4.02
26 05 33 23-0403 EA Entrance End Cap Fittings (Wiremold #ALA3810B1) .....	20.69	4.02
26 05 33 23-0404 EA Flat 90 Degree Elbow (Wiremold #ALA3811) .....	108.04	12.56
Note: Includes two (2) ALA01 couplings.		
26 05 33 23-0405 EA Flat Tee Fitting (Wiremold #ALA3815) .....	110.82	15.58
Note: Includes three (3) ALA01 couplings.		
26 05 33 23-0406 EA Internal Elbow (Wiremold #ALA3817) .....	107.95	15.58
Note: Includes two (2) ALA01 couplings.		
26 05 33 23-0407 EA Inverted Internal Elbow (Wiremold #ALA3817N) .....	127.76	15.58
Note: Includes two (2) ALA01 couplings.		
26 05 33 23-0408 EA External Elbow (Wiremold #ALA3818) .....	109.42	15.58
Note: Includes two (2) ALA01 couplings.		
<b>26 05 33 23-0409</b>	<b>6" x 2-1/4" Two Piece Surface Aluminum Raceways (Wiremold #ALA4800)</b>	
<small>(26 05 33 23-0315)</small>		
26 05 33 23-0410 LF Two Channel, 6" x 2-1/4" Two Piece Surface Aluminum Raceway Base (Wiremold #ALA4800B-10) .....	34.51	4.52
26 05 33 23-0411 EA Cover Clip (Wiremold #ALA4806) .....	14.84	3.01
26 05 33 23-0412 EA Blank End Fittings (Wiremold #ALA4810B) .....	19.41	4.02
26 05 33 23-0413 EA Entrance End Cap Fittings (Wiremold #ALA4810B2) .....	21.66	4.02
26 05 33 23-0414 EA Flat 90 Degree Elbow (Wiremold #ALA4811) .....	127.94	12.56
Note: Includes four (4) ALA01 couplings.		
26 05 33 23-0415 EA Flat Tee Fitting (Wiremold #ALA4815) .....	175.28	15.58
Note: Includes six (6) ALA01 couplings.		
26 05 33 23-0416 EA Internal Elbow (Wiremold #ALA4817) .....	117.80	15.58
Note: Includes four (4) ALA01 couplings.		
26 05 33 23-0417 EA Inverted Internal Elbow (Wiremold #ALA4817N) .....	138.98	15.58
Note: Includes four (4) ALA01 couplings.		
26 05 33 23-0418 EA External Elbow (Wiremold #ALA4818) .....	123.77	15.58
Note: Includes four (4) ALA01 couplings.		
<b>26 05 33 23-0419</b>	<b>Two Piece Surface Aluminum Raceways Fittings (Wiremold #ALA3800 And #ALA4800)</b>	
<small>(26 05 33 23-0315)</small>		
See CSI section 26 27 26 00-0012 for receptacles.		
26 05 33 23-0420 LF 3" Wide Aluminum Raceway Cover (Wiremold #ALAC-5) .....	7.45	0.50
Note: For use with ALA3800 single channel raceway and ALA4800 dual channel raceway.		
26 05 33 23-0421 EA Wire Clips (Wiremold #ALAWC) .....	6.64	2.51
26 05 33 23-0422 EA Slide Couplings (Wiremold #ALA01) .....	16.57	3.01
26 05 33 23-0423 EA Grounding Adapter (Wiremold #ALA09) .....	14.08	3.01
26 05 33 23-0424 EA Bend Radius Control Insert For Flat Elbow (Wiremold #ALA11RI) .....	38.29	12.56
26 05 33 23-0425 EA Internal Corner Coupling (Wiremold #ALA17A) .....	45.61	15.58
26 05 33 23-0426 EA Bend Radius Control Insert For Internal And External Elbow (Wiremold #ALA17/18RI) .....	42.76	12.56
26 05 33 23-0427 EA Blank Cover Plate (Wiremold #ALA-BL) .....	18.07	3.01
26 05 33 23-0428 EA Duplex Receptacle Cover Plate (Wiremold #ALA-DR) .....	19.30	3.01
26 05 33 23-0429 EA Single Receptacle Cover Plate, 1.40" Diameter Opening (Wiremold #ALA-E) .....	20.11	3.01
26 05 33 23-0430 EA Single Receptacle Cover Plate, 1.59" Diameter Opening (Wiremold #ALA-F) .....	21.51	3.01
26 05 33 23-0431 EA GFCI/ Surge/Decorator Cover Plate (Wiremold #ALA-G) .....	19.46	3.01
26 05 33 23-0432 EA Single Receptacle Cover Plate, 2.13" Diameter Opening (Wiremold #ALA-J) .....	20.12	3.01
26 05 33 23-0433 EA Toggle Switch Cover Plate (Wiremold #ALA-N) .....	20.65	3.01
26 05 33 23-0434 EA Active LPB Cover Plate (Wiremold #ALA-LPB) .....	26.58	3.01
26 05 33 23-0435 EA Active MAB Cover Plate (Wiremold #ALA-MAB) .....	24.96	3.01
26 05 33 23-0436 EA Ortronics Cover Plate (Wiremold #ALA-MABRT) .....	28.83	3.01
26 05 33 23-0437 EA 1-3/4" x 2-3/4" Cover Plate (Wiremold #ALA-SG) .....	20.53	3.01

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 05 33 23-0438	EA	Active 2A Cover Plate (Wiremold #ALA-2A)	27.84	3.01
26 05 33 23-0439	EA	Ortronics Communications Cover Plate (Wiremold #ALA-ABRT)	25.44	3.01
26 05 33 23-0440	EA	3/4" Grommet/Mousehole Cover Plate (Wiremold #ALA-Z)	20.60	3.01
26 05 33 23-0441	EA	Ortronics Low Profile Cover Plate (Wiremold #ALA-LPB3S2)	25.67	3.01

**26 05 33 23-0442 Surface Non-Metallic Raceways** (26 05 33 23-0001)

Note: Exposed on flat wall surface.

**26 05 33 23-0443 One Piece Surface Non-Metallic Raceways** (26 05 33 23-0442)

Note: Exposed on flat wall surface. (Wiremold or approved equal).

**26 05 33 23-0444 7/8" x 7/16" One Piece Surface Non-Metallic Raceways (Wiremold #400)** (26 05 33 23-0443)

26 05 33 23-0445	LF	7/8" x 7/16" One Piece Surface Non-Metallic Raceway Base And Cover (Wiremold #400BAC)	5.85	2.01
		<i>For Concrete Or Masonry Surface, Add</i>	0.20	
26 05 33 23-0446	EA	Wire Clip (Wiremold #400WC)	4.41	2.01
26 05 33 23-0447	EA	Cover Clip (Wiremold #406)	4.65	2.01
26 05 33 23-0448	EA	Blank End Clip (Wiremold #410B)	8.93	4.02
26 05 33 23-0449	EA	Flat 90 Degree Elbow (Wiremold #411)	10.45	4.02
26 05 33 23-0450	EA	Tee (Wiremold #415)	13.16	5.02
26 05 33 23-0451	EA	Internal Elbow (Wiremold #417)	10.26	4.02
26 05 33 23-0452	EA	External Elbow (Wiremold #418)	10.26	4.02

**26 05 33 23-0453 1-5/16" x 7/16" One Piece Surface Non-Metallic Raceways (Wiremold #800)** (26 05 33 23-0443)

26 05 33 23-0454	LF	1-5/16" x 7/16" One Piece Surface Non-Metallic Raceway Base And Cover (Wiremold #800BAC)	6.79	2.01
		<i>For Concrete Or Masonry Surface, Add</i>	0.20	
26 05 33 23-0455	EA	Wire Clip (Wiremold #800WC)	4.48	2.01
26 05 33 23-0456	EA	Cover Clip (Wiremold #806)	4.58	2.01
26 05 33 23-0457	EA	Entrance End Fitting (Wiremold #810A2)	14.19	4.02
26 05 33 23-0458	EA	Blank End Fitting (Wiremold #810B)	9.03	4.02
26 05 33 23-0459	EA	Flat 90 Degree Elbow (Wiremold #811)	10.52	4.02
26 05 33 23-0460	EA	Tee (Wiremold #815)	13.23	5.02
26 05 33 23-0461	EA	Internal Elbow (Wiremold #817)	10.30	4.02
26 05 33 23-0462	EA	External Elbow (Wiremold #818)	10.30	4.02
26 05 33 23-0463	EA	End Reducer, #800 To #400 (Wiremold #889A)	11.71	4.02

**26 05 33 23-0464 2-1/4" x 11/16" One Piece Surface Non-Metallic Raceways (Wiremold #2300)** (26 05 33 23-0443)

26 05 33 23-0465	LF	2-1/4" x 11/16" One Piece Surface Non-Metallic Raceway Base And Cover (Wiremold #2300BAC)	7.88	2.01
		<i>For Concrete Or Masonry Surface, Add</i>	0.20	
26 05 33 23-0466	LF	2-1/4" x 11/16" One Piece Surface Non-Metallic Divided Raceway Base And Cover (Wiremold #2300BACD)	8.41	2.01
		<i>For Concrete Or Masonry Surface, Add</i>	0.20	
26 05 33 23-0467	EA	Wire Clip (Wiremold #2300WC)	4.71	2.01
26 05 33 23-0468	EA	Cover Clip (Wiremold #2306)	4.98	2.01
26 05 33 23-0469	EA	Entrance End Fitting (Wiremold #2310A)	15.49	4.02
26 05 33 23-0470	EA	Blank End Fitting (Wiremold #2310B)	9.54	4.02
26 05 33 23-0471	EA	Divided Entrance End Fitting (Wiremold #2310DFO)	17.52	4.02
26 05 33 23-0472	EA	Flat 90 Degree Elbow (Wiremold #2311)	10.74	4.02
26 05 33 23-0473	EA	Divided Flat 90 Degree Elbow (Wiremold #2311DFO)	11.60	4.02
26 05 33 23-0474	EA	Tee (Wiremold #2315)	13.36	5.02
26 05 33 23-0475	EA	Internal Elbow (Wiremold #2317)	10.74	4.02
26 05 33 23-0476	EA	Divided Internal Elbow (Wiremold #2317DFO)	11.61	4.02
26 05 33 23-0477	EA	External Elbow (Wiremold #2318)	10.76	4.02
26 05 33 23-0478	EA	Divided External Elbow (Wiremold #2318DFO)	11.77	4.02
26 05 33 23-0479	EA	End Reducer, #2300 To #400 (Wiremold #2389)	11.78	4.02
26 05 33 23-0480	EA	End Reducer, #2300 To #800 (Wiremold #2389A)	12.33	4.02

**26 05 33 23-0481 One Piece Surface Non-Metallic Raceway Fittings (Wiremold #400, #800 Or #2300)** (26 05 33 23-0443)

26 05 33 23-0482	EA	Blank Cover, 4-1/2" Diameter (Wiremold #2336)	13.29	3.51
26 05 33 23-0483	EA	Extension Box, 5-1/2" Diameter (Wiremold #2337A)	22.13	4.02
26 05 33 23-0484	EA	-A Fixture Box, 5-1/2" Diameter (Wiremold #233)	22.25	4.02
26 05 33 23-0485	EA	Extra Deep Device Box, 1 Gang, 2-3/4" Deep x 4-3/4" Long x 3" Wide (Wiremold #2344)	20.01	4.02
26 05 33 23-0486	EA	Extra Deep Device Box, 2 Gang, 2-3/4" Deep x 4-3/4" Long x 4-7/8" Wide (Wiremold #2344-2)	23.31	4.02
26 05 33 23-0487	EA	Extra Deep Divided Device Box, 1 Gang, 2-3/4" Deep x 4-3/4" Long x 3" Wide (Wiremold #2344D)	21.87	4.02
26 05 33 23-0488	EA	Deep Divided Device Box, 2 Gang, 2-1/4" Deep x 4-3/4" Long x 4-7/8" Wide (Wiremold #2344SD-2A)	23.82	4.02
26 05 33 23-0489	EA	1-Gang Standard Device Box, 1-3/8" Deep x 4-3/4" Long x 3" Wide (Wiremold #2347)	19.50	6.53
26 05 33 23-0490	EA	2-Gang Standard Device Box, 1-3/8" Deep x 4-3/4" Long x 4-7/8" Wide (Wiremold #2347-2)	22.41	6.53
26 05 33 23-0491	EA	1-Gang Deep Device Box, 1-3/4" Deep x 4-3/4" Long x 3" Wide (Wiremold #2348)	20.35	6.53
26 05 33 23-0492	EA	2-Gang Deep Device Box, 1-3/4" Deep x 4-3/4" Long x 4-7/8" Wide (Wiremold #2348-2)	24.73	6.53
26 05 33 23-0493	EA	3-Gang Deep Device Box, 1-3/4" Deep x 5" Long x 7" Wide (Wiremold #2348-3)	29.81	6.53
26 05 33 23-0494	EA	1-Gang Deep Device Box With Magnetic Backing, 1-3/4" Deep x 4-3/4" Long x 3" Wide (Wiremold #2348AMP)	28.19	6.53
26 05 33 23-0495	EA	1-Gang Divided Deep Device Box, 1-3/4" Deep x 4-3/4" Long x 3" Wide (Wiremold #2348D)	25.42	6.53
26 05 33 23-0496	EA	Shallow Device And Extension Box, 7/8" Deep x 4-3/4" Long x 3" Wide (Wiremold #2348S/51)	19.07	6.53

**26 05 33 23-0497 3/4" x 3/8" One Piece Surface Non-Metallic Raceways (Wiremold #2700)** (26 05 33 23-0443)

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 33 23-0498 LF 3/4" x 3/8" One Piece Surface Non-Metallic Raceway Base And Cover (Wiremold #2700) .....	5.45	2.01
<i>For Concrete Or Masonry Surface, Add</i>	0.20	
26 05 33 23-0499 EA 3/4" Wire Clip (Wiremold #2700WC).....	2.31	1.00
26 05 33 23-0500 EA Cover Clip (Wiremold #2706).....	3.53	1.00
26 05 33 23-0501 EA Blank End (Wiremold #2710B).....	5.52	2.01
26 05 33 23-0502 EA Flat 90 Degree Elbow (Wiremold #2711).....	6.56	2.51
26 05 33 23-0503 EA Tee (Wiremold #2715).....	10.59	4.52
26 05 33 23-0504 EA Internal Elbow (Wiremold #2717).....	7.57	3.01
26 05 33 23-0505 EA External Elbow (Wiremold #2718).....	7.56	3.01
26 05 33 23-0506 EA Drop Ceiling Connector (Wiremold #2786).....	8.93	3.51
<b>26 05 33 23-0507 1" x 1/2" One Piece Surface Non-Metallic Raceways (Wiremold #2800)</b> <small>(26 05 33 23-0443)</small>		
26 05 33 23-0508 LF 1" x 1/2" One Piece Surface Non-Metallic Raceway Base And Cover (Wiremold #2800) .....	7.09	2.51
<i>For Concrete Or Masonry Surface, Add</i>	0.25	
26 05 33 23-0509 EA 1" Wire Clip (Wiremold #2800WC).....	3.46	1.51
26 05 33 23-0510 EA Cover Clip (Wiremold #2806).....	4.69	1.51
26 05 33 23-0511 EA Blank End (Wiremold #2810B).....	6.70	2.51
26 05 33 23-0512 EA Flat 90 Degree Elbow (Wiremold #2811).....	8.78	3.51
26 05 33 23-0513 EA Radiused Flat 90 Degree Elbow (Wiremold #2811FO).....	9.39	3.51
26 05 33 23-0514 EA Radiused Flat 90 Degree Elbow (Wiremold #2911FO).....	10.80	4.02
26 05 33 23-0515 EA Tee (Wiremold #2815).....	12.81	5.52
26 05 33 23-0516 EA Internal Elbow (Wiremold #2817).....	9.76	4.02
26 05 33 23-0517 EA External Elbow (Wiremold #2818).....	9.78	4.02
26 05 33 23-0518 EA Radiused Tee (Wiremold #2815FO).....	13.63	5.52
26 05 33 23-0519 EA Radiused Internal Elbow (Wiremold #2817FO).....	10.49	4.02
26 05 33 23-0520 EA Radiused External Elbow (Wiremold #2818FO).....	10.39	4.02
26 05 33 23-0521 EA Drop Ceiling Connector (Wiremold #2886).....	11.02	4.52
26 05 33 23-0522 EA Reducer, #2800 To #2700 (Wiremold #2889).....	9.93	4.02
<b>26 05 33 23-0523 1-1/2" x 3/4" One Piece Surface Non-Metallic Raceways (Wiremold #2900)</b> <small>(26 05 33 23-0443)</small>		
26 05 33 23-0524 LF 1-1/2" x 3/4" One Piece Surface Non-Metallic Raceway Base And Cover (Wiremold #2900) .....	8.63	3.01
<i>For Concrete Or Masonry Surface, Add</i>	0.30	
26 05 33 23-0525 EA 1-1/2" Wire Clip (Wiremold #2900WC).....	4.57	2.01
26 05 33 23-0526 EA Cover Clip (Wiremold #2906).....	5.83	2.01
26 05 33 23-0527 EA Blank End (Wiremold #2910B).....	7.84	3.01
26 05 33 23-0528 EA Flat 90 Degree Elbow (Wiremold #2911).....	9.85	4.02
26 05 33 23-0529 EA Tee (Wiremold #2915).....	13.88	6.03
26 05 33 23-0530 EA Radiused Tee (Wiremold #2915FO).....	14.86	6.03
26 05 33 23-0531 EA Internal Elbow (Wiremold #2917).....	10.86	4.52
26 05 33 23-0532 EA Radiused Internal Elbow (Wiremold #2917FO).....	11.85	4.52
26 05 33 23-0533 EA External Elbow (Wiremold #2918).....	10.85	4.52
26 05 33 23-0534 EA Radiused External Elbow (Wiremold #2918FO).....	12.13	4.52
26 05 33 23-0535 EA Drop Ceiling Connector (Wiremold #2986).....	11.02	4.52
26 05 33 23-0536 EA Reducer, #2900 To #2800 (Wiremold #2989).....	12.25	5.02
26 05 33 23-0537 EA Reducer, #2900 To #2700 (Wiremold #2989A).....	11.92	5.02
<b>26 05 33 23-0538 Two Piece Surface Non-Metallic Raceways</b> <small>(26 05 33 23-0442)</small>		
Note: Exposed on flat wall surface. (Wiremold or approved equal).		
<b>26 05 33 23-0539 5" x 1" Two Piece Surface Non-Metallic Raceways (Wiremold #500)</b> <small>(26 05 33 23-0538)</small>		
26 05 33 23-0540 LF 5" x 1" Two Piece Surface Non-Metallic Raceway Base (Wiremold #5000B).....	13.31	4.52
<i>For Concrete Or Masonry Surface, Add</i>	0.45	
26 05 33 23-0541 LF Black, Gray Or White, Cover (Wiremold #5000C).....	12.66	4.52
26 05 33 23-0542 LF Oak Veneer, Cover (Wiremold #5000COA).....	23.74	4.52
26 05 33 23-0543 LF Maple Wood Veneer, Cover (Wiremold #5000CW).....	19.36	4.52
26 05 33 23-0544 LF Black, Gray Or White, Quarter Round Trim (Wiremold #5000T).....	1.79	0.50
26 05 33 23-0545 LF Oak Veneer, Quarter Round Trim (Wiremold #5000TOA).....	7.34	0.50
26 05 33 23-0546 LF Maple Wood Veneer, Quarter Round Trim (Wiremold #5000TW).....	4.56	0.50
26 05 33 23-0547 EA Base Coupling (Wiremold #5001).....	12.30	5.02
26 05 33 23-0548 EA Blank/Coax Adapter (Wiremold #5004).....	6.89	2.51
26 05 33 23-0549 EA Low Voltage Blank Plate (Wiremold #5005).....	9.20	3.01
26 05 33 23-0550 EA Cover Clip (Wiremold #5006).....	13.23	5.02
26 05 33 23-0551 EA Internal Wire Guard (Wiremold #5006A).....	12.38	5.02
26 05 33 23-0552 EA Device Bracket (Wiremold #5007C).....	14.12	5.02
26 05 33 23-0553 EA Device Plate (Wiremold #5007C-1).....	25.59	10.05
26 05 33 23-0554 EA Deep Device Plate (Wiremold #5007C-2).....	26.48	10.05
26 05 33 23-0555 EA Right Or Left End Cap (Wiremold #5010).....	22.33	9.55
26 05 33 23-0556 EA Entrance End Feed (Wiremold #5010A).....	43.22	15.58
26 05 33 23-0557 EA Internal Base Elbow (Wiremold #5017B).....	30.06	12.56
26 05 33 23-0558 EA Internal Cover Elbow (Wiremold #5017C).....	27.08	10.05
26 05 33 23-0559 EA Internal Elbow Wire Guard (Wiremold #5017WG).....	18.57	7.53
26 05 33 23-0560 EA External Base Elbow (Wiremold #5018B).....	30.00	12.56
26 05 33 23-0561 EA External Cover Elbow (Wiremold #5018C).....	27.32	10.05
26 05 33 23-0562 EA External Elbow Wire Guard (Wiremold #5018WG).....	12.14	5.02
<b>26 05 33 23-0563 5-1/4" x 1-11/16" Two Piece Surface Non-Metallic Raceways (Wiremold #5400)</b> <small>(26 05 33 23-0538)</small>		

**26 Electrical****26 05 Common Work Results for Electrical****26 05 33 Raceway and Boxes for Electrical Systems**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 05 33 23-0564	LF	5-1/4" x 1-11/16", Two Compartment, Two Piece Surface Non-Metallic Raceway Base (Wiremold #5400TB) ..... <i>For Concrete Or Masonry Surface, Add</i>	14.58 0.45	4.52
26 05 33 23-0565	LF	Full Width Cover (Wiremold #5400C) .....	5.07	0.50
26 05 33 23-0566	LF	Twin Snap Cover (Wiremold #5400TC) .....	3.26	0.50
26 05 33 23-0567	EA	Twin Snap Cover Wire Clips (Wiremold #5400TWC) .....	5.61	2.51
26 05 33 23-0568	EA	Cover Clip (Wiremold #5406A) .....	9.48	3.01
26 05 33 23-0569	EA	Twin Cover Clip (Wiremold #5406T) .....	7.98	3.01
26 05 33 23-0570	EA	Base Seam Clip (Wiremold #5406TB) .....	7.14	3.01
26 05 33 23-0571	EA	L Or R (Left Or Right) Transition Fitting (Wiremold #5408) .....	54.01	15.58
26 05 33 23-0572	EA	End Cap (Wiremold #5410) .....	26.42	9.55
26 05 33 23-0573	EA	Radiused Divided Entrance Cap Fitting (Wiremold #5410DFO) .....	51.85	15.58
26 05 33 23-0574	EA	Radiused Flat 90 Degree Elbow (Wiremold #5411FO) .....	47.30	12.56
26 05 33 23-0575	EA	Tee Fitting (Wiremold #5415) .....	54.53	15.58
26 05 33 23-0576	EA	Radiused Tee Fitting (Wiremold #5415FO) .....	57.11	15.58
26 05 33 23-0577	EA	Radiused Internal Elbow (Wiremold #5417FO) .....	45.09	15.58
26 05 33 23-0578	EA	External Elbow (Wiremold #5418) .....	45.74	15.58
26 05 33 23-0579	EA	Radiused External Elbow (Wiremold #5418FO) .....	46.33	15.58
26 05 33 23-0580	EA	5-5/32" x 6" Device Bracket (Wiremold #5450) .....	21.85	5.02
26 05 33 23-0581	EA	7-19/32" x 7-1/2" Device Bracket (Wiremold #5450A3) .....	28.87	5.02
26 05 33 23-0582	EA	2-1/2" x 4-7/8" Twin Snap Device Bracket (Wiremold #5450T) .....	16.66	5.02
26 05 33 23-0583	EA	Transition Fitting (Wiremold #5474) .....	47.54	15.58

**26 05 33 23-0584 6-11/16" x 1-11/16" Two Piece Surface Non-Metallic Raceways (Wiremold #5500)** (26 05 33 23-0538)

26 05 33 23-0585	LF	6-11/16" x 1-11/16", Three Compartment Divided, Two Piece Surface Non-Metallic Raceway Base (Wiremold #5500BD3) .....	18.26 0.45	4.52
26 05 33 23-0586	LF	<i>For Concrete Or Masonry Surface, Add</i> Cover (Wiremold #5500C) .....	6.66	0.50
26 05 33 23-0587	EA	Wire Clips (Wiremold #5500WC) .....	6.55	2.51
26 05 33 23-0588	EA	Cover Clip (Wiremold #5506) .....	10.66	3.01
26 05 33 23-0589	EA	Base Seam Clip Fitting (Wiremold #5506B) .....	7.53	3.01
26 05 33 23-0590	EA	Modular Furniture Adapter (Wiremold #5507AD) .....	9.93	3.01
26 05 33 23-0591	EA	Blank Faceplate (Wiremold #5507B) .....	9.97	3.01
26 05 33 23-0592	EA	Duplex Receptacle Faceplate (Wiremold #5507D) .....	10.03	3.01
26 05 33 23-0593	EA	Dual RJ Connector Faceplate (Wiremold #5507FRJ) .....	10.03	3.01
26 05 33 23-0594	EA	Rectangular Receptacle Faceplate (Wiremold #5507R) .....	9.92	3.01
26 05 33 23-0595	EA	Dual RJ Connector Faceplate (Wiremold #5507RJ) .....	9.95	3.01
26 05 33 23-0596	EA	Rectangular Spacer Fitting (Wiremold #5507S) .....	9.87	3.01
26 05 33 23-0597	EA	Switch Faceplate (Wiremold #5507SW) .....	9.89	3.01
26 05 33 23-0598	EA	Twistlock Faceplate (Wiremold #5507T1) .....	9.97	3.01
26 05 33 23-0599	EA	Single Receptacle Faceplate (Wiremold #5507T2) .....	9.76	3.01
26 05 33 23-0600	EA	6-5/8" x 6" Device Bracket (Wiremold #5550) .....	26.15	5.02
26 05 33 23-0601	EA	9-5/8" x 7-1/2" Device Bracket (Wiremold #5550A4) .....	35.21	5.02
26 05 33 23-0602	EA	End Cap (Wiremold #5510) .....	28.70	9.55
26 05 33 23-0603	EA	Entrance End Fitting (Wiremold #5510D) .....	59.11	15.58
26 05 33 23-0604	EA	Radiused Flat 90 Degree Elbow (Wiremold #5511FO) .....	53.99	12.56
26 05 33 23-0605	EA	Backfeed Connector (Wiremold #5514A) .....	43.29	12.56
26 05 33 23-0606	EA	Tee Fitting (Wiremold #5515) .....	62.13	15.58
26 05 33 23-0607	EA	Radiused Internal Elbow (Wiremold #5517FO) .....	49.74	15.58
26 05 33 23-0608	EA	External Elbow (Wiremold #5518) .....	50.97	15.58
26 05 33 23-0609	EA	Radiused External Elbow (Wiremold #5518FO) .....	53.59	15.58
26 05 33 23-0610	EA	Transition Fitting (Wiremold #5574) .....	48.49	15.58
26 05 33 23-0611	EA	Transition Fitting (Wiremold #5574A) .....	65.43	15.58

**26 05 33 23-0612 Surface Cable Protection System** (26 05 33 23)

26 05 33 23-0613	EA	35-1/2" Long x 18-9/16" Wide x 3" High, Three Channel, Heavy-Duty Polyurethane, Surface Cable Protector (Yellow Jacket® CP-YJHD-3) .....	636.76	
		Note: Modular interlocking design with hinged lid.		
26 05 33 23-0614	EA	35-3/4" Long x 19-3/4" Wide x 1-7/8" High, Five Channel, Heavy-Duty Polyurethane, Surface Cable Protector (Yellow Jacket® CP-YJHD-5) .....	479.50	
		Note: Modular interlocking design with hinged lid.		

**26 05 36 Cable Trays for Electrical Systems** (26 05)

26 05 36 00-0001		<b>Cable Trays</b> <small>(26 05 36)</small> Note: Excludes supporting hangers.		
26 05 36 00-0002		Ladder Bottom Galvanized Steel Cable Tray <small>(26 05 36 00-0001)</small>		
26 05 36 00-0003		4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray <small>(26 05 36 00-0002)</small>		
26 05 36 00-0004		4" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray <small>(26 05 36 00-0003)</small>		
26 05 36 00-0005	LF	6" Wide, 4" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray .....	40.91	10.56
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-3.21	
26 05 36 00-0006	LF	9" Wide, 4" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray .....	44.25	11.32
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-3.48	
26 05 36 00-0007	LF	12" Wide, 4" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray .....	48.41	12.20
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-3.82	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-0008 LF 18" Wide, 4" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	54.13 -4.34	12.98
26 05 36 00-0009 LF 24" Wide, 4" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	59.70 -4.86	13.42
26 05 36 00-0010 LF 30" Wide, 4" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	73.03 -6.02	15.51
26 05 36 00-0011 LF 36" Wide, 4" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	81.84 -6.71	17.70
<b>26 05 36 00-0012 6" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray</b> <small>(26 05 36 00-0003)</small>		
26 05 36 00-0013 LF 6" Wide, 6" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	38.45 -2.98	10.34
26 05 36 00-0014 LF 9" Wide, 6" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	41.67 -3.25	11.00
26 05 36 00-0015 LF 12" Wide, 6" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	44.40 -3.44	11.98
26 05 36 00-0016 LF 18" Wide, 6" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	48.87 -3.84	12.65
26 05 36 00-0017 LF 24" Wide, 6" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	52.87 -4.20	13.09
26 05 36 00-0018 LF 30" Wide, 6" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	62.23 -4.97	15.07
26 05 36 00-0019 LF 36" Wide, 6" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	67.98 -5.42	16.49
<b>26 05 36 00-0020 9" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray</b> <small>(26 05 36 00-0003)</small>		
26 05 36 00-0021 LF 6" Wide, 9" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	36.98 -2.85	10.23
26 05 36 00-0022 LF 9" Wide, 9" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	38.06 -2.92	10.56
26 05 36 00-0023 LF 12" Wide, 9" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	42.09 -3.28	11.22
26 05 36 00-0024 LF 18" Wide, 9" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	46.25 -3.64	11.76
26 05 36 00-0025 LF 24" Wide, 9" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	50.35 -4.02	12.09
26 05 36 00-0026 LF 30" Wide, 9" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	54.92 -4.40	13.20
26 05 36 00-0027 LF 36" Wide, 9" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	58.94 -4.70	14.29
<b>26 05 36 00-0028 12" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray</b> <small>(26 05 36 00-0003)</small>		
26 05 36 00-0029 LF 6" Wide, 12" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	35.91 -2.77	9.79
26 05 36 00-0030 LF 9" Wide, 12" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	36.66 -2.83	10.01
26 05 36 00-0031 LF 12" Wide, 12" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	38.83 -3.01	10.56
26 05 36 00-0032 LF 18" Wide, 12" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	41.17 -3.19	11.11
26 05 36 00-0033 LF 24" Wide, 12" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	43.05 -3.38	11.11
26 05 36 00-0034 LF 30" Wide, 12" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	47.65 -3.77	11.98
26 05 36 00-0035 LF 36" Wide, 12" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	50.22 -3.98	12.54
<b>26 05 36 00-0036 18" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray</b> <small>(26 05 36 00-0003)</small>		
26 05 36 00-0037 LF 6" Wide, 18" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	35.44 -2.74	9.57
26 05 36 00-0038 LF 9" Wide, 18" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	36.05 -2.79	9.79
26 05 36 00-0039 LF 12" Wide, 18" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	38.23 -2.96	10.34
26 05 36 00-0040 LF 18" Wide, 18" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	40.16 -3.12	10.78
26 05 36 00-0041 LF 24" Wide, 18" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	40.86 -3.18	10.89
26 05 36 00-0042 LF 30" Wide, 18" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	43.36 -3.36	11.65
26 05 36 00-0043 LF 36" Wide, 18" Rung Spacing, 4-5/8" High, Straight Sections, Ladder Bottom Galvanized Steel Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	45.20 -3.50	12.31

**26 Electrical****26 05 Common Work Results for Electrical****26 05 36 Cable Trays for Electrical Systems**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 05 36 00-0044		4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fittings <small>(26 05 36 00-0002)</small>		
26 05 36 00-0045		12" Radius, Horizontal 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting <small>(26 05 36 00-0044)</small>		
26 05 36 00-0046	EA	6" Wide, 12" Radius, Horizontal 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	309.75	110.29
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-21.79	
26 05 36 00-0047	EA	9" Wide, 12" Radius, Horizontal 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	345.37	125.58
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-24.07	
26 05 36 00-0048	EA	12" Wide, 12" Radius, Horizontal 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	379.40	138.89
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-26.37	
26 05 36 00-0049	EA	18" Wide, 12" Radius, Horizontal 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	475.70	170.22
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-33.38	
26 05 36 00-0050	EA	24" Wide, 12" Radius, Horizontal 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	541.70	195.40
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-37.88	
26 05 36 00-0051	EA	30" Wide, 12" Radius, Horizontal 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	650.53	219.92
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-46.73	
26 05 36 00-0052	EA	36" Wide, 12" Radius, Horizontal 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	750.92	251.38
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-54.15	
26 05 36 00-0053		24" Radius, Horizontal 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting <small>(26 05 36 00-0044)</small>		
26 05 36 00-0054	EA	6" Wide, 24" Radius, Horizontal 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	451.16	114.69
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-35.56	
26 05 36 00-0055	EA	9" Wide, 24" Radius, Horizontal 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	487.73	131.84
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-37.79	
26 05 36 00-0056	EA	12" Wide, 24" Radius, Horizontal 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	522.34	146.59
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-40.02	
26 05 36 00-0057	EA	18" Wide, 24" Radius, Horizontal 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	603.41	182.10
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-45.17	
26 05 36 00-0058	EA	24" Wide, 24" Radius, Horizontal 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	673.98	211.24
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-49.80	
26 05 36 00-0059	EA	30" Wide, 24" Radius, Horizontal 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	749.55	239.72
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-54.98	
26 05 36 00-0060	EA	36" Wide, 24" Radius, Horizontal 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	878.78	277.65
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-64.74	
26 05 36 00-0061		36" Radius, Horizontal 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting <small>(26 05 36 00-0044)</small>		
26 05 36 00-0062	EA	6" Wide, 36" Radius, Horizontal 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	487.77	119.86
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-38.79	
26 05 36 00-0063	EA	9" Wide, 36" Radius, Horizontal 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	535.19	138.78
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-41.96	
26 05 36 00-0064	EA	12" Wide, 36" Radius, Horizontal 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	576.84	155.27
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-44.74	
26 05 36 00-0065	EA	18" Wide, 36" Radius, Horizontal 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	689.69	195.40
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-52.68	
26 05 36 00-0066	EA	24" Wide, 36" Radius, Horizontal 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	782.32	229.39
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-59.11	
26 05 36 00-0067	EA	30" Wide, 36" Radius, Horizontal 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	919.83	263.91
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-69.99	
26 05 36 00-0068	EA	36" Wide, 36" Radius, Horizontal 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	1,040.71	310.09
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-78.23	
26 05 36 00-0069		12" Radius, Horizontal 45 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting <small>(26 05 36 00-0044)</small>		



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-0070 EA 6" Wide, 12" Radius, Horizontal 45 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	231.19	79.94
<i>For 60 Degree Bend, Deduct</i>	-45.66	
<i>For 30 Degree Bend, Deduct</i>	-80.53	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-16.46	
26 05 36 00-0071 EA 9" Wide, 12" Radius, Horizontal 45 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	261.72	95.89
<i>For 60 Degree Bend, Deduct</i>	-49.63	
<i>For 30 Degree Bend, Deduct</i>	-88.04	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-18.19	
26 05 36 00-0072 EA 12" Wide, 12" Radius, Horizontal 45 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	289.26	109.96
<i>For 60 Degree Bend, Deduct</i>	-53.30	
<i>For 30 Degree Bend, Deduct</i>	-94.95	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-19.76	
26 05 36 00-0073 EA 18" Wide, 12" Radius, Horizontal 45 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	343.59	139.00
<i>For 60 Degree Bend, Deduct</i>	-60.12	
<i>For 30 Degree Bend, Deduct</i>	-107.91	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-22.78	
26 05 36 00-0074 EA 24" Wide, 12" Radius, Horizontal 45 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	427.70	170.22
<i>For 60 Degree Bend, Deduct</i>	-75.89	
<i>For 30 Degree Bend, Deduct</i>	-135.94	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-28.58	
26 05 36 00-0075 EA 30" Wide, 12" Radius, Horizontal 45 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	509.71	195.40
<i>For 60 Degree Bend, Deduct</i>	-93.29	
<i>For 30 Degree Bend, Deduct</i>	-166.34	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-34.69	
26 05 36 00-0076 EA 36" Wide, 12" Radius, Horizontal 45 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	574.34	229.39
<i>For 60 Degree Bend, Deduct</i>	-101.59	
<i>For 30 Degree Bend, Deduct</i>	-182.06	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-38.32	
<b>26 05 36 00-0077 24" Radius, Horizontal 45 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting (26 05 36 00-0044)</b>		
26 05 36 00-0078 EA 6" Wide, 24" Radius, Horizontal 45 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	261.37	82.47
<i>For 60 Degree Bend, Deduct</i>	-54.65	
<i>For 30 Degree Bend, Deduct</i>	-95.67	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-19.27	
26 05 36 00-0079 EA 9" Wide, 24" Radius, Horizontal 45 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	297.70	99.40
<i>For 60 Degree Bend, Deduct</i>	-60.13	
<i>For 30 Degree Bend, Deduct</i>	-105.74	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-21.48	
26 05 36 00-0080 EA 12" Wide, 24" Radius, Horizontal 45 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	339.30	114.80
<i>For 60 Degree Bend, Deduct</i>	-67.97	
<i>For 30 Degree Bend, Deduct</i>	-119.66	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-24.36	
26 05 36 00-0081 EA 18" Wide, 24" Radius, Horizontal 45 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	396.35	146.59
<i>For 60 Degree Bend, Deduct</i>	-74.59	
<i>For 30 Degree Bend, Deduct</i>	-132.47	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-27.42	
26 05 36 00-0082 EA 24" Wide, 24" Radius, Horizontal 45 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	487.42	182.10
<i>For 60 Degree Bend, Deduct</i>	-91.06	
<i>For 30 Degree Bend, Deduct</i>	-161.88	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-33.57	
26 05 36 00-0083 EA 30" Wide, 24" Radius, Horizontal 45 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	571.98	211.24
<i>For 60 Degree Bend, Deduct</i>	-107.79	
<i>For 30 Degree Bend, Deduct</i>	-191.39	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-39.60	
26 05 36 00-0084 EA 36" Wide, 24" Radius, Horizontal 45 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	671.05	251.49
<i>For 60 Degree Bend, Deduct</i>	-125.06	
<i>For 30 Degree Bend, Deduct</i>	-222.40	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-46.15	
<b>26 05 36 00-0085 36" Radius, Horizontal 45 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting (26 05 36 00-0044)</b>		
26 05 36 00-0086 EA 6" Wide, 36" Radius, Horizontal 45 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	319.77	85.11
<i>For 60 Degree Bend, Deduct</i>	-72.91	
<i>For 30 Degree Bend, Deduct</i>	-126.25	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-24.89	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 36 Cable Trays for Electrical Systems**

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
26 05 36 00-0087	EA	9" Wide, 36" Radius, Horizontal 45 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	.....	360.24	103.37
		<i>For 60 Degree Bend, Deduct</i>		-79.26	
		<i>For 30 Degree Bend, Deduct</i>		-137.84	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>		-27.41	
26 05 36 00-0088	EA	12" Wide, 36" Radius, Horizontal 45 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	.....	391.92	119.97
		<i>For 60 Degree Bend, Deduct</i>		-83.35	
		<i>For 30 Degree Bend, Deduct</i>		-145.58	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>		-29.20	
26 05 36 00-0089	EA	18" Wide, 36" Radius, Horizontal 45 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	.....	466.84	155.27
		<i>For 60 Degree Bend, Deduct</i>		-94.52	
		<i>For 30 Degree Bend, Deduct</i>		-166.16	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>		-33.74	
26 05 36 00-0090	EA	24" Wide, 36" Radius, Horizontal 45 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	.....	545.70	195.40
		<i>For 60 Degree Bend, Deduct</i>		-105.17	
		<i>For 30 Degree Bend, Deduct</i>		-186.13	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>		-38.28	
26 05 36 00-0091	EA	30" Wide, 36" Radius, Horizontal 45 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	.....	666.33	229.39
		<i>For 60 Degree Bend, Deduct</i>		-131.95	
		<i>For 30 Degree Bend, Deduct</i>		-232.66	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>		-47.52	
26 05 36 00-0092	EA	36" Wide, 36" Radius, Horizontal 45 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	.....	778.79	277.65
		<i>For 60 Degree Bend, Deduct</i>		-150.55	
		<i>For 30 Degree Bend, Deduct</i>		-266.35	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>		-54.74	
26 05 36 00-0093		12" Radius, Vertical 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting <small>(26 05 36 00-0044)</small>			
26 05 36 00-0094	EA	6" Wide, 12" Radius, Vertical 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	.....	338.62	109.96
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>		-24.70	
26 05 36 00-0095	EA	9" Wide, 12" Radius, Vertical 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	.....	368.30	125.58
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>		-26.36	
26 05 36 00-0096	EA	12" Wide, 12" Radius, Vertical 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	.....	395.68	138.89
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>		-28.00	
26 05 36 00-0097	EA	18" Wide, 12" Radius, Vertical 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	.....	455.13	170.22
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>		-31.33	
26 05 36 00-0098	EA	24" Wide, 12" Radius, Vertical 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	.....	504.28	195.40
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>		-34.14	
26 05 36 00-0099	EA	30" Wide, 12" Radius, Vertical 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	.....	559.39	219.92
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>		-37.61	
26 05 36 00-0100	EA	36" Wide, 12" Radius, Vertical 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	.....	618.42	251.05
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>		-40.92	
26 05 36 00-0101		24" Radius, Vertical 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting <small>(26 05 36 00-0044)</small>			
26 05 36 00-0102	EA	6" Wide, 24" Radius, Vertical 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	.....	410.81	114.69
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>		-31.52	
26 05 36 00-0103	EA	9" Wide, 24" Radius, Vertical 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	.....	444.90	131.95
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>		-33.49	
26 05 36 00-0104	EA	12" Wide, 24" Radius, Vertical 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	.....	478.27	146.59
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>		-35.61	
26 05 36 00-0105	EA	18" Wide, 24" Radius, Vertical 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	.....	549.84	182.10
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>		-39.81	
26 05 36 00-0106	EA	24" Wide, 24" Radius, Vertical 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	.....	610.91	211.24
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>		-43.49	
26 05 36 00-0107	EA	30" Wide, 24" Radius, Vertical 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	.....	672.77	239.72
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>		-47.30	
26 05 36 00-0108	EA	36" Wide, 24" Radius, Vertical 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	.....	769.93	277.65
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>		-53.85	
26 05 36 00-0109		36" Radius, Vertical 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting <small>(26 05 36 00-0044)</small>			

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-0110 EA 6" Wide, 36" Radius, Vertical 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	496.20	119.86
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-39.63	
26 05 36 00-0111 EA 9" Wide, 36" Radius, Vertical 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	538.53	138.89
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-42.28	
26 05 36 00-0112 EA 12" Wide, 36" Radius, Vertical 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	569.55	155.27
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-44.01	
26 05 36 00-0113 EA 18" Wide, 36" Radius, Vertical 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	661.41	195.40
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-49.86	
26 05 36 00-0114 EA 24" Wide, 36" Radius, Vertical 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	721.61	229.39
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-53.04	
26 05 36 00-0115 EA 30" Wide, 36" Radius, Vertical 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	825.55	263.91
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-60.56	
26 05 36 00-0116 EA 36" Wide, 36" Radius, Vertical 90 Degree Elbows, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	927.43	310.09
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-66.91	
<b>26 05 36 00-0117 12" Radius, Horizontal Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0044)</small>		
26 05 36 00-0118 EA 6" Wide, 12" Radius, Horizontal Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	600.84	211.24
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-42.48	
26 05 36 00-0119 EA 9" Wide, 12" Radius, Horizontal Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	649.76	229.39
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-45.86	
26 05 36 00-0120 EA 12" Wide, 12" Radius, Horizontal Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	681.85	239.72
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-48.21	
26 05 36 00-0121 EA 18" Wide, 12" Radius, Horizontal Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	762.98	263.91
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-54.31	
26 05 36 00-0122 EA 24" Wide, 12" Radius, Horizontal Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	867.12	292.94
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-62.30	
26 05 36 00-0123 EA 30" Wide, 12" Radius, Horizontal Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	970.83	310.65
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-71.20	
26 05 36 00-0124 EA 36" Wide, 12" Radius, Horizontal Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	1,098.69	351.67
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-80.56	
<b>26 05 36 00-0125 24" Radius, Horizontal Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0044)</small>		
26 05 36 00-0126 EA 6" Wide, 24" Radius, Horizontal Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	772.32	229.39
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-58.11	
26 05 36 00-0127 EA 9" Wide, 24" Radius, Horizontal Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	827.61	251.49
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-61.81	
26 05 36 00-0128 EA 12" Wide, 24" Radius, Horizontal Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	863.26	263.91
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-64.33	
26 05 36 00-0129 EA 18" Wide, 24" Radius, Horizontal Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	945.11	292.94
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-70.10	
26 05 36 00-0130 EA 24" Wide, 24" Radius, Horizontal Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	1,047.50	329.90
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-77.26	
26 05 36 00-0131 EA 30" Wide, 24" Radius, Horizontal Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	1,128.41	351.67
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-83.53	
26 05 36 00-0132 EA 36" Wide, 24" Radius, Horizontal Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	1,371.63	406.31
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-103.31	
<b>26 05 36 00-0133 36" Radius, Horizontal Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0044)</small>		
26 05 36 00-0134 EA 6" Wide, 36" Radius, Horizontal Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	1,002.17	251.49
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-79.26	
26 05 36 00-0135 EA 9" Wide, 36" Radius, Horizontal Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	1,068.19	277.65
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-83.68	
26 05 36 00-0136 EA 12" Wide, 36" Radius, Horizontal Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	1,134.53	292.94
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-89.04	

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
26 05 36 00-0137	EA	18" Wide, 36" Radius, Horizontal Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,244.34		329.90
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-96.94		
26 05 36 00-0138	EA	24" Wide, 36" Radius, Horizontal Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,411.30		376.63
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-109.75		
26 05 36 00-0139	EA	30" Wide, 36" Radius, Horizontal Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,531.33		406.31
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-119.28		
26 05 36 00-0140	EA	36" Wide, 36" Radius, Horizontal Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,716.51		479.44
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-131.69		
26 05 36 00-0141		<b>12" Radius, Vertical Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0044)</small>			
26 05 36 00-0142	EA	6" Wide, 12" Radius, Vertical Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	749.12		195.40
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-58.63		
26 05 36 00-0143	EA	9" Wide, 12" Radius, Vertical Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	765.67		203.10
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-59.64		
26 05 36 00-0144	EA	12" Wide, 12" Radius, Vertical Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	782.83		211.24
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-60.68		
26 05 36 00-0145	EA	18" Wide, 12" Radius, Vertical Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	820.60		229.39
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-62.94		
26 05 36 00-0146	EA	24" Wide, 12" Radius, Vertical Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	845.26		239.72
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-64.55		
26 05 36 00-0147	EA	30" Wide, 12" Radius, Vertical Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	915.25		263.91
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-69.53		
26 05 36 00-0148	EA	36" Wide, 12" Radius, Vertical Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	982.25		292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-73.81		
26 05 36 00-0149		<b>24" Radius, Vertical Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0044)</small>			
26 05 36 00-0150	EA	6" Wide, 24" Radius, Vertical Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,117.09		211.24
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-94.11		
26 05 36 00-0151	EA	9" Wide, 24" Radius, Vertical Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,142.78		219.92
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-95.95		
26 05 36 00-0152	EA	12" Wide, 24" Radius, Vertical Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,169.72		229.39
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-97.85		
26 05 36 00-0153	EA	18" Wide, 24" Radius, Vertical Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,228.73		251.49
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-101.92		
26 05 36 00-0154	EA	24" Wide, 24" Radius, Vertical Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,271.80		263.91
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-105.19		
26 05 36 00-0155	EA	30" Wide, 24" Radius, Vertical Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,342.51		292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-109.84		
26 05 36 00-0156	EA	36" Wide, 24" Radius, Vertical Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,441.18		329.90
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-116.63		
26 05 36 00-0157		<b>36" Radius, Vertical Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0044)</small>			
26 05 36 00-0158	EA	6" Wide, 36" Radius, Vertical Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,812.25		229.39
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-162.11		
26 05 36 00-0159	EA	9" Wide, 36" Radius, Vertical Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,848.05		239.72
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-164.83		
26 05 36 00-0160	EA	12" Wide, 36" Radius, Vertical Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,886.11		251.49
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-167.66		
26 05 36 00-0161	EA	18" Wide, 36" Radius, Vertical Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,948.42		277.65
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-171.70		
26 05 36 00-0162	EA	24" Wide, 36" Radius, Vertical Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,992.47		292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-174.83		
26 05 36 00-0163	EA	30" Wide, 36" Radius, Vertical Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	2,109.71		329.90
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-183.48		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-0164 EA 36" Wide, 36" Radius, Vertical Tees, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	2,206.10	376.63
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-189.23	
<b>26 05 36 00-0165 12" Radius, Horizontal Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting (26 05 36 00-0044)</b>		
26 05 36 00-0166 EA 6" Wide, 12" Radius, Horizontal Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	748.12	263.91
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-52.82	
26 05 36 00-0167 EA 9" Wide, 12" Radius, Horizontal Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	785.93	277.65
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-55.45	
26 05 36 00-0168 EA 12" Wide, 12" Radius, Horizontal Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	841.12	292.94
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-59.70	
26 05 36 00-0169 EA 18" Wide, 12" Radius, Horizontal Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	903.98	310.65
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-64.51	
26 05 36 00-0170 EA 24" Wide, 12" Radius, Horizontal Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,016.99	351.67
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-72.39	
26 05 36 00-0171 EA 30" Wide, 12" Radius, Horizontal Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,143.89	376.63
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-83.01	
26 05 36 00-0172 EA 36" Wide, 12" Radius, Horizontal Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,252.78	406.31
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-91.42	
<b>26 05 36 00-0173 24" Radius, Horizontal Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting (26 05 36 00-0044)</b>		
26 05 36 00-0174 EA 6" Wide, 24" Radius, Horizontal Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,086.25	292.94
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-84.21	
26 05 36 00-0175 EA 9" Wide, 24" Radius, Horizontal Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,134.25	310.65
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-87.54	
26 05 36 00-0176 EA 12" Wide, 24" Radius, Horizontal Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,184.92	329.90
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-91.00	
26 05 36 00-0177 EA 18" Wide, 24" Radius, Horizontal Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,262.11	351.67
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-96.90	
26 05 36 00-0178 EA 24" Wide, 24" Radius, Horizontal Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,397.63	406.31
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-105.91	
26 05 36 00-0179 EA 30" Wide, 24" Radius, Horizontal Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,501.89	439.86
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-113.53	
26 05 36 00-0180 EA 36" Wide, 24" Radius, Horizontal Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,690.51	479.44
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-129.09	
<b>26 05 36 00-0181 36" Radius, Horizontal Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting (26 05 36 00-0044)</b>		
26 05 36 00-0182 EA 6" Wide, 36" Radius, Horizontal Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,385.47	329.90
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-111.06	
26 05 36 00-0183 EA 9" Wide, 36" Radius, Horizontal Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,458.95	351.67
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-116.59	
26 05 36 00-0184 EA 12" Wide, 36" Radius, Horizontal Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,537.57	376.63
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-122.38	
26 05 36 00-0185 EA 18" Wide, 36" Radius, Horizontal Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,679.89	406.31
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-134.13	
26 05 36 00-0186 EA 24" Wide, 36" Radius, Horizontal Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,913.35	479.44
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-151.38	
26 05 36 00-0187 EA 30" Wide, 36" Radius, Horizontal Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	2,085.36	526.95
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-164.62	
26 05 36 00-0188 EA 36" Wide, 36" Radius, Horizontal Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	2,278.24	586.99
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-178.91	
<b>26 05 36 00-0189 12" Radius, Vertical Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting (26 05 36 00-0044)</b>		



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-0190	EA		6" Wide, 12" Radius, Vertical Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	886.84	263.91
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-66.69	
26 05 36 00-0191	EA		9" Wide, 12" Radius, Vertical Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	931.48	277.77
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-70.00	
26 05 36 00-0192	EA		12" Wide, 12" Radius, Vertical Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	999.81	292.94
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-75.57	
26 05 36 00-0193	EA		18" Wide, 12" Radius, Vertical Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,077.98	310.76
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-81.90	
26 05 36 00-0194	EA		24" Wide, 12" Radius, Vertical Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,210.86	351.67
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-91.78	
26 05 36 00-0195	EA		30" Wide, 12" Radius, Vertical Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,376.49	376.74
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-106.25	
26 05 36 00-0196	EA		36" Wide, 12" Radius, Vertical Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,511.01	405.76
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-117.29	
<b>26 05 36 00-0197 24" Radius, Vertical Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting (26 05 36 00-0044)</b>					
26 05 36 00-0198	EA		6" Wide, 24" Radius, Vertical Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,355.33	292.94
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-111.12	
26 05 36 00-0199	EA		9" Wide, 24" Radius, Vertical Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,411.68	310.65
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-115.28	
26 05 36 00-0200	EA		12" Wide, 24" Radius, Vertical Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,470.71	329.90
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-119.58	
26 05 36 00-0201	EA		18" Wide, 24" Radius, Vertical Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,566.29	351.67
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-127.32	
26 05 36 00-0202	EA		24" Wide, 24" Radius, Vertical Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,721.86	406.31
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-138.33	
26 05 36 00-0203	EA		30" Wide, 24" Radius, Vertical Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,847.85	439.86
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-148.13	
26 05 36 00-0204	EA		36" Wide, 24" Radius, Vertical Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	2,091.63	479.44
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-169.21	
<b>26 05 36 00-0205 36" Radius, Vertical Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting (26 05 36 00-0044)</b>					
26 05 36 00-0206	EA		6" Wide, 36" Radius, Vertical Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,761.52	329.90
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-148.66	
26 05 36 00-0207	EA		9" Wide, 36" Radius, Vertical Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,851.71	351.67
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-155.86	
26 05 36 00-0208	EA		12" Wide, 36" Radius, Vertical Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,947.04	376.63
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-163.32	
26 05 36 00-0209	EA		18" Wide, 36" Radius, Vertical Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	2,131.15	406.31
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-179.26	
26 05 36 00-0210	EA		24" Wide, 36" Radius, Vertical Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	2,414.75	479.44
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-201.52	
26 05 36 00-0211	EA		30" Wide, 36" Radius, Vertical Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	2,628.53	526.95
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-218.94	
26 05 36 00-0212	EA		36" Wide, 36" Radius, Vertical Crosses, 4" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	2,863.19	586.99
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-237.40	
<b>26 05 36 00-0213 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fittings (26 05 36 00-0002)</b>					
<b>26 05 36 00-0214 12" Radius, Horizontal 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting (26 05 36 00-0213)</b>					
26 05 36 00-0215	EA		6" Wide, 12" Radius, Horizontal 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	291.75	110.29
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-19.99	
26 05 36 00-0216	EA		9" Wide, 12" Radius, Horizontal 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	325.94	125.58
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-22.13	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-0217 EA 12" Wide, 12" Radius, Horizontal 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	358.26 -24.26	138.89
26 05 36 00-0218 EA 18" Wide, 12" Radius, Horizontal 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	448.27 -30.64	170.22
26 05 36 00-0219 EA 24" Wide, 12" Radius, Horizontal 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	510.85 -34.80	195.40
26 05 36 00-0220 EA 30" Wide, 12" Radius, Horizontal 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	609.96 -42.67	219.92
26 05 36 00-0221 EA 36" Wide, 12" Radius, Horizontal 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	703.49 -49.40	251.38
<b>26 05 36 00-0222 24" Radius, Horizontal 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting (26 05 36 00-0213)</b>		
26 05 36 00-0223 EA 6" Wide, 24" Radius, Horizontal 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	414.02 -31.84	114.69
26 05 36 00-0224 EA 9" Wide, 24" Radius, Horizontal 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	449.45 -33.96	131.84
26 05 36 00-0225 EA 12" Wide, 24" Radius, Horizontal 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	482.63 -36.05	146.59
26 05 36 00-0226 EA 18" Wide, 24" Radius, Horizontal 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	560.55 -40.88	182.10
26 05 36 00-0227 EA 24" Wide, 24" Radius, Horizontal 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	627.98 -45.20	211.24
26 05 36 00-0228 EA 30" Wide, 24" Radius, Horizontal 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	699.56 -49.98	239.72
26 05 36 00-0229 EA 36" Wide, 24" Radius, Horizontal 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	819.36 -58.80	277.65
<b>26 05 36 00-0230 36" Radius, Horizontal 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting (26 05 36 00-0213)</b>		
26 05 36 00-0231 EA 6" Wide, 36" Radius, Horizontal 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	446.63 -34.67	119.86
26 05 36 00-0232 EA 9" Wide, 36" Radius, Horizontal 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	491.76 -37.62	138.78
26 05 36 00-0233 EA 12" Wide, 36" Radius, Horizontal 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	531.41 -40.20	155.27
26 05 36 00-0234 EA 18" Wide, 36" Radius, Horizontal 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	637.70 -47.48	195.40
26 05 36 00-0235 EA 24" Wide, 36" Radius, Horizontal 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	725.18 -53.40	229.39
26 05 36 00-0236 EA 30" Wide, 36" Radius, Horizontal 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	851.26 -63.13	263.91
26 05 36 00-0237 EA 36" Wide, 36" Radius, Horizontal 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	965.86 -70.75	310.09
<b>26 05 36 00-0238 12" Radius, Horizontal 45 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting (26 05 36 00-0213)</b>		
26 05 36 00-0239 EA 6" Wide, 12" Radius, Horizontal 45 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting ..... <i>For 60 Degree Bend, Deduct</i> <i>For 30 Degree Bend, Deduct</i> <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	217.19 -41.04 -72.83 -15.06	79.94
26 05 36 00-0240 EA 9" Wide, 12" Radius, Horizontal 45 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting ..... <i>For 60 Degree Bend, Deduct</i> <i>For 30 Degree Bend, Deduct</i> <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	247.15 -44.82 -80.03 -16.73	95.89
26 05 36 00-0241 EA 12" Wide, 12" Radius, Horizontal 45 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting ..... <i>For 60 Degree Bend, Deduct</i> <i>For 30 Degree Bend, Deduct</i> <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	274.12 -48.31 -86.62 -18.25	109.96

**26 Electrical****26 05 Common Work Results for Electrical****26 05 36 Cable Trays for Electrical Systems**

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
26 05 36 00-0242	EA	18" Wide, 12" Radius, Horizontal 45 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	327.59		139.00
		<i>For 60 Degree Bend, Deduct</i>	-54.84		
		<i>For 30 Degree Bend, Deduct</i>	-99.11		
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-21.18		
26 05 36 00-0243	EA	24" Wide, 12" Radius, Horizontal 45 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	407.13		170.22
		<i>For 60 Degree Bend, Deduct</i>	-69.10		
		<i>For 30 Degree Bend, Deduct</i>	-124.62		
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-26.53		
26 05 36 00-0244	EA	30" Wide, 12" Radius, Horizontal 45 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	483.42		195.40
		<i>For 60 Degree Bend, Deduct</i>	-84.61		
		<i>For 30 Degree Bend, Deduct</i>	-151.88		
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-32.06		
26 05 36 00-0245	EA	36" Wide, 12" Radius, Horizontal 45 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	546.91		229.39
		<i>For 60 Degree Bend, Deduct</i>	-92.54		
		<i>For 30 Degree Bend, Deduct</i>	-166.98		
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-35.57		
<b>26 05 36 00-0246</b>		<b>24" Radius, Horizontal 45 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0213)</small>			
26 05 36 00-0247	EA	6" Wide, 24" Radius, Horizontal 45 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	243.66		82.47
		<i>For 60 Degree Bend, Deduct</i>	-48.81		
		<i>For 30 Degree Bend, Deduct</i>	-85.93		
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-17.50		
26 05 36 00-0248	EA	9" Wide, 24" Radius, Horizontal 45 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	278.84		99.40
		<i>For 60 Degree Bend, Deduct</i>	-53.90		
		<i>For 30 Degree Bend, Deduct</i>	-95.36		
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-19.60		
26 05 36 00-0249	EA	12" Wide, 24" Radius, Horizontal 45 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	318.16		114.80
		<i>For 60 Degree Bend, Deduct</i>	-60.99		
		<i>For 30 Degree Bend, Deduct</i>	-108.03		
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-22.25		
26 05 36 00-0250	EA	18" Wide, 24" Radius, Horizontal 45 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	374.64		146.59
		<i>For 60 Degree Bend, Deduct</i>	-67.43		
		<i>For 30 Degree Bend, Deduct</i>	-120.53		
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-25.25		
26 05 36 00-0251	EA	24" Wide, 24" Radius, Horizontal 45 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	461.13		182.10
		<i>For 60 Degree Bend, Deduct</i>	-82.38		
		<i>For 30 Degree Bend, Deduct</i>	-147.42		
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-30.94		
26 05 36 00-0252	EA	30" Wide, 24" Radius, Horizontal 45 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	540.56		211.24
		<i>For 60 Degree Bend, Deduct</i>	-97.42		
		<i>For 30 Degree Bend, Deduct</i>	-174.11		
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-36.46		
26 05 36 00-0253	EA	36" Wide, 24" Radius, Horizontal 45 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	635.05		251.49
		<i>For 60 Degree Bend, Deduct</i>	-113.18		
		<i>For 30 Degree Bend, Deduct</i>	-202.60		
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-42.55		
<b>26 05 36 00-0254</b>		<b>36" Radius, Horizontal 45 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0213)</small>			
26 05 36 00-0255	EA	6" Wide, 36" Radius, Horizontal 45 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	294.34		85.11
		<i>For 60 Degree Bend, Deduct</i>	-64.52		
		<i>For 30 Degree Bend, Deduct</i>	-112.26		
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-22.35		
26 05 36 00-0256	EA	9" Wide, 36" Radius, Horizontal 45 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	333.38		103.37
		<i>For 60 Degree Bend, Deduct</i>	-70.40		
		<i>For 30 Degree Bend, Deduct</i>	-123.07		
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-24.73		
26 05 36 00-0257	EA	12" Wide, 36" Radius, Horizontal 45 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	364.49		119.97
		<i>For 60 Degree Bend, Deduct</i>	-74.30		
		<i>For 30 Degree Bend, Deduct</i>	-130.49		
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-26.45		
26 05 36 00-0258	EA	18" Wide, 36" Radius, Horizontal 45 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	437.13		155.27
		<i>For 60 Degree Bend, Deduct</i>	-84.72		
		<i>For 30 Degree Bend, Deduct</i>	-149.82		
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-30.77		



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-0259 EA 24" Wide, 36" Radius, Horizontal 45 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	514.28	195.40
<i>For 60 Degree Bend, Deduct</i>	-94.80	
<i>For 30 Degree Bend, Deduct</i>	-168.85	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-35.14	
26 05 36 00-0260 EA 30" Wide, 36" Radius, Horizontal 45 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	625.76	229.39
<i>For 60 Degree Bend, Deduct</i>	-118.56	
<i>For 30 Degree Bend, Deduct</i>	-210.35	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-43.46	
26 05 36 00-0261 EA 36" Wide, 36" Radius, Horizontal 45 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	733.65	277.65
<i>For 60 Degree Bend, Deduct</i>	-135.66	
<i>For 30 Degree Bend, Deduct</i>	-241.52	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-50.22	
<b>26 05 36 00-0262 12" Radius, Vertical 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting (26 05 36 00-0213)</b>		
26 05 36 00-0263 EA 6" Wide, 12" Radius, Vertical 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	326.19	109.96
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-23.46	
26 05 36 00-0264 EA 9" Wide, 12" Radius, Vertical 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	355.58	125.58
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-25.09	
26 05 36 00-0265 EA 12" Wide, 12" Radius, Vertical 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	382.54	138.89
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-26.68	
26 05 36 00-0266 EA 18" Wide, 12" Radius, Vertical 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	441.41	170.22
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-29.96	
26 05 36 00-0267 EA 24" Wide, 12" Radius, Vertical 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	489.99	195.40
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-32.71	
26 05 36 00-0268 EA 30" Wide, 12" Radius, Vertical 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	543.97	219.92
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-36.07	
26 05 36 00-0269 EA 36" Wide, 12" Radius, Vertical 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	602.42	251.05
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-39.32	
<b>26 05 36 00-0270 24" Radius, Vertical 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting (26 05 36 00-0213)</b>		
26 05 36 00-0271 EA 6" Wide, 24" Radius, Vertical 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	393.24	114.69
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-29.77	
26 05 36 00-0272 EA 9" Wide, 24" Radius, Vertical 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	426.90	131.95
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-31.69	
26 05 36 00-0273 EA 12" Wide, 24" Radius, Vertical 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	459.56	146.59
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-33.74	
26 05 36 00-0274 EA 18" Wide, 24" Radius, Vertical 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	530.13	182.10
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-37.84	
26 05 36 00-0275 EA 24" Wide, 24" Radius, Vertical 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	590.20	211.24
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-41.42	
26 05 36 00-0276 EA 30" Wide, 24" Radius, Vertical 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	650.92	239.72
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-45.11	
26 05 36 00-0277 EA 36" Wide, 24" Radius, Vertical 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	745.36	277.65
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-51.40	
<b>26 05 36 00-0278 36" Radius, Vertical 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting (26 05 36 00-0213)</b>		
26 05 36 00-0279 EA 6" Wide, 36" Radius, Vertical 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	472.48	119.86
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-37.26	
26 05 36 00-0280 EA 9" Wide, 36" Radius, Vertical 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	513.96	138.89
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-39.83	
26 05 36 00-0281 EA 12" Wide, 36" Radius, Vertical 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	544.70	155.27
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-41.53	
26 05 36 00-0282 EA 18" Wide, 36" Radius, Vertical 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	634.55	195.40
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-47.17	
26 05 36 00-0283 EA 24" Wide, 36" Radius, Vertical 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	694.47	229.39
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-50.33	

MINOR		TOTAL DIRECT		DEMOLITION	
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST	
26 05 36 00-0284	EA	30" Wide, 36" Radius, Vertical 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	794.69		263.91
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-57.48		
26 05 36 00-0285	EA	36" Wide, 36" Radius, Vertical 90 Degree Elbows, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	894.58		310.09
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-63.62		
<b>26 05 36 00-0286</b>		<b>12" Radius, Horizontal Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0213)</small>			
26 05 36 00-0287	EA	6" Wide, 12" Radius, Horizontal Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	581.70		211.24
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-40.57		
26 05 36 00-0288	EA	9" Wide, 12" Radius, Horizontal Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	629.19		229.39
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-43.80		
26 05 36 00-0289	EA	12" Wide, 12" Radius, Horizontal Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	660.13		239.72
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-46.03		
26 05 36 00-0290	EA	18" Wide, 12" Radius, Horizontal Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	738.12		263.91
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-51.82		
26 05 36 00-0291	EA	24" Wide, 12" Radius, Horizontal Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	837.98		292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-59.38		
26 05 36 00-0292	EA	30" Wide, 12" Radius, Horizontal Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	935.98		310.65
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-67.71		
26 05 36 00-0293	EA	36" Wide, 12" Radius, Horizontal Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	1,059.27		351.67
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-76.62		
<b>26 05 36 00-0294</b>		<b>24" Radius, Horizontal Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0213)</small>			
26 05 36 00-0295	EA	6" Wide, 24" Radius, Horizontal Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	742.32		229.39
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-55.11		
26 05 36 00-0296	EA	9" Wide, 24" Radius, Horizontal Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	796.19		251.49
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-58.67		
26 05 36 00-0297	EA	12" Wide, 24" Radius, Horizontal Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	830.69		263.91
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-61.08		
26 05 36 00-0298	EA	18" Wide, 24" Radius, Horizontal Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	909.97		292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-66.58		
26 05 36 00-0299	EA	24" Wide, 24" Radius, Horizontal Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	1,009.22		329.90
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-73.43		
26 05 36 00-0300	EA	30" Wide, 24" Radius, Horizontal Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	1,086.70		351.67
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-79.36		
26 05 36 00-0301	EA	36" Wide, 24" Radius, Horizontal Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	1,318.21		406.31
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-97.97		
<b>26 05 36 00-0302</b>		<b>36" Radius, Horizontal Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0213)</small>			
26 05 36 00-0303	EA	6" Wide, 36" Radius, Horizontal Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	957.32		251.49
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-74.78		
26 05 36 00-0304	EA	9" Wide, 36" Radius, Horizontal Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	1,021.63		277.65
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-79.02		
26 05 36 00-0305	EA	12" Wide, 36" Radius, Horizontal Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	1,084.82		292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-84.07		
26 05 36 00-0306	EA	18" Wide, 36" Radius, Horizontal Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	1,190.92		329.90
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-91.60		
26 05 36 00-0307	EA	24" Wide, 36" Radius, Horizontal Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	1,351.02		376.63
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-103.72		
26 05 36 00-0308	EA	30" Wide, 36" Radius, Horizontal Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	1,465.62		406.31
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-112.71		
26 05 36 00-0309	EA	36" Wide, 36" Radius, Horizontal Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	1,645.95		479.44
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-124.64		

		MINOR CSI UOM DESCRIPTION			TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-0310		<b>12" Radius, Vertical Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0213)</small>				
26 05 36 00-0311	EA	6" Wide, 12" Radius, Vertical Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....			716.55	195.40
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>			-55.37	
26 05 36 00-0312	EA	9" Wide, 12" Radius, Vertical Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....			732.82	203.10
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>			-56.35	
26 05 36 00-0313	EA	12" Wide, 12" Radius, Vertical Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....			749.69	211.24
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>			-57.37	
26 05 36 00-0314	EA	18" Wide, 12" Radius, Vertical Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....			786.89	229.39
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>			-59.57	
26 05 36 00-0315	EA	24" Wide, 12" Radius, Vertical Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....			810.98	239.72
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>			-61.72	
26 05 36 00-0316	EA	30" Wide, 12" Radius, Vertical Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....			878.69	263.91
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>			-65.88	
26 05 36 00-0317	EA	36" Wide, 12" Radius, Vertical Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....			944.26	292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>			-70.01	
26 05 36 00-0318		<b>24" Radius, Vertical Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0213)</small>				
26 05 36 00-0319	EA	6" Wide, 24" Radius, Vertical Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....			1,058.23	211.24
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>			-88.22	
26 05 36 00-0320	EA	9" Wide, 24" Radius, Vertical Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....			1,083.07	219.92
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>			-89.98	
26 05 36 00-0321	EA	12" Wide, 24" Radius, Vertical Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....			1,109.15	229.39
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>			-91.80	
26 05 36 00-0322	EA	18" Wide, 24" Radius, Vertical Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....			1,166.44	251.49
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>			-95.69	
26 05 36 00-0323	EA	24" Wide, 24" Radius, Vertical Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....			1,207.80	263.91
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>			-98.79	
26 05 36 00-0324	EA	30" Wide, 24" Radius, Vertical Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....			1,276.80	292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>			-103.27	
26 05 36 00-0325	EA	36" Wide, 24" Radius, Vertical Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....			1,372.62	329.90
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>			-109.77	
26 05 36 00-0326		<b>36" Radius, Vertical Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0213)</small>				
26 05 36 00-0327	EA	6" Wide, 36" Radius, Vertical Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....			1,702.25	229.39
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>			-151.11	
26 05 36 00-0328	EA	9" Wide, 36" Radius, Vertical Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....			1,736.63	239.72
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>			-153.68	
26 05 36 00-0329	EA	12" Wide, 36" Radius, Vertical Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....			1,773.26	251.49
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>			-156.37	
26 05 36 00-0330	EA	18" Wide, 36" Radius, Vertical Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....			1,834.14	277.65
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>			-160.27	
26 05 36 00-0331	EA	24" Wide, 36" Radius, Vertical Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....			1,876.76	292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>			-163.26	
26 05 36 00-0332	EA	30" Wide, 36" Radius, Vertical Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....			1,989.72	329.90
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>			-171.48	
26 05 36 00-0333	EA	36" Wide, 36" Radius, Vertical Tees, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....			2,084.68	376.63
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>			-177.09	
26 05 36 00-0334		<b>12" Radius, Horizontal Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0213)</small>				
26 05 36 00-0335	EA	6" Wide, 12" Radius, Horizontal Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....			724.41	263.91
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>			-50.45	
26 05 36 00-0336	EA	9" Wide, 12" Radius, Horizontal Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....			761.07	277.65
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>			-52.97	

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
26 05 36 00-0337	EA	12" Wide, 12" Radius, Horizontal Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	813.98		292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-56.98		
26 05 36 00-0338	EA	18" Wide, 12" Radius, Horizontal Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	874.27		310.65
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-61.54		
26 05 36 00-0339	EA	24" Wide, 12" Radius, Horizontal Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	983.85		351.67
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-69.08		
26 05 36 00-0340	EA	30" Wide, 12" Radius, Horizontal Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,104.18		376.63
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-79.04		
26 05 36 00-0341	EA	36" Wide, 12" Radius, Horizontal Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,208.50		406.31
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-86.99		
<b>26 05 36 00-0342</b>		<b>24" Radius, Horizontal Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0213)</small>			
26 05 36 00-0343	EA	6" Wide, 24" Radius, Horizontal Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,040.25		292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-79.61		
26 05 36 00-0344	EA	9" Wide, 24" Radius, Horizontal Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,086.82		310.65
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-82.80		
26 05 36 00-0345	EA	12" Wide, 24" Radius, Horizontal Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,136.06		329.90
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-86.12		
26 05 36 00-0346	EA	18" Wide, 24" Radius, Horizontal Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,210.11		351.67
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-91.70		
26 05 36 00-0347	EA	24" Wide, 24" Radius, Horizontal Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,342.20		406.31
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-100.36		
26 05 36 00-0348	EA	30" Wide, 24" Radius, Horizontal Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,442.75		439.86
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-107.62		
26 05 36 00-0349	EA	36" Wide, 24" Radius, Horizontal Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,621.95		479.44
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-122.24		
<b>26 05 36 00-0350</b>		<b>36" Radius, Horizontal Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0213)</small>			
26 05 36 00-0351	EA	6" Wide, 36" Radius, Horizontal Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,321.19		329.90
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-104.63		
26 05 36 00-0352	EA	9" Wide, 36" Radius, Horizontal Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,391.82		351.67
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-109.87		
26 05 36 00-0353	EA	12" Wide, 36" Radius, Horizontal Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,467.58		376.63
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-115.38		
26 05 36 00-0354	EA	18" Wide, 36" Radius, Horizontal Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,602.76		406.31
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-126.42		
26 05 36 00-0355	EA	24" Wide, 36" Radius, Horizontal Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,827.65		479.44
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-142.81		
26 05 36 00-0356	EA	30" Wide, 36" Radius, Horizontal Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,992.50		526.95
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-155.34		
26 05 36 00-0357	EA	36" Wide, 36" Radius, Horizontal Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	2,178.24		586.99
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-168.91		
<b>26 05 36 00-0358</b>		<b>12" Radius, Vertical Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0213)</small>			
26 05 36 00-0359	EA	6" Wide, 12" Radius, Vertical Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	852.46		263.91
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-63.25		
26 05 36 00-0360	EA	9" Wide, 12" Radius, Vertical Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	895.44		277.77
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-66.40		
26 05 36 00-0361	EA	12" Wide, 12" Radius, Vertical Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	960.45		292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-71.64		
26 05 36 00-0362	EA	18" Wide, 12" Radius, Vertical Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,034.90		310.76
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-77.59		
26 05 36 00-0363	EA	24" Wide, 12" Radius, Vertical Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,162.80		351.67
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-86.97		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-0364 EA 30" Wide, 12" Radius, Vertical Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,318.91	376.74
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-100.49	
26 05 36 00-0365 EA 36" Wide, 12" Radius, Vertical Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,446.80	405.76
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-110.87	
<b>26 05 36 00-0366 24" Radius, Vertical Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0213)</small>		
26 05 36 00-0367 EA 6" Wide, 24" Radius, Vertical Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,288.63	292.94
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-104.45	
26 05 36 00-0368 EA 9" Wide, 24" Radius, Vertical Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,342.92	310.65
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-108.41	
26 05 36 00-0369 EA 12" Wide, 24" Radius, Vertical Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,399.87	329.90
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-112.50	
26 05 36 00-0370 EA 18" Wide, 24" Radius, Vertical Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,490.89	351.67
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-119.78	
26 05 36 00-0371 EA 24" Wide, 24" Radius, Vertical Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,641.50	406.31
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-130.29	
26 05 36 00-0372 EA 30" Wide, 24" Radius, Vertical Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,762.10	439.86
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-139.56	
26 05 36 00-0373 EA 36" Wide, 24" Radius, Vertical Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,992.21	479.44
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-159.26	
<b>26 05 36 00-0374 36" Radius, Vertical Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0213)</small>		
26 05 36 00-0375 EA 6" Wide, 36" Radius, Vertical Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,668.31	329.90
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-139.34	
26 05 36 00-0376 EA 9" Wide, 36" Radius, Vertical Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,754.36	351.67
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-146.13	
26 05 36 00-0377 EA 12" Wide, 36" Radius, Vertical Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,845.55	376.63
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-153.17	
26 05 36 00-0378 EA 18" Wide, 36" Radius, Vertical Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	2,019.30	406.31
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-168.07	
26 05 36 00-0379 EA 24" Wide, 36" Radius, Vertical Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	2,290.47	479.44
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-189.09	
26 05 36 00-0380 EA 30" Wide, 36" Radius, Vertical Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	2,493.90	526.95
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-205.48	
26 05 36 00-0381 EA 36" Wide, 36" Radius, Vertical Crosses, 6" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	2,718.20	586.99
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-222.90	
<b>26 05 36 00-0382 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fittings</b> <small>(26 05 36 00-0002)</small>		
<b>26 05 36 00-0383 12" Radius, Horizontal 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0382)</small>		
26 05 36 00-0384 EA 6" Wide, 12" Radius, Horizontal 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	273.75	110.29
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-18.19	
26 05 36 00-0385 EA 9" Wide, 12" Radius, Horizontal 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	306.52	125.58
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-20.18	
26 05 36 00-0386 EA 12" Wide, 12" Radius, Horizontal 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	337.12	138.89
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-22.14	
26 05 36 00-0387 EA 18" Wide, 12" Radius, Horizontal 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	420.84	170.22
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-27.90	
26 05 36 00-0388 EA 24" Wide, 12" Radius, Horizontal 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	479.99	195.40
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-31.71	
26 05 36 00-0389 EA 30" Wide, 12" Radius, Horizontal 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	569.39	219.92
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-38.61	
26 05 36 00-0390 EA 36" Wide, 12" Radius, Horizontal 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	656.07	251.38
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-44.66	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 36 Cable Trays for Electrical Systems**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-0391			<b>24" Radius, Horizontal 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0382)</small>		
26 05 36 00-0392	EA		6" Wide, 24" Radius, Horizontal 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	376.88	114.69
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-28.13	
26 05 36 00-0393	EA		9" Wide, 24" Radius, Horizontal 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	411.16	131.84
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-30.13	
26 05 36 00-0394	EA		12" Wide, 24" Radius, Horizontal 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	442.92	146.59
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-32.07	
26 05 36 00-0395	EA		18" Wide, 24" Radius, Horizontal 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	517.70	182.10
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-36.60	
26 05 36 00-0396	EA		24" Wide, 24" Radius, Horizontal 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	581.98	211.24
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-40.60	
26 05 36 00-0397	EA		30" Wide, 24" Radius, Horizontal 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	649.56	239.72
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-44.98	
26 05 36 00-0398	EA		36" Wide, 24" Radius, Horizontal 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	759.93	277.65
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-52.85	
26 05 36 00-0399			<b>36" Radius, Horizontal 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0382)</small>		
26 05 36 00-0400	EA		6" Wide, 36" Radius, Horizontal 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	405.49	119.86
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-30.56	
26 05 36 00-0401	EA		9" Wide, 36" Radius, Horizontal 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	448.34	138.78
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-33.27	
26 05 36 00-0402	EA		12" Wide, 36" Radius, Horizontal 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	485.99	155.27
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-35.66	
26 05 36 00-0403	EA		18" Wide, 36" Radius, Horizontal 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	585.70	195.40
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-42.28	
26 05 36 00-0404	EA		24" Wide, 36" Radius, Horizontal 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	668.04	229.39
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-47.69	
26 05 36 00-0405	EA		30" Wide, 36" Radius, Horizontal 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	782.69	263.91
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-56.28	
26 05 36 00-0406	EA		36" Wide, 36" Radius, Horizontal 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	891.01	310.09
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-63.26	
26 05 36 00-0407			<b>12" Radius, Horizontal 45 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0382)</small>		
26 05 36 00-0408	EA		6" Wide, 12" Radius, Horizontal 45 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	203.19	79.94
			<i>For 60 Degree Bend, Deduct</i>	-36.42	
			<i>For 30 Degree Bend, Deduct</i>	-65.13	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-13.66	
26 05 36 00-0409	EA		9" Wide, 12" Radius, Horizontal 45 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	232.58	95.89
			<i>For 60 Degree Bend, Deduct</i>	-40.01	
			<i>For 30 Degree Bend, Deduct</i>	-72.01	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-15.27	
26 05 36 00-0410	EA		12" Wide, 12" Radius, Horizontal 45 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	258.98	109.96
			<i>For 60 Degree Bend, Deduct</i>	-43.31	
			<i>For 30 Degree Bend, Deduct</i>	-78.29	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-16.73	
26 05 36 00-0411	EA		18" Wide, 12" Radius, Horizontal 45 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	311.59	139.00
			<i>For 60 Degree Bend, Deduct</i>	-49.56	
			<i>For 30 Degree Bend, Deduct</i>	-90.31	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-19.58	
26 05 36 00-0412	EA		24" Wide, 12" Radius, Horizontal 45 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	386.56	170.22
			<i>For 60 Degree Bend, Deduct</i>	-62.31	
			<i>For 30 Degree Bend, Deduct</i>	-113.31	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-24.47	
26 05 36 00-0413	EA		30" Wide, 12" Radius, Horizontal 45 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	457.14	195.40
			<i>For 60 Degree Bend, Deduct</i>	-75.94	
			<i>For 30 Degree Bend, Deduct</i>	-137.43	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-29.43	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-0414 EA 36" Wide, 12" Radius, Horizontal 45 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	519.48	229.39
<i>For 60 Degree Bend, Deduct</i>	-83.49	
<i>For 30 Degree Bend, Deduct</i>	-151.89	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-32.83	
<b>26 05 36 00-0415 24" Radius, Horizontal 45 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting (26 05 36 00-0382)</b>		
26 05 36 00-0416 EA 6" Wide, 24" Radius, Horizontal 45 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	225.94	82.47
<i>For 60 Degree Bend, Deduct</i>	-42.96	
<i>For 30 Degree Bend, Deduct</i>	-76.18	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-15.73	
26 05 36 00-0417 EA 9" Wide, 24" Radius, Horizontal 45 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	259.99	99.40
<i>For 60 Degree Bend, Deduct</i>	-47.68	
<i>For 30 Degree Bend, Deduct</i>	-85.00	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-17.71	
26 05 36 00-0418 EA 12" Wide, 24" Radius, Horizontal 45 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	297.02	114.80
<i>For 60 Degree Bend, Deduct</i>	-54.02	
<i>For 30 Degree Bend, Deduct</i>	-96.40	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-20.14	
26 05 36 00-0419 EA 18" Wide, 24" Radius, Horizontal 45 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	352.92	146.59
<i>For 60 Degree Bend, Deduct</i>	-60.26	
<i>For 30 Degree Bend, Deduct</i>	-108.58	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-23.07	
26 05 36 00-0420 EA 24" Wide, 24" Radius, Horizontal 45 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	434.85	182.10
<i>For 60 Degree Bend, Deduct</i>	-73.71	
<i>For 30 Degree Bend, Deduct</i>	-132.97	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-28.31	
26 05 36 00-0421 EA 30" Wide, 24" Radius, Horizontal 45 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	509.13	211.24
<i>For 60 Degree Bend, Deduct</i>	-87.05	
<i>For 30 Degree Bend, Deduct</i>	-156.82	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-33.31	
26 05 36 00-0422 EA 36" Wide, 24" Radius, Horizontal 45 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	599.06	251.49
<i>For 60 Degree Bend, Deduct</i>	-101.30	
<i>For 30 Degree Bend, Deduct</i>	-182.81	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-38.95	
<b>26 05 36 00-0423 36" Radius, Horizontal 45 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting (26 05 36 00-0382)</b>		
26 05 36 00-0424 EA 6" Wide, 36" Radius, Horizontal 45 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	268.91	85.11
<i>For 60 Degree Bend, Deduct</i>	-56.13	
<i>For 30 Degree Bend, Deduct</i>	-98.28	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-19.80	
26 05 36 00-0425 EA 9" Wide, 36" Radius, Horizontal 45 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	306.53	103.37
<i>For 60 Degree Bend, Deduct</i>	-61.54	
<i>For 30 Degree Bend, Deduct</i>	-108.30	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-22.04	
26 05 36 00-0426 EA 12" Wide, 36" Radius, Horizontal 45 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	337.06	119.97
<i>For 60 Degree Bend, Deduct</i>	-65.25	
<i>For 30 Degree Bend, Deduct</i>	-115.41	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-23.71	
26 05 36 00-0427 EA 18" Wide, 36" Radius, Horizontal 45 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	407.42	155.27
<i>For 60 Degree Bend, Deduct</i>	-74.91	
<i>For 30 Degree Bend, Deduct</i>	-133.48	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-27.80	
26 05 36 00-0428 EA 24" Wide, 36" Radius, Horizontal 45 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	482.85	195.40
<i>For 60 Degree Bend, Deduct</i>	-84.42	
<i>For 30 Degree Bend, Deduct</i>	-151.57	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-32.00	
26 05 36 00-0429 EA 30" Wide, 36" Radius, Horizontal 45 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	585.19	229.39
<i>For 60 Degree Bend, Deduct</i>	-105.17	
<i>For 30 Degree Bend, Deduct</i>	-188.03	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-39.40	
26 05 36 00-0430 EA 36" Wide, 36" Radius, Horizontal 45 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	688.51	277.65
<i>For 60 Degree Bend, Deduct</i>	-120.76	
<i>For 30 Degree Bend, Deduct</i>	-216.70	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-45.71	

MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

26 05 36 00-0431	12" Radius, Vertical 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting <small>(26 05 36 00-0382)</small>		
26 05 36 00-0432	EA 6" Wide, 12" Radius, Vertical 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	307.55	109.96
	<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-21.59	
26 05 36 00-0433	EA 9" Wide, 12" Radius, Vertical 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	336.51	125.58
	<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-23.18	
26 05 36 00-0434	EA 12" Wide, 12" Radius, Vertical 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	362.83	138.89
	<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-24.71	
26 05 36 00-0435	EA 18" Wide, 12" Radius, Vertical 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	420.84	170.22
	<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-27.90	
26 05 36 00-0436	EA 24" Wide, 12" Radius, Vertical 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	468.57	195.40
	<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-30.57	
26 05 36 00-0437	EA 30" Wide, 12" Radius, Vertical 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	520.82	219.92
	<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-33.75	
26 05 36 00-0438	EA 36" Wide, 12" Radius, Vertical 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	578.42	251.05
	<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-36.92	
26 05 36 00-0439	24" Radius, Vertical 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting <small>(26 05 36 00-0382)</small>		
26 05 36 00-0440	EA 6" Wide, 24" Radius, Vertical 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	366.88	114.69
	<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-27.13	
26 05 36 00-0441	EA 9" Wide, 24" Radius, Vertical 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	399.91	131.95
	<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-29.00	
26 05 36 00-0442	EA 12" Wide, 24" Radius, Vertical 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	431.49	146.59
	<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-30.93	
26 05 36 00-0443	EA 18" Wide, 24" Radius, Vertical 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	500.56	182.10
	<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-34.88	
26 05 36 00-0444	EA 24" Wide, 24" Radius, Vertical 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	559.13	211.24
	<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-38.31	
26 05 36 00-0445	EA 30" Wide, 24" Radius, Vertical 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	618.14	239.72
	<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-41.84	
26 05 36 00-0446	EA 36" Wide, 24" Radius, Vertical 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	708.51	277.65
	<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-47.71	
26 05 36 00-0447	36" Radius, Vertical 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting <small>(26 05 36 00-0382)</small>		
26 05 36 00-0448	EA 6" Wide, 36" Radius, Vertical 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	436.92	119.86
	<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-33.70	
26 05 36 00-0449	EA 9" Wide, 36" Radius, Vertical 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	477.11	138.89
	<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-36.14	
26 05 36 00-0450	EA 12" Wide, 36" Radius, Vertical 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	507.41	155.27
	<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-37.80	
26 05 36 00-0451	EA 18" Wide, 36" Radius, Vertical 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	594.27	195.40
	<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-43.14	
26 05 36 00-0452	EA 24" Wide, 36" Radius, Vertical 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	653.76	229.39
	<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-46.26	
26 05 36 00-0453	EA 30" Wide, 36" Radius, Vertical 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	748.41	263.91
	<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-52.85	
26 05 36 00-0454	EA 36" Wide, 36" Radius, Vertical 90 Degree Elbows, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	845.30	310.09
	<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-58.69	
26 05 36 00-0455	12" Radius, Horizontal Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting <small>(26 05 36 00-0382)</small>		
26 05 36 00-0456	EA 6" Wide, 12" Radius, Horizontal Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	543.41	211.24
	<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-36.74	
26 05 36 00-0457	EA 9" Wide, 12" Radius, Horizontal Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	588.05	229.39
	<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-39.69	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-0458 EA 12" Wide, 12" Radius, Horizontal Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	616.71	239.72
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-41.69	
26 05 36 00-0459 EA 18" Wide, 12" Radius, Horizontal Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	688.41	263.91
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-46.85	
26 05 36 00-0460 EA 24" Wide, 12" Radius, Horizontal Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	779.70	292.94
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-53.56	
26 05 36 00-0461 EA 30" Wide, 12" Radius, Horizontal Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	866.27	310.65
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-60.74	
26 05 36 00-0462 EA 36" Wide, 12" Radius, Horizontal Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	980.42	351.67
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-68.73	
<b>26 05 36 00-0463 24" Radius, Horizontal Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0382)</small>		
26 05 36 00-0464 EA 6" Wide, 24" Radius, Horizontal Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	682.33	229.39
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-49.12	
26 05 36 00-0465 EA 9" Wide, 24" Radius, Horizontal Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	733.33	251.49
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-52.38	
26 05 36 00-0466 EA 12" Wide, 24" Radius, Horizontal Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	765.55	263.91
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-54.56	
26 05 36 00-0467 EA 18" Wide, 24" Radius, Horizontal Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	839.69	292.94
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-59.55	
26 05 36 00-0468 EA 24" Wide, 24" Radius, Horizontal Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	932.65	329.90
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-65.77	
26 05 36 00-0469 EA 30" Wide, 24" Radius, Horizontal Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,003.27	351.67
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-71.02	
26 05 36 00-0470 EA 36" Wide, 24" Radius, Horizontal Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,211.36	406.31
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-87.28	
<b>26 05 36 00-0471 36" Radius, Horizontal Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0382)</small>		
26 05 36 00-0472 EA 6" Wide, 36" Radius, Horizontal Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	867.61	251.49
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-65.81	
26 05 36 00-0473 EA 9" Wide, 36" Radius, Horizontal Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	928.49	277.65
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-69.71	
26 05 36 00-0474 EA 12" Wide, 36" Radius, Horizontal Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	985.40	292.94
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-74.13	
26 05 36 00-0475 EA 18" Wide, 36" Radius, Horizontal Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,084.07	329.90
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-80.92	
26 05 36 00-0476 EA 24" Wide, 36" Radius, Horizontal Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,230.45	376.63
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-91.66	
26 05 36 00-0477 EA 30" Wide, 36" Radius, Horizontal Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,334.21	406.31
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-99.57	
26 05 36 00-0478 EA 36" Wide, 36" Radius, Horizontal Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,504.81	479.44
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-110.52	
<b>26 05 36 00-0479 12" Radius, Vertical Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0382)</small>		
26 05 36 00-0480 EA 6" Wide, 12" Radius, Vertical Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	651.41	195.40
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-48.86	
26 05 36 00-0481 EA 9" Wide, 12" Radius, Vertical Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	667.11	203.10
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-49.78	
26 05 36 00-0482 EA 12" Wide, 12" Radius, Vertical Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	683.40	211.24
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-50.74	
26 05 36 00-0483 EA 18" Wide, 12" Radius, Vertical Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	719.47	229.39
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-52.83	
26 05 36 00-0484 EA 24" Wide, 12" Radius, Vertical Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	742.41	239.72
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-54.26	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 36 Cable Trays for Electrical Systems**

MINOR		TOTAL DIRECT		DEMOLITION	
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST	UNIT COST
26 05 36 00-0485	EA	30" Wide, 12" Radius, Vertical Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	805.55		263.91
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-58.56		
26 05 36 00-0486	EA	36" Wide, 12" Radius, Vertical Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	868.26		292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-62.41		
<b>26 05 36 00-0487</b>		<b>24" Radius, Vertical Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0382)</small>			
26 05 36 00-0488	EA	6" Wide, 24" Radius, Vertical Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	940.53		211.24
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-76.45		
26 05 36 00-0489	EA	9" Wide, 24" Radius, Vertical Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	963.65		219.92
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-78.04		
26 05 36 00-0490	EA	12" Wide, 24" Radius, Vertical Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	988.02		229.39
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-79.68		
26 05 36 00-0491	EA	18" Wide, 24" Radius, Vertical Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,041.88		251.49
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-83.23		
26 05 36 00-0492	EA	24" Wide, 24" Radius, Vertical Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,079.81		263.91
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-85.99		
26 05 36 00-0493	EA	30" Wide, 24" Radius, Vertical Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,145.39		292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-90.12		
26 05 36 00-0494	EA	36" Wide, 24" Radius, Vertical Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,235.48		329.90
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-96.06		
<b>26 05 36 00-0495</b>		<b>36" Radius, Vertical Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0382)</small>			
26 05 36 00-0496	EA	6" Wide, 36" Radius, Vertical Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,482.27		229.39
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-129.11		
26 05 36 00-0497	EA	9" Wide, 36" Radius, Vertical Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,513.78		239.72
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-131.40		
26 05 36 00-0498	EA	12" Wide, 36" Radius, Vertical Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,547.56		251.49
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-133.80		
26 05 36 00-0499	EA	18" Wide, 36" Radius, Vertical Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,605.58		277.65
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-137.42		
26 05 36 00-0500	EA	24" Wide, 36" Radius, Vertical Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,645.35		292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-140.12		
26 05 36 00-0501	EA	30" Wide, 36" Radius, Vertical Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,749.73		329.90
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-147.48		
26 05 36 00-0502	EA	36" Wide, 36" Radius, Vertical Tees, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,841.84		376.63
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-152.80		
<b>26 05 36 00-0503</b>		<b>12" Radius, Horizontal Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0382)</small>			
26 05 36 00-0504	EA	6" Wide, 12" Radius, Horizontal Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	676.99		263.91
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-45.71		
26 05 36 00-0505	EA	9" Wide, 12" Radius, Horizontal Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	711.36		277.65
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-48.00		
26 05 36 00-0506	EA	12" Wide, 12" Radius, Horizontal Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	759.70		292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-51.56		
26 05 36 00-0507	EA	18" Wide, 12" Radius, Horizontal Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	814.84		310.65
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-55.60		
26 05 36 00-0508	EA	24" Wide, 12" Radius, Horizontal Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	917.56		351.67
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-62.45		
26 05 36 00-0509	EA	30" Wide, 12" Radius, Horizontal Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,024.75		376.63
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-71.09		
26 05 36 00-0510	EA	36" Wide, 12" Radius, Horizontal Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,119.93		406.31
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-78.14		

	MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 36 00-0511		<b>24" Radius, Horizontal Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0382)</small>		
26 05 36 00-0512	EA	6" Wide, 24" Radius, Horizontal Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	948.26	292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-70.41	
26 05 36 00-0513	EA	9" Wide, 24" Radius, Horizontal Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	991.97	310.65
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-73.31	
26 05 36 00-0514	EA	12" Wide, 24" Radius, Horizontal Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,038.36	329.90
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-76.35	
26 05 36 00-0515	EA	18" Wide, 24" Radius, Horizontal Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,106.12	351.67
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-81.30	
26 05 36 00-0516	EA	24" Wide, 24" Radius, Horizontal Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,231.36	406.31
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-89.28	
26 05 36 00-0517	EA	30" Wide, 24" Radius, Horizontal Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,324.48	439.86
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-95.79	
26 05 36 00-0518	EA	36" Wide, 24" Radius, Horizontal Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,484.81	479.44
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-108.52	
26 05 36 00-0519		<b>36" Radius, Horizontal Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0382)</small>		
26 05 36 00-0520	EA	6" Wide, 36" Radius, Horizontal Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,192.63	329.90
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-91.77	
26 05 36 00-0521	EA	9" Wide, 36" Radius, Horizontal Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,257.54	351.67
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-96.45	
26 05 36 00-0522	EA	12" Wide, 36" Radius, Horizontal Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,327.59	376.63
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-101.38	
26 05 36 00-0523	EA	18" Wide, 36" Radius, Horizontal Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,448.48	406.31
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-110.99	
26 05 36 00-0524	EA	24" Wide, 36" Radius, Horizontal Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,656.23	479.44
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-125.67	
26 05 36 00-0525	EA	30" Wide, 36" Radius, Horizontal Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,806.80	526.95
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-136.77	
26 05 36 00-0526	EA	36" Wide, 36" Radius, Horizontal Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,978.26	586.99
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-148.91	
26 05 36 00-0527		<b>12" Radius, Vertical Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0382)</small>		
26 05 36 00-0528	EA	6" Wide, 12" Radius, Vertical Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	783.69	263.91
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-56.38	
26 05 36 00-0529	EA	9" Wide, 12" Radius, Vertical Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	823.36	277.77
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-59.19	
26 05 36 00-0530	EA	12" Wide, 12" Radius, Vertical Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	881.74	292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-63.76	
26 05 36 00-0531	EA	18" Wide, 12" Radius, Vertical Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	948.74	310.76
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-68.98	
26 05 36 00-0532	EA	24" Wide, 12" Radius, Vertical Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,066.70	351.67
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-77.36	
26 05 36 00-0533	EA	30" Wide, 12" Radius, Vertical Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,203.75	376.74
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-88.98	
26 05 36 00-0534	EA	36" Wide, 12" Radius, Vertical Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,318.38	405.76
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-98.02	
26 05 36 00-0535		<b>24" Radius, Vertical Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0382)</small>		
26 05 36 00-0536	EA	6" Wide, 24" Radius, Vertical Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,155.24	292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-91.11	
26 05 36 00-0537	EA	9" Wide, 24" Radius, Vertical Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,205.38	310.65
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-94.65	

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
26 05 36 00-0538	EA	12" Wide, 24" Radius, Vertical Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,258.20		329.90
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-98.33		
26 05 36 00-0539	EA	18" Wide, 24" Radius, Vertical Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,340.11		351.67
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-104.70		
26 05 36 00-0540	EA	24" Wide, 24" Radius, Vertical Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,480.77		406.31
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-114.22		
26 05 36 00-0541	EA	30" Wide, 24" Radius, Vertical Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,590.60		439.86
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-122.41		
26 05 36 00-0542	EA	36" Wide, 24" Radius, Vertical Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,793.36		479.44
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-139.38		
26 05 36 00-0543		<b>36" Radius, Vertical Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0382)</small>			
26 05 36 00-0544	EA	6" Wide, 36" Radius, Vertical Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,481.90		329.90
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-120.70		
26 05 36 00-0545	EA	9" Wide, 36" Radius, Vertical Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,559.66		351.67
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-126.66		
26 05 36 00-0546	EA	12" Wide, 36" Radius, Vertical Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,642.57		376.63
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-132.88		
26 05 36 00-0547	EA	18" Wide, 36" Radius, Vertical Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,795.60		406.31
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-145.70		
26 05 36 00-0548	EA	24" Wide, 36" Radius, Vertical Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	2,041.92		479.44
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-164.23		
26 05 36 00-0549	EA	30" Wide, 36" Radius, Vertical Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	2,224.63		526.95
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-178.55		
26 05 36 00-0550	EA	36" Wide, 36" Radius, Vertical Crosses, 9" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	2,428.22		586.99
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-193.91		
26 05 36 00-0551		<b>12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fittings</b> <small>(26 05 36 00-0002)</small>			
26 05 36 00-0552		<b>12" Radius, Horizontal 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0551)</small>			
26 05 36 00-0553	EA	6" Wide, 12" Radius, Horizontal 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	267.45		110.29
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-17.56		
26 05 36 00-0554	EA	9" Wide, 12" Radius, Horizontal 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	299.72		125.58
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-19.50		
26 05 36 00-0555	EA	12" Wide, 12" Radius, Horizontal 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	329.72		138.89
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-21.40		
26 05 36 00-0556	EA	18" Wide, 12" Radius, Horizontal 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	411.24		170.22
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-26.94		
26 05 36 00-0557	EA	24" Wide, 12" Radius, Horizontal 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	469.20		195.40
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-30.63		
26 05 36 00-0558	EA	30" Wide, 12" Radius, Horizontal 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	555.19		219.92
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-37.19		
26 05 36 00-0559	EA	36" Wide, 12" Radius, Horizontal 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	639.47		251.38
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-43.00		
26 05 36 00-0560		<b>24" Radius, Horizontal 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0551)</small>			
26 05 36 00-0561	EA	6" Wide, 24" Radius, Horizontal 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	363.88		114.69
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-26.83		
26 05 36 00-0562	EA	9" Wide, 24" Radius, Horizontal 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	397.77		131.84
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-28.79		
26 05 36 00-0563	EA	12" Wide, 24" Radius, Horizontal 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	429.02		146.59
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-30.68		
26 05 36 00-0564	EA	18" Wide, 24" Radius, Horizontal 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	502.70		182.10
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-35.10		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-0565 EA 24" Wide, 24" Radius, Horizontal 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	565.88	211.24
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-38.99	
26 05 36 00-0566 EA 30" Wide, 24" Radius, Horizontal 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	632.06	239.72
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-43.23	
26 05 36 00-0567 EA 36" Wide, 24" Radius, Horizontal 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	739.13	277.65
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-50.77	
<b>26 05 36 00-0568 36" Radius, Horizontal 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting <small>(26 05 36 00-0551)</small></b>		
26 05 36 00-0569 EA 6" Wide, 36" Radius, Horizontal 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	391.09	119.86
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-29.12	
26 05 36 00-0570 EA 9" Wide, 36" Radius, Horizontal 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	433.14	138.78
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-31.75	
26 05 36 00-0571 EA 12" Wide, 36" Radius, Horizontal 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	470.09	155.27
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-34.07	
26 05 36 00-0572 EA 18" Wide, 36" Radius, Horizontal 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	567.50	195.40
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-40.46	
26 05 36 00-0573 EA 24" Wide, 36" Radius, Horizontal 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	648.05	229.39
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-45.69	
26 05 36 00-0574 EA 30" Wide, 36" Radius, Horizontal 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	758.69	263.91
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-53.88	
26 05 36 00-0575 EA 36" Wide, 36" Radius, Horizontal 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	864.81	310.09
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-60.64	
<b>26 05 36 00-0576 12" Radius, Horizontal 45 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting <small>(26 05 36 00-0551)</small></b>		
26 05 36 00-0577 EA 6" Wide, 12" Radius, Horizontal 45 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	198.30	79.94
<i>For 60 Degree Bend, Deduct</i>	-34.80	
<i>For 30 Degree Bend, Deduct</i>	-62.45	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-13.17	
26 05 36 00-0578 EA 9" Wide, 12" Radius, Horizontal 45 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	227.48	95.89
<i>For 60 Degree Bend, Deduct</i>	-38.33	
<i>For 30 Degree Bend, Deduct</i>	-69.21	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-14.76	
26 05 36 00-0579 EA 12" Wide, 12" Radius, Horizontal 45 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	253.68	109.96
<i>For 60 Degree Bend, Deduct</i>	-41.56	
<i>For 30 Degree Bend, Deduct</i>	-75.38	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-16.20	
26 05 36 00-0580 EA 18" Wide, 12" Radius, Horizontal 45 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	305.99	139.00
<i>For 60 Degree Bend, Deduct</i>	-47.71	
<i>For 30 Degree Bend, Deduct</i>	-87.23	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-19.02	
26 05 36 00-0581 EA 24" Wide, 12" Radius, Horizontal 45 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	379.36	170.22
<i>For 60 Degree Bend, Deduct</i>	-59.94	
<i>For 30 Degree Bend, Deduct</i>	-109.35	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-23.75	
26 05 36 00-0582 EA 30" Wide, 12" Radius, Horizontal 45 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	447.94	195.40
<i>For 60 Degree Bend, Deduct</i>	-72.90	
<i>For 30 Degree Bend, Deduct</i>	-132.37	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-28.51	
26 05 36 00-0583 EA 36" Wide, 12" Radius, Horizontal 45 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	509.88	229.39
<i>For 60 Degree Bend, Deduct</i>	-80.32	
<i>For 30 Degree Bend, Deduct</i>	-146.61	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-31.87	
<b>26 05 36 00-0584 24" Radius, Horizontal 45 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting <small>(26 05 36 00-0551)</small></b>		
26 05 36 00-0585 EA 6" Wide, 24" Radius, Horizontal 45 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	219.75	82.47
<i>For 60 Degree Bend, Deduct</i>	-40.92	
<i>For 30 Degree Bend, Deduct</i>	-72.78	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-15.11	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-0586	EA		9" Wide, 24" Radius, Horizontal 45 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	253.39	99.40
			<i>For 60 Degree Bend, Deduct</i>	-45.51	
			<i>For 30 Degree Bend, Deduct</i>	-81.37	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-17.05	
26 05 36 00-0587	EA		12" Wide, 24" Radius, Horizontal 45 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	289.62	114.80
			<i>For 60 Degree Bend, Deduct</i>	-51.57	
			<i>For 30 Degree Bend, Deduct</i>	-92.33	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-19.40	
26 05 36 00-0588	EA		18" Wide, 24" Radius, Horizontal 45 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	345.32	146.59
			<i>For 60 Degree Bend, Deduct</i>	-57.75	
			<i>For 30 Degree Bend, Deduct</i>	-104.40	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-22.31	
26 05 36 00-0589	EA		24" Wide, 24" Radius, Horizontal 45 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	425.65	182.10
			<i>For 60 Degree Bend, Deduct</i>	-70.68	
			<i>For 30 Degree Bend, Deduct</i>	-127.91	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-27.39	
26 05 36 00-0590	EA		30" Wide, 24" Radius, Horizontal 45 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	498.13	211.24
			<i>For 60 Degree Bend, Deduct</i>	-83.42	
			<i>For 30 Degree Bend, Deduct</i>	-150.77	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-32.21	
26 05 36 00-0591	EA		36" Wide, 24" Radius, Horizontal 45 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	586.46	251.49
			<i>For 60 Degree Bend, Deduct</i>	-97.15	
			<i>For 30 Degree Bend, Deduct</i>	-175.88	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-37.69	
26 05 36 00-0592			<b>36" Radius, Horizontal 45 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0591)</small>		
26 05 36 00-0593	EA		6" Wide, 36" Radius, Horizontal 45 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	260.01	85.11
			<i>For 60 Degree Bend, Deduct</i>	-53.19	
			<i>For 30 Degree Bend, Deduct</i>	-93.38	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-18.91	
26 05 36 00-0594	EA		9" Wide, 36" Radius, Horizontal 45 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	297.13	103.37
			<i>For 60 Degree Bend, Deduct</i>	-58.44	
			<i>For 30 Degree Bend, Deduct</i>	-103.13	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-21.10	
26 05 36 00-0595	EA		12" Wide, 36" Radius, Horizontal 45 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	327.46	119.97
			<i>For 60 Degree Bend, Deduct</i>	-62.08	
			<i>For 30 Degree Bend, Deduct</i>	-110.13	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-22.75	
26 05 36 00-0596	EA		18" Wide, 36" Radius, Horizontal 45 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	397.02	155.27
			<i>For 60 Degree Bend, Deduct</i>	-71.48	
			<i>For 30 Degree Bend, Deduct</i>	-127.76	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-26.76	
26 05 36 00-0597	EA		24" Wide, 36" Radius, Horizontal 45 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	471.85	195.40
			<i>For 60 Degree Bend, Deduct</i>	-80.79	
			<i>For 30 Degree Bend, Deduct</i>	-145.52	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-30.90	
26 05 36 00-0598	EA		30" Wide, 36" Radius, Horizontal 45 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	570.99	229.39
			<i>For 60 Degree Bend, Deduct</i>	-100.49	
			<i>For 30 Degree Bend, Deduct</i>	-180.22	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-37.98	
26 05 36 00-0599	EA		36" Wide, 36" Radius, Horizontal 45 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	672.71	277.65
			<i>For 60 Degree Bend, Deduct</i>	-115.55	
			<i>For 30 Degree Bend, Deduct</i>	-208.01	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-44.13	
26 05 36 00-0600			<b>12" Radius, Vertical 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0591)</small>		
26 05 36 00-0601	EA		6" Wide, 12" Radius, Vertical 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	298.85	109.96
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-20.72	
26 05 36 00-0602	EA		9" Wide, 12" Radius, Vertical 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	327.61	125.58
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-22.29	
26 05 36 00-0603	EA		12" Wide, 12" Radius, Vertical 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	353.63	138.89
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-23.79	
26 05 36 00-0604	EA		18" Wide, 12" Radius, Vertical 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting	411.24	170.22
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-26.94	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-0605 EA 24" Wide, 12" Radius, Vertical 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	458.57	195.40
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct .....	-29.57	
26 05 36 00-0606 EA 30" Wide, 12" Radius, Vertical 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	510.03	219.92
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct .....	-32.68	
26 05 36 00-0607 EA 36" Wide, 12" Radius, Vertical 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	567.22	251.05
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct .....	-35.80	
<b>26 05 36 00-0608 24" Radius, Vertical 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting <small>(26 05 36 00-0551)</small></b>		
26 05 36 00-0609 EA 6" Wide, 24" Radius, Vertical 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	354.58	114.69
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct .....	-25.90	
26 05 36 00-0610 EA 9" Wide, 24" Radius, Vertical 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	387.31	131.95
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct .....	-27.74	
26 05 36 00-0611 EA 12" Wide, 24" Radius, Vertical 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	418.39	146.59
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct .....	-29.62	
26 05 36 00-0612 EA 18" Wide, 24" Radius, Vertical 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	486.76	182.10
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct .....	-33.50	
26 05 36 00-0613 EA 24" Wide, 24" Radius, Vertical 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	544.63	211.24
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct .....	-36.86	
26 05 36 00-0614 EA 30" Wide, 24" Radius, Vertical 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	602.84	239.72
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct .....	-40.31	
26 05 36 00-0615 EA 36" Wide, 24" Radius, Vertical 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	691.31	277.65
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct .....	-45.99	
<b>26 05 36 00-0616 36" Radius, Vertical 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting <small>(26 05 36 00-0551)</small></b>		
26 05 36 00-0617 EA 6" Wide, 36" Radius, Vertical 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	420.32	119.86
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct .....	-32.04	
26 05 36 00-0618 EA 9" Wide, 36" Radius, Vertical 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	459.91	138.89
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct .....	-34.42	
26 05 36 00-0619 EA 12" Wide, 36" Radius, Vertical 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	490.01	155.27
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct .....	-36.06	
26 05 36 00-0620 EA 18" Wide, 36" Radius, Vertical 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	575.47	195.40
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct .....	-41.26	
26 05 36 00-0621 EA 24" Wide, 36" Radius, Vertical 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	634.76	229.39
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct .....	-44.36	
26 05 36 00-0622 EA 30" Wide, 36" Radius, Vertical 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	726.81	263.91
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct .....	-50.69	
26 05 36 00-0623 EA 36" Wide, 36" Radius, Vertical 90 Degree Elbows, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	822.30	310.09
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct .....	-56.39	
<b>26 05 36 00-0624 12" Radius, Horizontal Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting <small>(26 05 36 00-0551)</small></b>		
26 05 36 00-0625 EA 6" Wide, 12" Radius, Horizontal Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	524.27	211.24
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct .....	-34.83	
26 05 36 00-0626 EA 9" Wide, 12" Radius, Horizontal Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	567.48	229.39
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct .....	-37.63	
26 05 36 00-0627 EA 12" Wide, 12" Radius, Horizontal Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	594.99	239.72
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct .....	-39.52	
26 05 36 00-0628 EA 18" Wide, 12" Radius, Horizontal Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	663.56	263.91
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct .....	-44.36	
26 05 36 00-0629 EA 24" Wide, 12" Radius, Horizontal Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	750.56	292.94
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct .....	-50.64	
26 05 36 00-0630 EA 30" Wide, 12" Radius, Horizontal Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	831.41	310.65
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct .....	-57.26	
26 05 36 00-0631 EA 36" Wide, 12" Radius, Horizontal Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	940.99	351.67
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct .....	-64.79	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 36 Cable Trays for Electrical Systems**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-0632			<b>24" Radius, Horizontal Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0551)</small>		
26 05 36 00-0633	EA		6" Wide, 24" Radius, Horizontal Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	652.33	229.39
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-46.12	
26 05 36 00-0634	EA		9" Wide, 24" Radius, Horizontal Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	701.91	251.49
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-49.24	
26 05 36 00-0635	EA		12" Wide, 24" Radius, Horizontal Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	732.98	263.91
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-51.31	
26 05 36 00-0636	EA		18" Wide, 24" Radius, Horizontal Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	804.55	292.94
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-56.04	
26 05 36 00-0637	EA		24" Wide, 24" Radius, Horizontal Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	894.37	329.90
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-61.95	
26 05 36 00-0638	EA		30" Wide, 24" Radius, Horizontal Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	961.56	351.67
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-66.85	
26 05 36 00-0639	EA		36" Wide, 24" Radius, Horizontal Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,157.93	406.31
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-81.94	
26 05 36 00-0640			<b>36" Radius, Horizontal Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0551)</small>		
26 05 36 00-0641	EA		6" Wide, 36" Radius, Horizontal Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	822.75	251.49
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-61.32	
26 05 36 00-0642	EA		9" Wide, 36" Radius, Horizontal Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	881.92	277.65
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-65.05	
26 05 36 00-0643	EA		12" Wide, 36" Radius, Horizontal Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	935.69	292.94
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-69.15	
26 05 36 00-0644	EA		18" Wide, 36" Radius, Horizontal Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,030.64	329.90
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-75.57	
26 05 36 00-0645	EA		24" Wide, 36" Radius, Horizontal Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,170.17	376.63
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-85.64	
26 05 36 00-0646	EA		30" Wide, 36" Radius, Horizontal Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,268.50	406.31
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-92.99	
26 05 36 00-0647	EA		36" Wide, 36" Radius, Horizontal Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,434.25	479.44
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-103.47	
26 05 36 00-0648			<b>12" Radius, Vertical Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0551)</small>		
26 05 36 00-0649	EA		6" Wide, 12" Radius, Vertical Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	618.84	195.40
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-45.60	
26 05 36 00-0650	EA		9" Wide, 12" Radius, Vertical Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	634.25	203.10
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-46.50	
26 05 36 00-0651	EA		12" Wide, 12" Radius, Vertical Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	650.26	211.24
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-47.43	
26 05 36 00-0652	EA		18" Wide, 12" Radius, Vertical Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	685.76	229.39
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-49.46	
26 05 36 00-0653	EA		24" Wide, 12" Radius, Vertical Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	708.13	239.72
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-50.83	
26 05 36 00-0654	EA		30" Wide, 12" Radius, Vertical Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	768.98	263.91
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-54.91	
26 05 36 00-0655	EA		36" Wide, 12" Radius, Vertical Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	830.27	292.94
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-58.61	
26 05 36 00-0656			<b>24" Radius, Vertical Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0551)</small>		
26 05 36 00-0657	EA		6" Wide, 24" Radius, Vertical Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	881.68	211.24
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-70.57	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-0658 EA 9" Wide, 24" Radius, Vertical Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	903.94	219.92
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-72.07	
26 05 36 00-0659 EA 12" Wide, 24" Radius, Vertical Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	927.45	229.39
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-73.63	
26 05 36 00-0660 EA 18" Wide, 24" Radius, Vertical Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	979.60	251.49
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-77.01	
26 05 36 00-0661 EA 24" Wide, 24" Radius, Vertical Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,015.82	263.91
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-79.59	
26 05 36 00-0662 EA 30" Wide, 24" Radius, Vertical Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,079.68	292.94
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-83.55	
26 05 36 00-0663 EA 36" Wide, 24" Radius, Vertical Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,166.92	329.90
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-89.20	
<b>26 05 36 00-0664 36" Radius, Vertical Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0551)</small>		
26 05 36 00-0665 EA 6" Wide, 36" Radius, Vertical Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,372.28	229.39
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-118.11	
26 05 36 00-0666 EA 9" Wide, 36" Radius, Vertical Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,402.36	239.72
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-120.26	
26 05 36 00-0667 EA 12" Wide, 36" Radius, Vertical Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,434.71	251.49
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-122.52	
26 05 36 00-0668 EA 18" Wide, 36" Radius, Vertical Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,491.31	277.65
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-125.99	
26 05 36 00-0669 EA 24" Wide, 36" Radius, Vertical Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,529.64	292.94
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-128.55	
26 05 36 00-0670 EA 30" Wide, 36" Radius, Vertical Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,629.74	329.90
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-135.48	
26 05 36 00-0671 EA 36" Wide, 36" Radius, Vertical Tees, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,720.42	376.63
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-140.66	
<b>26 05 36 00-0672 12" Radius, Horizontal Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0551)</small>		
26 05 36 00-0673 EA 6" Wide, 12" Radius, Horizontal Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	653.27	263.91
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-43.33	
26 05 36 00-0674 EA 9" Wide, 12" Radius, Horizontal Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	686.51	277.65
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-45.51	
26 05 36 00-0675 EA 12" Wide, 12" Radius, Horizontal Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	732.56	292.94
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-48.84	
26 05 36 00-0676 EA 18" Wide, 12" Radius, Horizontal Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	785.13	310.65
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-52.63	
26 05 36 00-0677 EA 24" Wide, 12" Radius, Horizontal Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	884.42	351.67
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-59.13	
26 05 36 00-0678 EA 30" Wide, 12" Radius, Horizontal Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	985.04	376.63
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-67.12	
26 05 36 00-0679 EA 36" Wide, 12" Radius, Horizontal Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,075.65	406.31
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-73.71	
<b>26 05 36 00-0680 24" Radius, Horizontal Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0551)</small>		
26 05 36 00-0681 EA 6" Wide, 24" Radius, Horizontal Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	902.26	292.94
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-65.81	
26 05 36 00-0682 EA 9" Wide, 24" Radius, Horizontal Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	944.55	310.65
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-68.57	
26 05 36 00-0683 EA 12" Wide, 24" Radius, Horizontal Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	989.50	329.90
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-71.46	
26 05 36 00-0684 EA 18" Wide, 24" Radius, Horizontal Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,054.13	351.67
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-76.11	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 36 Cable Trays for Electrical Systems**

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
26 05 36 00-0685	EA	24" Wide, 24" Radius, Horizontal Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	1,175.93		406.31
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-83.74		
26 05 36 00-0686	EA	30" Wide, 24" Radius, Horizontal Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	1,265.34		439.86
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-89.88		
26 05 36 00-0687	EA	36" Wide, 24" Radius, Horizontal Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	1,416.25		479.44
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-101.67		
<b>26 05 36 00-0688</b>		<b>36" Radius, Horizontal Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting <small>(26 05 36 00-0551)</small></b>			
26 05 36 00-0689	EA	6" Wide, 36" Radius, Horizontal Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,128.35		329.90
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-85.34		
26 05 36 00-0690	EA	9" Wide, 36" Radius, Horizontal Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,190.40		351.67
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-89.73		
26 05 36 00-0691	EA	12" Wide, 36" Radius, Horizontal Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	1,257.59		376.63
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-94.38		
26 05 36 00-0692	EA	18" Wide, 36" Radius, Horizontal Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	1,371.35		406.31
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-103.28		
26 05 36 00-0693	EA	24" Wide, 36" Radius, Horizontal Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	1,570.52		479.44
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-117.09		
26 05 36 00-0694	EA	30" Wide, 36" Radius, Horizontal Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	1,713.95		526.95
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-127.48		
26 05 36 00-0695	EA	36" Wide, 36" Radius, Horizontal Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting .....	1,878.26		586.99
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-138.91		
<b>26 05 36 00-0696</b>		<b>12" Radius, Vertical Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting <small>(26 05 36 00-0551)</small></b>			
26 05 36 00-0697	EA	6" Wide, 12" Radius, Vertical Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	749.31		263.91
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-52.94		
26 05 36 00-0698	EA	9" Wide, 12" Radius, Vertical Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	787.32		277.77
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-55.58		
26 05 36 00-0699	EA	12" Wide, 12" Radius, Vertical Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	842.39		292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-59.83		
26 05 36 00-0700	EA	18" Wide, 12" Radius, Vertical Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	905.65		310.76
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-64.67		
26 05 36 00-0701	EA	24" Wide, 12" Radius, Vertical Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,018.64		351.67
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-72.56		
26 05 36 00-0702	EA	30" Wide, 12" Radius, Vertical Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,146.16		376.74
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-83.22		
26 05 36 00-0703	EA	36" Wide, 12" Radius, Vertical Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,254.17		405.76
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-91.60		
<b>26 05 36 00-0704</b>		<b>24" Radius, Vertical Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting <small>(26 05 36 00-0551)</small></b>			
26 05 36 00-0705	EA	6" Wide, 24" Radius, Vertical Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,088.55		292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-84.44		
26 05 36 00-0706	EA	9" Wide, 24" Radius, Vertical Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,136.62		310.65
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-87.78		
26 05 36 00-0707	EA	12" Wide, 24" Radius, Vertical Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,187.36		329.90
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-91.25		
26 05 36 00-0708	EA	18" Wide, 24" Radius, Vertical Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,264.71		351.67
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-97.16		
26 05 36 00-0709	EA	24" Wide, 24" Radius, Vertical Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,400.40		406.31
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-106.18		
26 05 36 00-0710	EA	30" Wide, 24" Radius, Vertical Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,504.85		439.86
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-113.83		
26 05 36 00-0711	EA	36" Wide, 24" Radius, Vertical Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,693.94		479.44
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-129.44		

	MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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<b>26 05 36 00-0712 36" Radius, Vertical Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting</b> <small>(26 05 36 00-0551)</small>				
26 05 36 00-0713	EA	6" Wide, 36" Radius, Vertical Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,388.69	329.90
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-111.38	
26 05 36 00-0714	EA	9" Wide, 36" Radius, Vertical Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,462.31	351.67
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-116.92	
26 05 36 00-0715	EA	12" Wide, 36" Radius, Vertical Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,541.07	376.63
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-122.73	
26 05 36 00-0716	EA	18" Wide, 36" Radius, Vertical Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,683.75	406.31
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-134.52	
26 05 36 00-0717	EA	24" Wide, 36" Radius, Vertical Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	1,917.64	479.44
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-151.81	
26 05 36 00-0718	EA	30" Wide, 36" Radius, Vertical Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	2,090.00	526.95
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-165.09	
26 05 36 00-0719	EA	36" Wide, 36" Radius, Vertical Crosses, 12" Rung Spacing, 4-5/8" High, Ladder Bottom Galvanized Steel Cable Tray Fitting.....	2,283.24	586.99
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-179.41	
<b>26 05 36 00-0720 Dropout Or End Plates And Reducers</b> <small>(26 05 36 00-0002)</small>				
<b>26 05 36 00-0721 Straight Reducers</b> <small>(26 05 36 00-0720)</small>				
26 05 36 00-0722	EA	9" To 6" Reducer, Steel Cable Tray.....	266.71	81.16
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-19.91	
26 05 36 00-0723	EA	12" To 9" Reducer, Steel Cable Tray.....	280.75	87.86
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-20.75	
26 05 36 00-0724	EA	18" To 12" Reducer, Steel Cable Tray.....	303.35	101.39
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-21.88	
26 05 36 00-0725	EA	24" To 18" Reducer, Steel Cable Tray.....	332.65	117.33
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-23.49	
26 05 36 00-0726	EA	30" To 24" Reducer, Steel Cable Tray.....	359.91	131.95
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-25.00	
26 05 36 00-0727	EA	36" To 30" Reducer, Steel Cable Tray.....	408.42	150.76
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-28.28	
<b>26 05 36 00-0728 Reducers</b> <small>(26 05 36 00-0720)</small>				
26 05 36 00-0729	EA	18" To 6" Reducer, Steel Cable Tray.....	309.17	101.50
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-22.46	
26 05 36 00-0730	EA	24" To 12" Reducer, Steel Cable Tray.....	338.66	117.44
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-24.08	
26 05 36 00-0731	EA	30" To 12" Reducer, Steel Cable Tray.....	371.17	131.84
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-26.13	
26 05 36 00-0732	EA	30" To 18" Reducer, Steel Cable Tray.....	376.70	131.74
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-26.69	
26 05 36 00-0733	EA	36" To 12" Reducer, Steel Cable Tray.....	411.28	150.76
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-28.56	
26 05 36 00-0734	EA	36" To 18" Reducer, Steel Cable Tray.....	423.59	154.72
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-29.46	
26 05 36 00-0735	EA	36" To 24" Reducer, Steel Cable Tray.....	437.54	159.66
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-30.45	
<b>26 05 36 00-0736 Dropout Or End Plate</b> <small>(26 05 36 00-0720)</small>				
26 05 36 00-0737	EA	6" Dropout Or End Plate, Steel Cable Tray.....	69.69	32.99
26 05 36 00-0738	EA	9" Dropout Or End Plate, Steel Cable Tray.....	80.07	37.72
26 05 36 00-0739	EA	12" Dropout Or End Plate, Steel Cable Tray.....	86.49	40.58
26 05 36 00-0740	EA	18" Dropout Or End Plate, Steel Cable Tray.....	102.08	47.95
26 05 36 00-0741	EA	24" Dropout Or End Plate, Steel Cable Tray.....	114.83	52.78
26 05 36 00-0742	EA	30" Dropout Or End Plate, Steel Cable Tray.....	127.20	58.61
26 05 36 00-0743	EA	36" Dropout Or End Plate, Steel Cable Tray.....	143.67	65.98
<b>26 05 36 00-0744 Ladder Bottom Aluminum Cable Tray</b> <small>(26 05 36 00-0001)</small>				
Note: 4-5/8" Height				
<b>26 05 36 00-0745 Straight Tray Sections</b> <small>(26 05 36 00-0744)</small>				
<b>26 05 36 00-0746 4" Rung Spacing</b> <small>(26 05 36 00-0745)</small>				
26 05 36 00-0747	LF	6" Aluminum Cable Tray, 4" Rung Spacing, Straight Section.....	116.53	7.70
		<i>For Class 12C Instead Of Class 12B, Add</i>	16.19	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-11.01	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	5.83	
26 05 36 00-0748	LF	9" Aluminum Cable Tray, 4" Rung Spacing, Straight Section.....	123.24	8.14
		<i>For Class 12C Instead Of Class 12B, Add</i>	17.13	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-11.65	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	6.16	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 36 Cable Trays for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-0749	LF		12" Aluminum Cable Tray, 4" Rung Spacing, Straight Section .....	129.93	8.47
			<i>For Class 12C Instead Of Class 12B, Add</i>	18.07	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-12.29	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	6.50	
26 05 36 00-0750	LF		18" Aluminum Cable Tray, 4" Rung Spacing, Straight Section .....	144.41	9.23
			<i>For Class 12C Instead Of Class 12B, Add</i>	20.11	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-13.67	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	7.22	
26 05 36 00-0751	LF		24" Aluminum Cable Tray, 4" Rung Spacing, Straight Section .....	167.08	9.90
			<i>For Class 12C Instead Of Class 12B, Add</i>	23.42	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-15.89	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	8.35	
26 05 36 00-0752	LF		30" Aluminum Cable Tray, 4" Rung Spacing, Straight Section .....	183.37	10.56
			<i>For Class 12C Instead Of Class 12B, Add</i>	25.75	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-17.46	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	9.17	
26 05 36 00-0753	LF		36" Aluminum Cable Tray, 4" Rung Spacing, Straight Section .....	197.71	11.22
			<i>For Class 12C Instead Of Class 12B, Add</i>	27.78	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-18.83	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	9.89	
<b>26 05 36 00-0754</b>			<b>6" Rung Spacing</b> <small>(26 05 36 00-0745)</small>		
26 05 36 00-0755	LF		6" Aluminum Cable Tray, 6" Rung Spacing, Straight Section .....	107.11	7.70
			<i>For Class 12C Instead Of Class 12B, Add</i>	14.78	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-10.07	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	5.36	
26 05 36 00-0756	LF		9" Aluminum Cable Tray, 6" Rung Spacing, Straight Section .....	113.26	8.14
			<i>For Class 12C Instead Of Class 12B, Add</i>	15.64	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-10.65	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	5.66	
26 05 36 00-0757	LF		12" Aluminum Cable Tray, 6" Rung Spacing, Straight Section .....	119.41	8.47
			<i>For Class 12C Instead Of Class 12B, Add</i>	16.50	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-11.23	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	5.97	
26 05 36 00-0758	LF		18" Aluminum Cable Tray, 6" Rung Spacing, Straight Section .....	132.69	9.23
			<i>For Class 12C Instead Of Class 12B, Add</i>	18.36	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-12.50	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	6.63	
26 05 36 00-0759	LF		24" Aluminum Cable Tray, 6" Rung Spacing, Straight Section .....	153.38	9.90
			<i>For Class 12C Instead Of Class 12B, Add</i>	21.37	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-14.52	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	7.67	
26 05 36 00-0760	LF		30" Aluminum Cable Tray, 6" Rung Spacing, Straight Section .....	168.29	10.56
			<i>For Class 12C Instead Of Class 12B, Add</i>	23.49	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-15.95	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	8.41	
26 05 36 00-0761	LF		36" Aluminum Cable Tray, 6" Rung Spacing, Straight Section .....	181.44	11.22
			<i>For Class 12C Instead Of Class 12B, Add</i>	25.34	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-17.21	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	9.07	
<b>26 05 36 00-0762</b>			<b>9" Rung Spacing</b> <small>(26 05 36 00-0745)</small>		
26 05 36 00-0763	LF		6" Aluminum Cable Tray, 9" Rung Spacing, Straight Section .....	95.08	7.37
			<i>For Class 12C Instead Of Class 12B, Add</i>	13.03	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-8.89	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	4.75	
26 05 36 00-0764	LF		9" Aluminum Cable Tray, 9" Rung Spacing, Straight Section .....	96.07	7.70
			<i>For Class 12C Instead Of Class 12B, Add</i>	13.12	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-8.96	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	4.80	
26 05 36 00-0765	LF		12" Aluminum Cable Tray, 9" Rung Spacing, Straight Section .....	103.13	8.14
			<i>For Class 12C Instead Of Class 12B, Add</i>	14.12	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-9.64	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	5.16	
26 05 36 00-0766	LF		18" Aluminum Cable Tray, 9" Rung Spacing, Straight Section .....	110.09	8.69
			<i>For Class 12C Instead Of Class 12B, Add</i>	15.07	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-10.29	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	5.50	
26 05 36 00-0767	LF		24" Aluminum Cable Tray, 9" Rung Spacing, Straight Section .....	125.30	9.01
			<i>For Class 12C Instead Of Class 12B, Add</i>	17.30	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-11.78	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	6.27	
26 05 36 00-0768	LF		30" Aluminum Cable Tray, 9" Rung Spacing, Straight Section .....	138.94	9.68
			<i>For Class 12C Instead Of Class 12B, Add</i>	19.22	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-13.08	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	6.95	
26 05 36 00-0769	LF		36" Aluminum Cable Tray, 9" Rung Spacing, Straight Section .....	147.24	10.56
			<i>For Class 12C Instead Of Class 12B, Add</i>	20.32	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-13.84	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	7.36	
<b>26 05 36 00-0770</b>			<b>12" Rung Spacing</b> <small>(26 05 36 00-0745)</small>		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-0771    LF    6" Aluminum Cable Tray, 12" Rung Spacing, Straight Section .....	93.26	7.15
<i>For Class 12C Instead Of Class 12B, Add</i>	12.80	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-8.73	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	4.66	
26 05 36 00-0772    LF    9" Aluminum Cable Tray, 12" Rung Spacing, Straight Section .....	94.16	7.37
<i>For Class 12C Instead Of Class 12B, Add</i>	12.89	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-8.80	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	4.71	
26 05 36 00-0773    LF    12" Aluminum Cable Tray, 12" Rung Spacing, Straight Section .....	97.63	7.81
<i>For Class 12C Instead Of Class 12B, Add</i>	13.34	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-9.11	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	4.88	
26 05 36 00-0774    LF    18" Aluminum Cable Tray, 12" Rung Spacing, Straight Section .....	103.45	8.25
<i>For Class 12C Instead Of Class 12B, Add</i>	14.14	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-9.65	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	5.17	
26 05 36 00-0775    LF    24" Aluminum Cable Tray, 12" Rung Spacing, Straight Section .....	113.76	8.36
<i>For Class 12C Instead Of Class 12B, Add</i>	15.66	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-10.68	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	5.69	
26 05 36 00-0776    LF    30" Aluminum Cable Tray, 12" Rung Spacing, Straight Section .....	121.98	9.23
<i>For Class 12C Instead Of Class 12B, Add</i>	16.76	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-11.43	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	6.10	
26 05 36 00-0777    LF    36" Aluminum Cable Tray, 12" Rung Spacing, Straight Section .....	128.79	10.01
<i>For Class 12C Instead Of Class 12B, Add</i>	17.65	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-12.05	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	6.44	
<b>26 05 36 00-0778    18" Rung Spacing</b> <small>(26 05 36 00-0745)</small>		
26 05 36 00-0779    LF    6" Aluminum Cable Tray, 18" Rung Spacing, Straight Section .....	92.47	6.93
<i>For Class 12C Instead Of Class 12B, Add</i>	12.71	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-8.67	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	4.62	
26 05 36 00-0780    LF    9" Aluminum Cable Tray, 18" Rung Spacing, Straight Section .....	91.98	7.26
<i>For Class 12C Instead Of Class 12B, Add</i>	12.60	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-8.60	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	4.60	
26 05 36 00-0781    LF    12" Aluminum Cable Tray, 18" Rung Spacing, Straight Section .....	97.08	7.48
<i>For Class 12C Instead Of Class 12B, Add</i>	13.31	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-9.08	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	4.85	
26 05 36 00-0782    LF    18" Aluminum Cable Tray, 18" Rung Spacing, Straight Section .....	102.33	7.92
<i>For Class 12C Instead Of Class 12B, Add</i>	14.03	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-9.58	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	5.12	
26 05 36 00-0783    LF    24" Aluminum Cable Tray, 18" Rung Spacing, Straight Section .....	109.43	8.03
<i>For Class 12C Instead Of Class 12B, Add</i>	15.08	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-10.27	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	5.47	
26 05 36 00-0784    LF    30" Aluminum Cable Tray, 18" Rung Spacing, Straight Section .....	113.85	8.79
<i>For Class 12C Instead Of Class 12B, Add</i>	15.62	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-10.66	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	5.69	
26 05 36 00-0785    LF    36" Aluminum Cable Tray, 18" Rung Spacing, Straight Section .....	119.86	9.57
<i>For Class 12C Instead Of Class 12B, Add</i>	16.38	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-11.19	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	5.99	
<b>26 05 36 00-0786    4" Rung Tray Fittings</b> <small>(26 05 36 00-0744)</small>		
<b>26 05 36 00-0787    90 Degree, 12" Radius Horizontal Elbows</b> <small>(26 05 36 00-0786)</small>		
26 05 36 00-0788    EA    6" Horizontal 90 Degree Elbow, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray .....	334.84	110.29
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-24.30	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	16.74	
26 05 36 00-0789    EA    9" Horizontal 90 Degree Elbow, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray .....	364.29	125.58
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-25.96	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	18.21	
26 05 36 00-0790    EA    12" Horizontal 90 Degree Elbow, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray .....	415.01	138.89
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-29.93	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	20.75	
26 05 36 00-0791    EA    18" Horizontal 90 Degree Elbow, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray .....	490.25	170.22
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-34.84	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	24.51	
26 05 36 00-0792    EA    24" Horizontal 90 Degree Elbow, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray .....	581.99	195.40
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-41.91	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	29.10	
26 05 36 00-0793    EA    30" Horizontal 90 Degree Elbow, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray .....	638.12	219.92
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-45.48	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	31.91	
26 05 36 00-0794    EA    36" Horizontal 90 Degree Elbow, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray .....	747.88	251.38
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-53.84	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	37.39	

MINOR  
 CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-0795			<b>90 Degree, 24" Radius Horizontal Elbows</b> (26 05 36 00-0786)		
26 05 36 00-0796	EA		6" Horizontal 90 Degree Elbow, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	458.92	114.69
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-36.33	
			For 6" Overall Height Instead Of 4-5/8", Add	22.95	
26 05 36 00-0797	EA		9" Horizontal 90 Degree Elbow, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	498.97	131.84
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-38.91	
			For 6" Overall Height Instead Of 4-5/8", Add	24.95	
26 05 36 00-0798	EA		12" Horizontal 90 Degree Elbow, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	536.96	146.59
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-41.48	
			For 6" Overall Height Instead Of 4-5/8", Add	26.85	
26 05 36 00-0799	EA		18" Horizontal 90 Degree Elbow, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	620.90	182.10
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-46.92	
			For 6" Overall Height Instead Of 4-5/8", Add	31.05	
26 05 36 00-0800	EA		24" Horizontal 90 Degree Elbow, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	700.07	211.24
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-52.41	
			For 6" Overall Height Instead Of 4-5/8", Add	35.00	
26 05 36 00-0801	EA		30" Horizontal 90 Degree Elbow, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	780.16	239.72
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-58.04	
			For 6" Overall Height Instead Of 4-5/8", Add	39.01	
26 05 36 00-0802	EA		36" Horizontal 90 Degree Elbow, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	891.20	277.65
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-65.98	
			For 6" Overall Height Instead Of 4-5/8", Add	44.56	
26 05 36 00-0803			<b>90 Degree, 36" Radius Horizontal Elbows</b> (26 05 36 00-0786)		
26 05 36 00-0804	EA		6" Horizontal 90 Degree Elbow, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	494.31	119.86
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-39.44	
			For 6" Overall Height Instead Of 4-5/8", Add	24.72	
26 05 36 00-0805	EA		9" Horizontal 90 Degree Elbow, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	533.38	138.78
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-41.78	
			For 6" Overall Height Instead Of 4-5/8", Add	26.67	
26 05 36 00-0806	EA		12" Horizontal 90 Degree Elbow, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	595.45	155.27
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-46.60	
			For 6" Overall Height Instead Of 4-5/8", Add	29.77	
26 05 36 00-0807	EA		18" Horizontal 90 Degree Elbow, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	704.38	195.40
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-54.15	
			For 6" Overall Height Instead Of 4-5/8", Add	35.22	
26 05 36 00-0808	EA		24" Horizontal 90 Degree Elbow, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	810.74	229.39
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-61.96	
			For 6" Overall Height Instead Of 4-5/8", Add	40.54	
26 05 36 00-0809	EA		30" Horizontal 90 Degree Elbow, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	910.32	263.91
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-69.04	
			For 6" Overall Height Instead Of 4-5/8", Add	45.52	
26 05 36 00-0810	EA		36" Horizontal 90 Degree Elbow, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,056.06	310.09
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-79.77	
			For 6" Overall Height Instead Of 4-5/8", Add	52.80	
26 05 36 00-0811			<b>45 Degree, 12" Radius Horizontal Elbows</b> (26 05 36 00-0786)		
26 05 36 00-0812	EA		6" Horizontal 45 Degree Elbow, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	232.65	79.94
			For 60 Degree Bend, Deduct	-46.14	
			For 30 Degree Bend, Deduct	-81.34	
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-16.61	
			For 6" Overall Height Instead Of 4-5/8", Add	11.63	
26 05 36 00-0813	EA		9" Horizontal 45 Degree Elbow, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	263.00	95.89
			For 60 Degree Bend, Deduct	-50.05	
			For 30 Degree Bend, Deduct	-88.74	
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-18.31	
			For 6" Overall Height Instead Of 4-5/8", Add	13.15	
26 05 36 00-0814	EA		12" Horizontal 45 Degree Elbow, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	290.37	109.96
			For 60 Degree Bend, Deduct	-53.67	
			For 30 Degree Bend, Deduct	-95.56	
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-19.87	
			For 6" Overall Height Instead Of 4-5/8", Add	14.52	
26 05 36 00-0815	EA		18" Horizontal 45 Degree Elbow, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	357.82	139.00
			For 60 Degree Bend, Deduct	-64.81	
			For 30 Degree Bend, Deduct	-115.74	
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-24.20	
			For 6" Overall Height Instead Of 4-5/8", Add	17.89	
26 05 36 00-0816	EA		24" Horizontal 45 Degree Elbow, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	440.53	170.22
			For 60 Degree Bend, Deduct	-80.12	
			For 30 Degree Bend, Deduct	-142.99	
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-29.87	
			For 6" Overall Height Instead Of 4-5/8", Add	22.03	
26 05 36 00-0817	EA		30" Horizontal 45 Degree Elbow, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	505.49	195.40
			For 60 Degree Bend, Deduct	-91.90	
			For 30 Degree Bend, Deduct	-164.02	
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-34.26	
			For 6" Overall Height Instead Of 4-5/8", Add	25.27	
26 05 36 00-0818	EA		36" Horizontal 45 Degree Elbow, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	569.77	229.39
			For 60 Degree Bend, Deduct	-100.08	
			For 30 Degree Bend, Deduct	-179.55	
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-37.86	
			For 6" Overall Height Instead Of 4-5/8", Add	28.49	

	MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
<b>26 05 36 00-0819 45 Degree, 24" Radius Horizontal Elbows</b> <small>(26 05 36 00-0786)</small>				
26 05 36 00-0820	EA	6" Horizontal 45 Degree Elbow, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	271.25	82.47
		<i>For 60 Degree Bend, Deduct</i>	-57.92	
		<i>For 30 Degree Bend, Deduct</i>	-101.10	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-20.26	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	13.56	
26 05 36 00-0821	EA	9" Horizontal 45 Degree Elbow, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	314.88	99.40
		<i>For 60 Degree Bend, Deduct</i>	-65.80	
		<i>For 30 Degree Bend, Deduct</i>	-115.19	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-23.20	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	15.74	
26 05 36 00-0822	EA	12" Horizontal 45 Degree Elbow, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	344.31	114.80
		<i>For 60 Degree Bend, Deduct</i>	-69.62	
		<i>For 30 Degree Bend, Deduct</i>	-122.41	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-24.87	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	17.22	
26 05 36 00-0823	EA	18" Horizontal 45 Degree Elbow, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	408.83	146.59
		<i>For 60 Degree Bend, Deduct</i>	-78.71	
		<i>For 30 Degree Bend, Deduct</i>	-139.33	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-28.67	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	20.44	
26 05 36 00-0824	EA	24" Horizontal 45 Degree Elbow, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	494.67	182.10
		<i>For 60 Degree Bend, Deduct</i>	-93.45	
		<i>For 30 Degree Bend, Deduct</i>	-165.87	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-34.30	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	24.73	
26 05 36 00-0825	EA	30" Horizontal 45 Degree Elbow, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	581.49	211.24
		<i>For 60 Degree Bend, Deduct</i>	-110.93	
		<i>For 30 Degree Bend, Deduct</i>	-196.62	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-40.55	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	29.07	
26 05 36 00-0826	EA	36" Horizontal 45 Degree Elbow, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	660.04	251.49
		<i>For 60 Degree Bend, Deduct</i>	-121.43	
		<i>For 30 Degree Bend, Deduct</i>	-216.35	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-45.05	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	33.00	
<b>26 05 36 00-0827 45 Degree, 36" Radius Horizontal Elbows</b> <small>(26 05 36 00-0786)</small>				
26 05 36 00-0828	EA	6" Horizontal 45 Degree Elbow, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	321.55	85.11
		<i>For 60 Degree Bend, Deduct</i>	-73.50	
		<i>For 30 Degree Bend, Deduct</i>	-127.23	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-25.07	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	16.08	
26 05 36 00-0829	EA	9" Horizontal 45 Degree Elbow, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	355.85	103.37
		<i>For 60 Degree Bend, Deduct</i>	-77.81	
		<i>For 30 Degree Bend, Deduct</i>	-135.43	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-26.97	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	17.79	
26 05 36 00-0830	EA	12" Horizontal 45 Degree Elbow, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	387.35	119.97
		<i>For 60 Degree Bend, Deduct</i>	-81.84	
		<i>For 30 Degree Bend, Deduct</i>	-143.07	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-28.74	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	19.37	
26 05 36 00-0831	EA	18" Horizontal 45 Degree Elbow, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	465.40	155.27
		<i>For 60 Degree Bend, Deduct</i>	-94.04	
		<i>For 30 Degree Bend, Deduct</i>	-165.37	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-33.60	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	23.27	
26 05 36 00-0832	EA	24" Horizontal 45 Degree Elbow, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	578.16	195.40
		<i>For 60 Degree Bend, Deduct</i>	-115.88	
		<i>For 30 Degree Bend, Deduct</i>	-203.99	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-41.53	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	28.91	
26 05 36 00-0833	EA	30" Horizontal 45 Degree Elbow, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	650.09	229.39
		<i>For 60 Degree Bend, Deduct</i>	-126.59	
		<i>For 30 Degree Bend, Deduct</i>	-223.73	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-45.89	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	32.50	
26 05 36 00-0834	EA	36" Horizontal 45 Degree Elbow, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	757.33	277.65
		<i>For 60 Degree Bend, Deduct</i>	-143.47	
		<i>For 30 Degree Bend, Deduct</i>	-254.55	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-52.59	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	37.87	
<b>26 05 36 00-0835 90 Degree, 12" Radius Vertical Risers</b> <small>(26 05 36 00-0786)</small>				
26 05 36 00-0836	EA	6" Vertical Riser 90 Degree, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	371.10	109.96
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-27.95	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	18.56	
26 05 36 00-0837	EA	9" Vertical Riser 90 Degree, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	407.46	125.58
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-30.28	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	20.37	
26 05 36 00-0838	EA	12" Vertical Riser 90 Degree, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	432.90	138.89
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-31.72	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	21.65	

MINOR		TOTAL DIRECT		DEMOLITION	
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST	
26 05 36 00-0839	EA	18" Vertical Riser 90 Degree, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray .....	492.03		170.22
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-35.02		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	24.60		
26 05 36 00-0840	EA	24" Vertical Riser 90 Degree, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray .....	544.29		195.40
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-38.14		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	27.21		
26 05 36 00-0841	EA	30" Vertical Riser 90 Degree, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray .....	595.36		219.92
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-41.21		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	29.77		
26 05 36 00-0842	EA	36" Vertical Riser 90 Degree, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray .....	654.07		251.05
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-44.49		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	32.70		
<b>26 05 36 00-0843</b>		<b>90 Degree, 24" Radius Vertical Risers <small>(26 05 36 00-0786)</small></b>			
26 05 36 00-0844	EA	6" Vertical Riser 90 Degree, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray .....	394.38		114.69
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-29.88		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	19.72		
26 05 36 00-0845	EA	9" Vertical Riser 90 Degree, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray .....	431.66		131.95
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-32.17		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	21.58		
26 05 36 00-0846	EA	12" Vertical Riser 90 Degree, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray .....	461.22		146.59
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-33.90		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	23.06		
26 05 36 00-0847	EA	18" Vertical Riser 90 Degree, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray .....	532.24		182.10
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-38.05		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	26.61		
26 05 36 00-0848	EA	24" Vertical Riser 90 Degree, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray .....	594.47		211.24
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-41.85		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	29.72		
26 05 36 00-0849	EA	30" Vertical Riser 90 Degree, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray .....	655.71		239.72
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-45.59		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	32.79		
26 05 36 00-0850	EA	36" Vertical Riser 90 Degree, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray .....	736.02		277.65
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-50.46		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	36.80		
<b>26 05 36 00-0851</b>		<b>90 Degree, 36" Radius Vertical Risers <small>(26 05 36 00-0786)</small></b>			
26 05 36 00-0852	EA	6" Vertical Riser 90 Degree, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray .....	513.98		119.86
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-41.41		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	25.70		
26 05 36 00-0853	EA	9" Vertical Riser 90 Degree, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray .....	552.43		138.89
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-43.67		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	27.62		
26 05 36 00-0854	EA	12" Vertical Riser 90 Degree, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray .....	600.37		155.27
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-47.09		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	30.02		
26 05 36 00-0855	EA	18" Vertical Riser 90 Degree, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray .....	680.89		195.40
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-51.80		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	34.04		
26 05 36 00-0856	EA	24" Vertical Riser 90 Degree, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray .....	751.18		229.39
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-56.00		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	37.56		
26 05 36 00-0857	EA	30" Vertical Riser 90 Degree, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray .....	836.01		263.91
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-61.61		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	41.80		
26 05 36 00-0858	EA	36" Vertical Riser 90 Degree, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray .....	929.98		310.09
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-67.16		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	46.50		
<b>26 05 36 00-0859</b>		<b>12" Radius Horizontal Tees <small>(26 05 36 00-0786)</small></b>			
26 05 36 00-0860	EA	6" Horizontal Tee, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray .....	568.65		211.24
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-39.27		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	28.43		
26 05 36 00-0861	EA	9" Horizontal Tee, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray .....	613.21		229.39
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-42.20		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	30.66		
26 05 36 00-0862	EA	12" Horizontal Tee, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray .....	633.99		239.72
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-43.42		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	31.70		
26 05 36 00-0863	EA	18" Horizontal Tee, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray .....	720.44		263.91
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-50.05		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	36.02		
26 05 36 00-0864	EA	24" Horizontal Tee, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray .....	797.29		292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-55.31		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	39.86		
26 05 36 00-0865	EA	30" Horizontal Tee, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray .....	876.44		310.65
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-61.76		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	43.82		
26 05 36 00-0866	EA	36" Horizontal Tee, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray .....	1,015.91		351.67
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-72.28		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	50.80		



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
<b>26 05 36 00-0867    24" Radius Horizontal Tees</b> <small>(26 05 36 00-0786)</small>		
26 05 36 00-0868    EA    6" Horizontal Tee, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	751.73	229.39
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-56.06	
For 6" Overall Height Instead Of 4-5/8", Add	37.59	
26 05 36 00-0869    EA    9" Horizontal Tee, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	809.76	251.49
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-60.02	
For 6" Overall Height Instead Of 4-5/8", Add	40.49	
26 05 36 00-0870    EA    12" Horizontal Tee, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	841.20	263.91
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-62.13	
For 6" Overall Height Instead Of 4-5/8", Add	42.06	
26 05 36 00-0871    EA    18" Horizontal Tee, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	925.15	292.94
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-68.10	
For 6" Overall Height Instead Of 4-5/8", Add	46.26	
26 05 36 00-0872    EA    24" Horizontal Tee, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,025.75	329.90
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-75.08	
For 6" Overall Height Instead Of 4-5/8", Add	51.29	
26 05 36 00-0873    EA    30" Horizontal Tee, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,108.26	351.67
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-81.52	
For 6" Overall Height Instead Of 4-5/8", Add	55.41	
26 05 36 00-0874    EA    36" Horizontal Tee, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,476.24	406.31
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-113.77	
For 6" Overall Height Instead Of 4-5/8", Add	73.81	
<b>26 05 36 00-0875    36" Radius Horizontal Tees</b> <small>(26 05 36 00-0786)</small>		
26 05 36 00-0876    EA    6" Horizontal Tee, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	941.17	251.49
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-73.16	
For 6" Overall Height Instead Of 4-5/8", Add	47.06	
26 05 36 00-0877    EA    9" Horizontal Tee, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	999.12	277.65
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-76.77	
For 6" Overall Height Instead Of 4-5/8", Add	49.96	
26 05 36 00-0878    EA    12" Horizontal Tee, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,074.32	292.94
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-83.02	
For 6" Overall Height Instead Of 4-5/8", Add	53.72	
26 05 36 00-0879    EA    18" Horizontal Tee, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,167.81	329.90
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-89.29	
For 6" Overall Height Instead Of 4-5/8", Add	58.39	
26 05 36 00-0880    EA    24" Horizontal Tee, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,309.56	376.63
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-99.57	
For 6" Overall Height Instead Of 4-5/8", Add	65.48	
26 05 36 00-0881    EA    30" Horizontal Tee, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,540.17	406.31
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-120.16	
For 6" Overall Height Instead Of 4-5/8", Add	77.01	
26 05 36 00-0882    EA    36" Horizontal Tee, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,758.11	479.44
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-135.85	
For 6" Overall Height Instead Of 4-5/8", Add	87.91	
<b>26 05 36 00-0883    12" Radius Vertical Tees</b> <small>(26 05 36 00-0786)</small>		
26 05 36 00-0884    EA    6" Vertical Tee, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	812.30	195.40
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-64.94	
For 6" Overall Height Instead Of 4-5/8", Add	40.62	
26 05 36 00-0885    EA    9" Vertical Tee, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	839.35	203.10
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-67.01	
For 6" Overall Height Instead Of 4-5/8", Add	41.97	
26 05 36 00-0886    EA    12" Vertical Tee, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	856.34	211.24
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-68.03	
For 6" Overall Height Instead Of 4-5/8", Add	42.82	
26 05 36 00-0887    EA    18" Vertical Tee, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	897.35	229.39
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-70.62	
For 6" Overall Height Instead Of 4-5/8", Add	44.87	
26 05 36 00-0888    EA    24" Vertical Tee, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	957.20	239.72
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-75.74	
For 6" Overall Height Instead Of 4-5/8", Add	47.86	
26 05 36 00-0889    EA    30" Vertical Tee, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	1,008.13	263.91
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-78.82	
For 6" Overall Height Instead Of 4-5/8", Add	50.41	
26 05 36 00-0890    EA    36" Vertical Tee, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	1,074.32	292.94
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-83.02	
For 6" Overall Height Instead Of 4-5/8", Add	53.72	
<b>26 05 36 00-0891    24" Radius Vertical Tees</b> <small>(26 05 36 00-0786)</small>		
26 05 36 00-0892    EA    6" Vertical Tee, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,175.99	211.24
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-100.00	
For 6" Overall Height Instead Of 4-5/8", Add	58.80	
26 05 36 00-0893    EA    9" Vertical Tee, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,201.20	219.92
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-101.79	
For 6" Overall Height Instead Of 4-5/8", Add	60.06	
26 05 36 00-0894    EA    12" Vertical Tee, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,227.65	229.39
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-103.65	
For 6" Overall Height Instead Of 4-5/8", Add	61.38	
26 05 36 00-0895    EA    18" Vertical Tee, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,289.23	251.49
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-107.97	
For 6" Overall Height Instead Of 4-5/8", Add	64.46	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-0896	EA		24" Vertical Tee, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,331.33 -111.14 66.57	263.91
26 05 36 00-0897	EA		30" Vertical Tee, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,401.07 -115.69 70.05	292.94
26 05 36 00-0898	EA		36" Vertical Tee, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,544.29 -126.94 77.21	329.90
<b>26 05 36 00-0899</b>			<b>36" Radius Vertical Tee <small>(26 05 36 00-0786)</small></b>		
26 05 36 00-0900	EA		6" Vertical Tee, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,949.89 -175.87 97.49	229.39
26 05 36 00-0901	EA		9" Vertical Tee, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,987.47 -178.77 99.37	239.72
26 05 36 00-0902	EA		12" Vertical Tee, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	2,027.31 -181.78 101.37	251.49
26 05 36 00-0903	EA		18" Vertical Tee, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	2,091.44 -186.00 104.57	277.65
26 05 36 00-0904	EA		24" Vertical Tee, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	2,137.27 -189.31 106.86	292.94
26 05 36 00-0905	EA		30" Vertical Tee, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	2,259.85 -198.49 112.99	329.90
26 05 36 00-0906	EA		36" Vertical Tee, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	2,358.02 -204.42 117.90	376.63
<b>26 05 36 00-0907</b>			<b>12" Radius Horizontal Crosses <small>(26 05 36 00-0786)</small></b>		
26 05 36 00-0908	EA		6" Horizontal Cross, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	741.75 -52.18 37.09	263.91
26 05 36 00-0909	EA		9" Horizontal Cross, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	796.67 -56.53 39.83	277.65
26 05 36 00-0910	EA		12" Horizontal Cross, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	825.70 -58.16 41.29	292.94
26 05 36 00-0911	EA		18" Horizontal Cross, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	926.16 -66.73 46.31	310.65
26 05 36 00-0912	EA		24" Horizontal Cross, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,008.81 -71.57 50.44	351.67
26 05 36 00-0913	EA		30" Horizontal Cross, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,124.88 -81.11 56.24	376.63
26 05 36 00-0914	EA		36" Horizontal Cross, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,298.66 -96.01 64.93	406.31
<b>26 05 36 00-0915</b>			<b>24" Radius Horizontal Crosses <small>(26 05 36 00-0786)</small></b>		
26 05 36 00-0916	EA		6" Horizontal Cross, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,067.22 -82.31 53.36	292.94
26 05 36 00-0917	EA		9" Horizontal Cross, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,114.40 -85.55 55.72	310.65
26 05 36 00-0918	EA		12" Horizontal Cross, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,164.26 -88.94 58.21	329.90
26 05 36 00-0919	EA		18" Horizontal Cross, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,232.57 -93.95 61.63	351.67
26 05 36 00-0920	EA		24" Horizontal Cross, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,380.34 -104.18 69.02	406.31
26 05 36 00-0921	EA		30" Horizontal Cross, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,520.46 -115.39 76.02	439.86
26 05 36 00-0922	EA		36" Horizontal Cross, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,686.80 -128.72 84.34	479.44
<b>26 05 36 00-0923</b>			<b>36" Radius Horizontal Crosses <small>(26 05 36 00-0786)</small></b>		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-0924 EA 6" Horizontal Cross, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,231.74	329.90
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-95.68	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	61.59	
26 05 36 00-0925 EA 9" Horizontal Cross, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,328.96	351.67
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-103.59	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	66.45	
26 05 36 00-0926 EA 12" Horizontal Cross, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,415.01	376.63
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-110.12	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	70.75	
26 05 36 00-0927 EA 18" Horizontal Cross, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,479.79	406.31
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-114.12	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	73.99	
26 05 36 00-0928 EA 24" Horizontal Cross, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,793.62	479.44
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-139.40	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	89.68	
26 05 36 00-0929 EA 30" Horizontal Cross, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,979.32	526.95
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-154.02	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	98.97	
26 05 36 00-0930 EA 36" Horizontal Cross, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	2,203.66	586.99
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-171.45	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	110.18	
<b>26 05 36 00-0931 12" Radius Vertical Cross</b> <small>(26 05 36 00-0786)</small>		
26 05 36 00-0932 EA 6" Vertical Cross, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	741.75	263.91
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-52.18	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	37.09	
26 05 36 00-0933 EA 9" Vertical Cross, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	796.82	277.77
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-56.53	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	39.84	
26 05 36 00-0934 EA 12" Vertical Cross, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	825.61	292.94
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-58.15	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	41.28	
26 05 36 00-0935 EA 18" Vertical Cross, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	926.35	310.76
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-66.74	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	46.32	
26 05 36 00-0936 EA 24" Vertical Cross, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	1,008.81	351.67
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-71.57	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	50.44	
26 05 36 00-0937 EA 30" Vertical Cross, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	1,125.17	376.74
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-81.12	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	56.26	
26 05 36 00-0938 EA 36" Vertical Cross, 4" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	1,297.83	405.76
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-95.97	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	64.89	
<b>26 05 36 00-0939 24" Radius Vertical Crosses</b> <small>(26 05 36 00-0786)</small>		
26 05 36 00-0940 EA 6" Vertical Cross, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,067.22	292.94
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-82.31	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	53.36	
26 05 36 00-0941 EA 9" Vertical Cross, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,114.40	310.65
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-85.55	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	55.72	
26 05 36 00-0942 EA 12" Vertical Cross, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,164.26	329.90
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-88.94	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	58.21	
26 05 36 00-0943 EA 18" Vertical Cross, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,232.57	351.67
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-93.95	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	61.63	
26 05 36 00-0944 EA 24" Vertical Cross, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,380.34	406.31
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-104.18	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	69.02	
26 05 36 00-0945 EA 30" Vertical Cross, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,486.05	439.86
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-111.95	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	74.30	
26 05 36 00-0946 EA 36" Vertical Cross, 4" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,648.00	479.44
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-124.84	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	82.40	
<b>26 05 36 00-0947 36" Radius Vertical Crosses</b> <small>(26 05 36 00-0786)</small>		
26 05 36 00-0948 EA 6" Vertical Cross, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,538.61	329.90
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-126.37	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	76.93	
26 05 36 00-0949 EA 9" Vertical Cross, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,616.15	351.67
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-132.31	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	80.81	
26 05 36 00-0950 EA 12" Vertical Cross, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,719.43	376.63
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-140.56	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	85.97	
26 05 36 00-0951 EA 18" Vertical Cross, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,841.00	406.31
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-150.24	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	92.05	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-0952	EA		24" Vertical Cross, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	2,241.14 -184.16 112.06	479.44
26 05 36 00-0953	EA		30" Vertical Cross, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	2,474.79 -203.56 123.74	526.95
26 05 36 00-0954	EA		36" Vertical Cross, 4" Rung Spacing, 36" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	2,755.06 -226.59 137.75	586.99
26 05 36 00-0955			<b>6" Rung Tray Fittings</b> <small>(26 05 36 00-0744)</small>		
26 05 36 00-0956			<b>90 Degree, 12" Radius Horizontal Elbows</b> <small>(26 05 36 00-0955)</small>		
26 05 36 00-0957	EA		6" Horizontal 90 Degree Elbow, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	313.26 -22.14 15.66	110.29
26 05 36 00-0958	EA		9" Horizontal 90 Degree Elbow, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	342.16 -23.75 17.11	125.58
26 05 36 00-0959	EA		12" Horizontal 90 Degree Elbow, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	388.78 -27.31 19.44	138.89
26 05 36 00-0960	EA		18" Horizontal 90 Degree Elbow, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	460.75 -31.89 23.04	170.22
26 05 36 00-0961	EA		24" Horizontal 90 Degree Elbow, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	545.38 -38.25 27.27	195.40
26 05 36 00-0962	EA		30" Horizontal 90 Degree Elbow, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	599.32 -41.60 29.97	219.92
26 05 36 00-0963	EA		36" Horizontal 90 Degree Elbow, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	700.89 -49.14 35.04	251.38
26 05 36 00-0964			<b>90 Degree, 24" Radius Horizontal Elbows</b> <small>(26 05 36 00-0955)</small>		
26 05 36 00-0965	EA		6" Horizontal 90 Degree Elbow, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	420.67 -32.51 21.03	114.69
26 05 36 00-0966	EA		9" Horizontal 90 Degree Elbow, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	459.08 -34.92 22.95	131.84
26 05 36 00-0967	EA		12" Horizontal 90 Degree Elbow, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	495.16 -37.30 24.76	146.59
26 05 36 00-0968	EA		18" Horizontal 90 Degree Elbow, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	575.54 -42.38 28.78	182.10
26 05 36 00-0969	EA		24" Horizontal 90 Degree Elbow, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	650.34 -47.43 32.52	211.24
26 05 36 00-0970	EA		30" Horizontal 90 Degree Elbow, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	725.79 -52.60 36.29	239.72
26 05 36 00-0971	EA		36" Horizontal 90 Degree Elbow, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	830.00 -59.86 41.50	277.65
26 05 36 00-0972			<b>90 Degree, 36" Radius Horizontal Elbows</b> <small>(26 05 36 00-0955)</small>		
26 05 36 00-0973	EA		6" Horizontal 90 Degree Elbow, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	452.23 -35.23 22.61	119.86
26 05 36 00-0974	EA		9" Horizontal 90 Degree Elbow, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	490.21 -37.46 24.51	138.78
26 05 36 00-0975	EA		12" Horizontal 90 Degree Elbow, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	547.37 -41.79 27.37	155.27
26 05 36 00-0976	EA		18" Horizontal 90 Degree Elbow, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	650.29 -48.74 32.51	195.40
26 05 36 00-0977	EA		24" Horizontal 90 Degree Elbow, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	749.54 -55.84 37.48	229.39
26 05 36 00-0978	EA		30" Horizontal 90 Degree Elbow, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	843.11 -62.32 42.16	263.91
26 05 36 00-0979	EA		36" Horizontal 90 Degree Elbow, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	979.02 -72.06 48.95	310.09
26 05 36 00-0980			<b>45 Degree, 12" Radius Horizontal Elbows</b> <small>(26 05 36 00-0955)</small>		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-0981 EA 6" Horizontal 45 Degree Elbow, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	218.44	79.94
For 60 Degree Bend, Deduct	-41.45	
For 30 Degree Bend, Deduct	-73.52	
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-15.18	
For 6" Overall Height Instead Of 4-5/8", Add	10.92	
26 05 36 00-0982 EA 9" Horizontal 45 Degree Elbow, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	248.25	95.89
For 60 Degree Bend, Deduct	-45.18	
For 30 Degree Bend, Deduct	-80.63	
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-16.84	
For 6" Overall Height Instead Of 4-5/8", Add	12.41	
26 05 36 00-0983 EA 12" Horizontal 45 Degree Elbow, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	275.07	109.96
For 60 Degree Bend, Deduct	-48.62	
For 30 Degree Bend, Deduct	-87.14	
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-18.34	
For 6" Overall Height Instead Of 4-5/8", Add	13.75	
26 05 36 00-0984 EA 18" Horizontal 45 Degree Elbow, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	339.79	139.00
For 60 Degree Bend, Deduct	-58.86	
For 30 Degree Bend, Deduct	-105.82	
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-22.40	
For 6" Overall Height Instead Of 4-5/8", Add	16.99	
26 05 36 00-0985 EA 24" Horizontal 45 Degree Elbow, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	418.13	170.22
For 60 Degree Bend, Deduct	-72.73	
For 30 Degree Bend, Deduct	-130.67	
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-27.63	
For 6" Overall Height Instead Of 4-5/8", Add	20.91	
26 05 36 00-0986 EA 30" Horizontal 45 Degree Elbow, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	479.81	195.40
For 60 Degree Bend, Deduct	-83.42	
For 30 Degree Bend, Deduct	-149.89	
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-31.70	
For 6" Overall Height Instead Of 4-5/8", Add	23.99	
26 05 36 00-0987 EA 36" Horizontal 45 Degree Elbow, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	543.00	229.39
For 60 Degree Bend, Deduct	-91.25	
For 30 Degree Bend, Deduct	-164.83	
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-35.18	
For 6" Overall Height Instead Of 4-5/8", Add	27.15	
<b>26 05 36 00-0988 45 Degree, 24" Radius Horizontal Elbows</b> <small>(26 05 36 00-0955)</small>		
26 05 36 00-0989 EA 6" Horizontal 45 Degree Elbow, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	252.13	82.47
For 60 Degree Bend, Deduct	-51.61	
For 30 Degree Bend, Deduct	-90.59	
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-18.34	
For 6" Overall Height Instead Of 4-5/8", Add	12.61	
26 05 36 00-0990 EA 9" Horizontal 45 Degree Elbow, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	293.57	99.40
For 60 Degree Bend, Deduct	-58.76	
For 30 Degree Bend, Deduct	-103.47	
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-21.07	
For 6" Overall Height Instead Of 4-5/8", Add	14.68	
26 05 36 00-0991 EA 12" Horizontal 45 Degree Elbow, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	322.45	114.80
For 60 Degree Bend, Deduct	-62.41	
For 30 Degree Bend, Deduct	-110.39	
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-22.68	
For 6" Overall Height Instead Of 4-5/8", Add	16.12	
26 05 36 00-0992 EA 18" Horizontal 45 Degree Elbow, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	385.33	146.59
For 60 Degree Bend, Deduct	-70.96	
For 30 Degree Bend, Deduct	-126.41	
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-26.32	
For 6" Overall Height Instead Of 4-5/8", Add	19.27	
26 05 36 00-0993 EA 24" Horizontal 45 Degree Elbow, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	467.35	182.10
For 60 Degree Bend, Deduct	-84.44	
For 30 Degree Bend, Deduct	-150.84	
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-31.56	
For 6" Overall Height Instead Of 4-5/8", Add	23.37	
26 05 36 00-0994 EA 30" Horizontal 45 Degree Elbow, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	548.71	211.24
For 60 Degree Bend, Deduct	-100.11	
For 30 Degree Bend, Deduct	-178.59	
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-37.27	
For 6" Overall Height Instead Of 4-5/8", Add	27.44	
26 05 36 00-0995 EA 36" Horizontal 45 Degree Elbow, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	625.61	251.49
For 60 Degree Bend, Deduct	-110.07	
For 30 Degree Bend, Deduct	-197.41	
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-41.61	
For 6" Overall Height Instead Of 4-5/8", Add	31.28	
<b>26 05 36 00-0996 45 Degree, 36" Radius Horizontal Elbows</b> <small>(26 05 36 00-0955)</small>		
26 05 36 00-0997 EA 6" Horizontal 45 Degree Elbow, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	295.87	85.11
For 60 Degree Bend, Deduct	-65.03	
For 30 Degree Bend, Deduct	-113.11	
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-22.50	
For 6" Overall Height Instead Of 4-5/8", Add	14.79	
26 05 36 00-0998 EA 9" Horizontal 45 Degree Elbow, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	329.62	103.37
For 60 Degree Bend, Deduct	-69.16	
For 30 Degree Bend, Deduct	-121.00	
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-24.35	
For 6" Overall Height Instead Of 4-5/8", Add	16.48	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 36 Cable Trays for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-0999	EA		12" Horizontal 45 Degree Elbow, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	360.58	119.97
			<i>For 60 Degree Bend, Deduct</i>	-73.01	
			<i>For 30 Degree Bend, Deduct</i>	-128.34	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-26.06	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	18.03	
26 05 36 00-1000	EA		18" Horizontal 45 Degree Elbow, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	435.90	155.27
			<i>For 60 Degree Bend, Deduct</i>	-84.31	
			<i>For 30 Degree Bend, Deduct</i>	-149.14	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-30.65	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	21.80	
26 05 36 00-1001	EA		24" Horizontal 45 Degree Elbow, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	542.10	195.40
			<i>For 60 Degree Bend, Deduct</i>	-103.98	
			<i>For 30 Degree Bend, Deduct</i>	-184.15	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-37.92	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	27.11	
26 05 36 00-1002	EA		30" Horizontal 45 Degree Elbow, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	611.84	229.39
			<i>For 60 Degree Bend, Deduct</i>	-113.97	
			<i>For 30 Degree Bend, Deduct</i>	-202.69	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-42.07	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	30.59	
26 05 36 00-1003	EA		36" Horizontal 45 Degree Elbow, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	715.25	277.65
			<i>For 60 Degree Bend, Deduct</i>	-129.59	
			<i>For 30 Degree Bend, Deduct</i>	-231.40	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-48.38	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	35.76	
<b>26 05 36 00-1004</b>			<b>90 Degree, 12" Radius Vertical Risers <small>(26 05 36 00-0955)</small></b>		
26 05 36 00-1005	EA		6" Vertical Riser 90 Degree, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray .....	356.07	109.96
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-26.44	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	17.80	
26 05 36 00-1006	EA		9" Vertical Riser 90 Degree, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray .....	391.61	125.58
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-28.69	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	19.58	
26 05 36 00-1007	EA		12" Vertical Riser 90 Degree, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray .....	416.78	138.89
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-30.11	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	20.84	
26 05 36 00-1008	EA		18" Vertical Riser 90 Degree, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray .....	475.36	170.22
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-33.35	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	23.77	
26 05 36 00-1009	EA		24" Vertical Riser 90 Degree, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray .....	526.80	195.40
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-36.39	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	26.34	
26 05 36 00-1010	EA		30" Vertical Riser 90 Degree, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray .....	577.06	219.92
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-39.38	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	28.85	
26 05 36 00-1011	EA		36" Vertical Riser 90 Degree, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray .....	635.22	251.05
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-42.60	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	31.76	
<b>26 05 36 00-1012</b>			<b>90 Degree, 24" Radius Vertical Risers <small>(26 05 36 00-0955)</small></b>		
26 05 36 00-1013	EA		6" Vertical Riser 90 Degree, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray .....	378.12	114.69
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-28.25	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	18.91	
26 05 36 00-1014	EA		9" Vertical Riser 90 Degree, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray .....	414.72	131.95
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-30.48	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	20.74	
26 05 36 00-1015	EA		12" Vertical Riser 90 Degree, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray .....	443.87	146.59
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-32.17	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	22.19	
26 05 36 00-1016	EA		18" Vertical Riser 90 Degree, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray .....	513.94	182.10
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-36.22	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	25.70	
26 05 36 00-1017	EA		24" Vertical Riser 90 Degree, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray .....	575.07	211.24
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-39.91	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	28.75	
26 05 36 00-1018	EA		30" Vertical Riser 90 Degree, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray .....	635.22	239.72
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-43.54	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	31.76	
26 05 36 00-1019	EA		36" Vertical Riser 90 Degree, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray .....	714.16	277.65
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-48.28	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	35.71	
<b>26 05 36 00-1020</b>			<b>90 Degree, 36" Radius Vertical Risers <small>(26 05 36 00-0955)</small></b>		
26 05 36 00-1021	EA		6" Vertical Riser 90 Degree, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray .....	488.84	119.86
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-38.89	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	24.44	
26 05 36 00-1022	EA		9" Vertical Riser 90 Degree, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray .....	526.75	138.89
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-41.10	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	26.34	
26 05 36 00-1023	EA		12" Vertical Riser 90 Degree, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray .....	573.05	155.27
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-44.36	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	28.65	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-1024 EA 18" Vertical Riser 90 Degree, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... 652.48	652.48	195.40
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-48.96	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	32.62	
26 05 36 00-1025 EA 24" Vertical Riser 90 Degree, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... 721.67	721.67	229.39
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-53.05	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	36.08	
26 05 36 00-1026 EA 30" Vertical Riser 90 Degree, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... 804.32	804.32	263.91
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-58.44	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	40.22	
26 05 36 00-1027 EA 36" Vertical Riser 90 Degree, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... 896.92	896.92	310.09
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-63.85	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	44.85	
<b>26 05 36 00-1028 12" Radius Horizontal Tees</b> (26 05 36 00-0955)		
26 05 36 00-1029 EA 6" Horizontal Tee, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray ..... 551.99	551.99	211.24
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-37.60	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	27.60	
26 05 36 00-1030 EA 9" Horizontal Tee, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray ..... 595.45	595.45	229.39
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-40.43	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	29.77	
26 05 36 00-1031 EA 12" Horizontal Tee, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray ..... 615.96	615.96	239.72
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-41.62	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	30.80	
26 05 36 00-1032 EA 18" Horizontal Tee, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray ..... 698.86	698.86	263.91
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-47.89	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	34.94	
26 05 36 00-1033 EA 24" Horizontal Tee, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray ..... 773.52	773.52	292.94
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-52.94	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	38.68	
26 05 36 00-1034 EA 30" Horizontal Tee, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray ..... 848.85	848.85	310.65
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-59.00	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	42.44	
26 05 36 00-1035 EA 36" Horizontal Tee, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray ..... 982.86	982.86	351.67
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-68.98	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	49.14	
<b>26 05 36 00-1036 24" Radius Horizontal Tees</b> (26 05 36 00-0955)		
26 05 36 00-1037 EA 6" Horizontal Tee, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray ..... 723.31	723.31	229.39
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-53.21	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	36.17	
26 05 36 00-1038 EA 9" Horizontal Tee, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray ..... 779.70	779.70	251.49
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-57.02	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	38.99	
26 05 36 00-1039 EA 12" Horizontal Tee, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray ..... 810.33	810.33	263.91
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-59.04	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	40.52	
26 05 36 00-1040 EA 18" Horizontal Tee, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray ..... 891.54	891.54	292.94
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-64.74	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	44.58	
26 05 36 00-1041 EA 24" Horizontal Tee, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray ..... 989.14	989.14	329.90
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-71.42	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	49.46	
26 05 36 00-1042 EA 30" Horizontal Tee, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray ..... 1,068.10	1,068.10	351.67
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-77.50	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	53.41	
26 05 36 00-1043 EA 36" Horizontal Tee, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray ..... 1,414.77	1,414.77	406.31
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-107.62	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	70.74	
<b>26 05 36 00-1044 36" Radius Horizontal Tees</b> (26 05 36 00-0955)		
26 05 36 00-1045 EA 6" Horizontal Tee, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... 901.01	901.01	251.49
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-69.15	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	45.05	
26 05 36 00-1046 EA 9" Horizontal Tee, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... 957.86	957.86	277.65
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-72.65	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	47.89	
26 05 36 00-1047 EA 12" Horizontal Tee, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... 1,029.24	1,029.24	292.94
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-78.51	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	51.46	
26 05 36 00-1048 EA 18" Horizontal Tee, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... 1,120.28	1,120.28	329.90
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-84.54	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	56.01	
26 05 36 00-1049 EA 24" Horizontal Tee, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... 1,257.11	1,257.11	376.63
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-94.33	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	62.86	
26 05 36 00-1050 EA 30" Horizontal Tee, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... 1,473.78	1,473.78	406.31
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-113.52	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	73.69	
26 05 36 00-1051 EA 36" Horizontal Tee, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... 1,684.34	1,684.34	479.44
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-128.48	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	84.22	

MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-1052			12" Radius Vertical Tees (26 05 36 00-0955)		
26 05 36 00-1053	EA		6" Vertical Tee, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	774.87	195.40
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-61.20	
			For 6" Overall Height Instead Of 4-5/8", Add	38.74	
26 05 36 00-1054	EA		9" Vertical Tee, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	800.83	203.10
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-63.16	
			For 6" Overall Height Instead Of 4-5/8", Add	40.04	
26 05 36 00-1055	EA		12" Vertical Tee, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	817.54	211.24
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-64.15	
			For 6" Overall Height Instead Of 4-5/8", Add	40.88	
26 05 36 00-1056	EA		18" Vertical Tee, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	857.73	229.39
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-66.66	
			For 6" Overall Height Instead Of 4-5/8", Add	42.89	
26 05 36 00-1057	EA		24" Vertical Tee, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	914.30	239.72
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-71.45	
			For 6" Overall Height Instead Of 4-5/8", Add	45.72	
26 05 36 00-1058	EA		30" Vertical Tee, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	964.42	263.91
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-74.45	
			For 6" Overall Height Instead Of 4-5/8", Add	48.22	
26 05 36 00-1059	EA		36" Vertical Tee, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	1,029.24	292.94
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-78.51	
			For 6" Overall Height Instead Of 4-5/8", Add	51.46	
26 05 36 00-1060			24" Radius Vertical Tees (26 05 36 00-0955)		
26 05 36 00-1061	EA		6" Vertical Tee, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,112.61	211.24
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-93.66	
			For 6" Overall Height Instead Of 4-5/8", Add	55.63	
26 05 36 00-1062	EA		9" Vertical Tee, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,136.99	219.92
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-95.37	
			For 6" Overall Height Instead Of 4-5/8", Add	56.85	
26 05 36 00-1063	EA		12" Vertical Tee, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,162.63	229.39
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-97.15	
			For 6" Overall Height Instead Of 4-5/8", Add	58.13	
26 05 36 00-1064	EA		18" Vertical Tee, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,222.30	251.49
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-101.28	
			For 6" Overall Height Instead Of 4-5/8", Add	61.12	
26 05 36 00-1065	EA		24" Vertical Tee, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,262.76	263.91
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-104.28	
			For 6" Overall Height Instead Of 4-5/8", Add	63.14	
26 05 36 00-1066	EA		30" Vertical Tee, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,330.86	292.94
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-108.67	
			For 6" Overall Height Instead Of 4-5/8", Add	66.54	
26 05 36 00-1067	EA		36" Vertical Tee, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,467.80	329.90
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-119.29	
			For 6" Overall Height Instead Of 4-5/8", Add	73.39	
26 05 36 00-1068			36" Radius Vertical Tees (26 05 36 00-0955)		
26 05 36 00-1069	EA		6" Vertical Tee, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,829.31	229.39
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-163.81	
			For 6" Overall Height Instead Of 4-5/8", Add	91.47	
26 05 36 00-1070	EA		9" Vertical Tee, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,865.32	239.72
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-166.55	
			For 6" Overall Height Instead Of 4-5/8", Add	93.27	
26 05 36 00-1071	EA		12" Vertical Tee, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,903.60	251.49
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-169.41	
			For 6" Overall Height Instead Of 4-5/8", Add	95.18	
26 05 36 00-1072	EA		18" Vertical Tee, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,966.16	277.65
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-173.48	
			For 6" Overall Height Instead Of 4-5/8", Add	98.31	
26 05 36 00-1073	EA		24" Vertical Tee, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	2,010.42	292.94
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-176.63	
			For 6" Overall Height Instead Of 4-5/8", Add	100.52	
26 05 36 00-1074	EA		30" Vertical Tee, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	2,128.31	329.90
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-185.34	
			For 6" Overall Height Instead Of 4-5/8", Add	106.42	
26 05 36 00-1075	EA		36" Vertical Tee, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	2,224.92	376.63
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-191.11	
			For 6" Overall Height Instead Of 4-5/8", Add	111.25	
26 05 36 00-1076			12" Radius Horizontal Crosses (26 05 36 00-0955)		
26 05 36 00-1077	EA		6" Horizontal Cross, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	718.53	263.91
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-49.86	
			For 6" Overall Height Instead Of 4-5/8", Add	35.93	
26 05 36 00-1078	EA		9" Horizontal Cross, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	770.99	277.65
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-53.96	
			For 6" Overall Height Instead Of 4-5/8", Add	38.55	
26 05 36 00-1079	EA		12" Horizontal Cross, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	799.75	292.94
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-55.56	
			For 6" Overall Height Instead Of 4-5/8", Add	39.99	
26 05 36 00-1080	EA		18" Horizontal Cross, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	894.75	310.65
			For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-63.59	
			For 6" Overall Height Instead Of 4-5/8", Add	44.74	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-1081 EA 24" Horizontal Cross, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	976.30	351.67
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-68.32	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	48.82	
26 05 36 00-1082 EA 30" Horizontal Cross, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	1,086.63	376.63
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-77.28	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	54.33	
26 05 36 00-1083 EA 36" Horizontal Cross, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	1,250.84	406.31
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-91.23	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	62.54	
<b>26 05 36 00-1084 24" Radius Horizontal Crosses (26 05 36 00-0955)</b>		
26 05 36 00-1085 EA 6" Horizontal Cross, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,022.68	292.94
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-77.85	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	51.13	
26 05 36 00-1086 EA 9" Horizontal Cross, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,068.51	310.65
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-80.97	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	53.43	
26 05 36 00-1087 EA 12" Horizontal Cross, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,117.00	329.90
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-84.21	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	55.85	
26 05 36 00-1088 EA 18" Horizontal Cross, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,182.84	351.67
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-88.98	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	59.14	
26 05 36 00-1089 EA 24" Horizontal Cross, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,326.25	406.31
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-98.77	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	66.31	
26 05 36 00-1090 EA 30" Horizontal Cross, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,428.13	439.86
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-106.16	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	71.41	
26 05 36 00-1091 EA 36" Horizontal Cross, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,582.71	479.44
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-118.31	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	79.14	
<b>26 05 36 00-1092 36" Radius Horizontal Crosses (26 05 36 00-0955)</b>		
26 05 36 00-1093 EA 6" Horizontal Cross, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,179.29	329.90
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-90.44	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	58.96	
26 05 36 00-1094 EA 9" Horizontal Cross, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,241.86	351.67
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-94.88	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	62.09	
26 05 36 00-1095 EA 12" Horizontal Cross, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,322.68	376.63
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-100.89	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	66.13	
26 05 36 00-1096 EA 18" Horizontal Cross, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,418.05	406.31
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-107.95	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	70.90	
26 05 36 00-1097 EA 24" Horizontal Cross, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,717.13	479.44
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-131.76	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	85.86	
26 05 36 00-1098 EA 30" Horizontal Cross, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,894.63	526.95
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-145.55	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	94.73	
26 05 36 00-1099 EA 36" Horizontal Cross, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	2,109.41	586.99
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-162.02	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	105.47	
<b>26 05 36 00-1100 12" Radius Vertical Crosses (26 05 36 00-0955)</b>		
26 05 36 00-1101 EA 6" Vertical Cross, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	718.53	263.91
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-49.86	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	35.93	
26 05 36 00-1102 EA 9" Vertical Cross, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	771.14	277.77
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-53.97	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	38.56	
26 05 36 00-1103 EA 12" Vertical Cross, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	789.66	292.94
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-55.56	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	39.98	
26 05 36 00-1104 EA 18" Vertical Cross, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	894.94	310.76
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-63.60	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	44.75	
26 05 36 00-1105 EA 24" Vertical Cross, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	976.30	351.67
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-68.32	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	48.82	
26 05 36 00-1106 EA 30" Vertical Cross, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	1,086.92	376.74
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-77.30	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	54.35	
26 05 36 00-1107 EA 36" Vertical Cross, 6" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	1,250.01	405.76
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-91.19	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	62.50	
<b>26 05 36 00-1108 24" Radius Vertical Crosses (26 05 36 00-0955)</b>		

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 36 00-1109	EA	6" Vertical Cross, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,022.68 -77.85 51.13	292.94
26 05 36 00-1110	EA	9" Vertical Cross, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,068.51 -80.97 53.43	310.65
26 05 36 00-1111	EA	12" Vertical Cross, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,117.00 -84.21 55.85	329.90
26 05 36 00-1112	EA	18" Vertical Cross, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,182.84 -88.98 59.14	351.67
26 05 36 00-1113	EA	24" Vertical Cross, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,326.25 -98.77 66.31	406.31
26 05 36 00-1114	EA	30" Vertical Cross, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,428.13 -106.16 71.41	439.86
26 05 36 00-1115	EA	36" Vertical Cross, 6" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,582.71 -118.31 79.14	479.44
<b>26 05 36 00-1116</b>		<b>36" Radius Vertical Crosses</b> (26 05 36 00-0955)		
26 05 36 00-1117	EA	6" Vertical Cross, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,462.55 -118.76 73.13	329.90
26 05 36 00-1118	EA	9" Vertical Cross, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,536.92 -124.38 76.85	351.67
26 05 36 00-1119	EA	12" Vertical Cross, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,635.45 -132.16 81.77	376.63
26 05 36 00-1120	EA	18" Vertical Cross, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,751.47 -141.29 87.57	406.31
26 05 36 00-1121	EA	24" Vertical Cross, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	2,130.21 -173.06 106.51	479.44
26 05 36 00-1122	EA	30" Vertical Cross, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	2,351.98 -191.28 117.60	526.95
26 05 36 00-1123	EA	36" Vertical Cross, 6" Rung Spacing, 36" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	2,618.39 -212.92 130.92	586.99
<b>26 05 36 00-1124</b>		<b>9" Rung Tray Fittings</b> (26 05 36 00-0744)		
<b>26 05 36 00-1125</b>		<b>90 Degree, 12" Radius Horizontal Elbows</b> (26 05 36 00-1124)		
26 05 36 00-1126	EA	6" Horizontal 90 Degree Elbow, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	291.68 -19.98 14.58	110.29
26 05 36 00-1127	EA	9" Horizontal 90 Degree Elbow, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	320.03 -21.53 16.00	125.58
26 05 36 00-1128	EA	12" Horizontal 90 Degree Elbow, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	362.55 -24.68 18.13	138.89
26 05 36 00-1129	EA	18" Horizontal 90 Degree Elbow, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	431.24 -28.94 21.56	170.22
26 05 36 00-1130	EA	24" Horizontal 90 Degree Elbow, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	508.77 -34.59 25.44	195.40
26 05 36 00-1131	EA	30" Horizontal 90 Degree Elbow, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	560.53 -37.73 28.03	219.92
26 05 36 00-1132	EA	36" Horizontal 90 Degree Elbow, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	653.90 -44.44 32.70	251.38
<b>26 05 36 00-1133</b>		<b>90 Degree, 24" Radius Horizontal Elbows</b> (26 05 36 00-1124)		
26 05 36 00-1134	EA	6" Horizontal 90 Degree Elbow, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	382.42 -28.68 19.12	114.69
26 05 36 00-1135	EA	9" Horizontal 90 Degree Elbow, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	419.19 -30.93 20.96	131.84
26 05 36 00-1136	EA	12" Horizontal 90 Degree Elbow, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	453.36 -33.12 22.67	146.59
26 05 36 00-1137	EA	18" Horizontal 90 Degree Elbow, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	530.19 -37.85 26.51	182.10

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-1138 EA 24" Horizontal 90 Degree Elbow, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	600.62	211.24
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-42.46	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	30.03	
26 05 36 00-1139 EA 30" Horizontal 90 Degree Elbow, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	671.42	239.72
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-47.16	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	33.57	
26 05 36 00-1140 EA 36" Horizontal 90 Degree Elbow, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	768.80	277.65
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-53.74	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	38.44	
<b>26 05 36 00-1141 90 Degree, 36" Radius Horizontal Elbows</b> <small>(26 05 36 00-1124)</small>		
26 05 36 00-1142 EA 6" Horizontal 90 Degree Elbow, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	410.16	119.86
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-31.03	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	20.51	
26 05 36 00-1143 EA 9" Horizontal 90 Degree Elbow, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	447.04	138.78
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-33.14	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	22.35	
26 05 36 00-1144 EA 12" Horizontal 90 Degree Elbow, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	499.28	155.27
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-36.99	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	24.96	
26 05 36 00-1145 EA 18" Horizontal 90 Degree Elbow, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	596.19	195.40
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-43.33	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	29.81	
26 05 36 00-1146 EA 24" Horizontal 90 Degree Elbow, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	688.34	229.39
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-49.72	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	34.42	
26 05 36 00-1147 EA 30" Horizontal 90 Degree Elbow, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	775.90	263.91
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-55.60	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	38.80	
26 05 36 00-1148 EA 36" Horizontal 90 Degree Elbow, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	901.97	310.09
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-64.36	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	45.10	
<b>26 05 36 00-1149 45 Degree, 12" Radius Horizontal Elbows</b> <small>(26 05 36 00-1124)</small>		
26 05 36 00-1150 EA 6" Horizontal 45 Degree Elbow, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	204.23	79.94
<i>For 60 Degree Bend, Deduct</i>	-36.76	
<i>For 30 Degree Bend, Deduct</i>	-65.71	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-13.76	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	10.21	
26 05 36 00-1151 EA 9" Horizontal 45 Degree Elbow, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	233.50	95.89
<i>For 60 Degree Bend, Deduct</i>	-40.32	
<i>For 30 Degree Bend, Deduct</i>	-72.52	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-15.36	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	11.68	
26 05 36 00-1152 EA 12" Horizontal 45 Degree Elbow, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	259.77	109.96
<i>For 60 Degree Bend, Deduct</i>	-43.57	
<i>For 30 Degree Bend, Deduct</i>	-78.73	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-16.81	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	12.99	
26 05 36 00-1153 EA 18" Horizontal 45 Degree Elbow, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	321.76	139.00
<i>For 60 Degree Bend, Deduct</i>	-52.91	
<i>For 30 Degree Bend, Deduct</i>	-95.91	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-20.60	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	16.09	
26 05 36 00-1154 EA 24" Horizontal 45 Degree Elbow, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	395.72	170.22
<i>For 60 Degree Bend, Deduct</i>	-65.33	
<i>For 30 Degree Bend, Deduct</i>	-118.35	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-25.39	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	19.79	
26 05 36 00-1155 EA 30" Horizontal 45 Degree Elbow, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	454.13	195.40
<i>For 60 Degree Bend, Deduct</i>	-74.95	
<i>For 30 Degree Bend, Deduct</i>	-135.77	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-29.13	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	22.71	
26 05 36 00-1156 EA 36" Horizontal 45 Degree Elbow, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	516.22	229.39
<i>For 60 Degree Bend, Deduct</i>	-82.41	
<i>For 30 Degree Bend, Deduct</i>	-150.10	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-32.50	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	25.81	
<b>26 05 36 00-1157 45 Degree, 24" Radius Horizontal Elbows</b> <small>(26 05 36 00-1124)</small>		
26 05 36 00-1158 EA 6" Horizontal 45 Degree Elbow, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	233.00	82.47
<i>For 60 Degree Bend, Deduct</i>	-45.29	
<i>For 30 Degree Bend, Deduct</i>	-80.07	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-16.43	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	11.65	
26 05 36 00-1159 EA 9" Horizontal 45 Degree Elbow, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	272.26	99.40
<i>For 60 Degree Bend, Deduct</i>	-51.73	
<i>For 30 Degree Bend, Deduct</i>	-91.74	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-18.94	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	13.61	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 36 Cable Trays for Electrical Systems**

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 36 00-1160	EA	12" Horizontal 45 Degree Elbow, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	300.59	114.80
		<i>For 60 Degree Bend, Deduct</i>	-55.19	
		<i>For 30 Degree Bend, Deduct</i>	-98.37	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-20.49	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	15.03	
26 05 36 00-1161	EA	18" Horizontal 45 Degree Elbow, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	361.84	146.59
		<i>For 60 Degree Bend, Deduct</i>	-63.20	
		<i>For 30 Degree Bend, Deduct</i>	-113.49	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-23.97	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	18.09	
26 05 36 00-1162	EA	24" Horizontal 45 Degree Elbow, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	440.03	182.10
		<i>For 60 Degree Bend, Deduct</i>	-75.42	
		<i>For 30 Degree Bend, Deduct</i>	-135.82	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-28.83	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	22.00	
26 05 36 00-1163	EA	30" Horizontal 45 Degree Elbow, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	515.92	211.24
		<i>For 60 Degree Bend, Deduct</i>	-89.29	
		<i>For 30 Degree Bend, Deduct</i>	-160.56	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-33.99	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	25.80	
26 05 36 00-1164	EA	36" Horizontal 45 Degree Elbow, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	591.19	251.49
		<i>For 60 Degree Bend, Deduct</i>	-98.71	
		<i>For 30 Degree Bend, Deduct</i>	-178.48	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-38.17	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	29.56	
<b>26 05 36 00-1165</b>		<b>45 Degree, 36" Radius Horizontal Elbows</b> <small>(26 05 36 00-1124)</small>		
26 05 36 00-1166	EA	6" Horizontal 45 Degree Elbow, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	270.19	85.11
		<i>For 60 Degree Bend, Deduct</i>	-56.55	
		<i>For 30 Degree Bend, Deduct</i>	-98.98	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-19.93	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	13.51	
26 05 36 00-1167	EA	9" Horizontal 45 Degree Elbow, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	303.39	103.37
		<i>For 60 Degree Bend, Deduct</i>	-60.50	
		<i>For 30 Degree Bend, Deduct</i>	-106.58	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-21.73	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	15.17	
26 05 36 00-1168	EA	12" Horizontal 45 Degree Elbow, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	333.80	119.97
		<i>For 60 Degree Bend, Deduct</i>	-64.17	
		<i>For 30 Degree Bend, Deduct</i>	-113.61	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-23.38	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	16.69	
26 05 36 00-1169	EA	18" Horizontal 45 Degree Elbow, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	406.39	155.27
		<i>For 60 Degree Bend, Deduct</i>	-74.57	
		<i>For 30 Degree Bend, Deduct</i>	-132.91	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-27.70	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	20.32	
26 05 36 00-1170	EA	24" Horizontal 45 Degree Elbow, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	506.04	195.40
		<i>For 60 Degree Bend, Deduct</i>	-92.08	
		<i>For 30 Degree Bend, Deduct</i>	-164.32	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-34.32	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	25.30	
26 05 36 00-1171	EA	30" Horizontal 45 Degree Elbow, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	573.59	229.39
		<i>For 60 Degree Bend, Deduct</i>	-101.34	
		<i>For 30 Degree Bend, Deduct</i>	-181.65	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-38.24	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	28.68	
26 05 36 00-1172	EA	36" Horizontal 45 Degree Elbow, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	673.18	277.65
		<i>For 60 Degree Bend, Deduct</i>	-115.70	
		<i>For 30 Degree Bend, Deduct</i>	-208.27	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-44.18	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	33.66	
<b>26 05 36 00-1173</b>		<b>90 Degree, 12" Radius Vertical Risers</b> <small>(26 05 36 00-1124)</small>		
26 05 36 00-1174	EA	6" Vertical Riser 90 Degree, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	333.53	109.96
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-24.19	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	16.68	
26 05 36 00-1175	EA	9" Vertical Riser 90 Degree, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	367.84	125.58
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-26.32	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	18.39	
26 05 36 00-1176	EA	12" Vertical Riser 90 Degree, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	392.60	138.89
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-27.69	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	19.63	
26 05 36 00-1177	EA	18" Vertical Riser 90 Degree, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	450.37	170.22
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-30.85	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	22.52	
26 05 36 00-1178	EA	24" Vertical Riser 90 Degree, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	500.57	195.40
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-33.77	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	25.03	
26 05 36 00-1179	EA	30" Vertical Riser 90 Degree, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	549.60	219.92
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-36.63	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	27.48	
26 05 36 00-1180	EA	36" Vertical Riser 90 Degree, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	606.94	251.05
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-39.77	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	30.35	

	MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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<b>26 05 36 00-1181 90 Degree, 24" Radius Vertical Risers</b> <small>(26 05 36 00-1124)</small>			
26 05 36 00-1182	EA 6" Vertical Riser 90 Degree, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	353.74 -25.82 17.69	114.69
26 05 36 00-1183	EA 9" Vertical Riser 90 Degree, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	389.31 -27.94 19.47	131.95
26 05 36 00-1184	EA 12" Vertical Riser 90 Degree, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	417.85 -29.57 20.89	146.59
26 05 36 00-1185	EA 18" Vertical Riser 90 Degree, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	486.48 -33.48 24.32	182.10
26 05 36 00-1186	EA 24" Vertical Riser 90 Degree, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	545.98 -37.00 27.30	211.24
26 05 36 00-1187	EA 30" Vertical Riser 90 Degree, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	604.49 -40.47 30.22	239.72
26 05 36 00-1188	EA 36" Vertical Riser 90 Degree, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	681.38 -45.00 34.07	277.65
<b>26 05 36 00-1189 90 Degree, 36" Radius Vertical Risers</b> <small>(26 05 36 00-1124)</small>			
26 05 36 00-1190	EA 6" Vertical Riser 90 Degree, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	451.14 -35.12 22.56	119.86
26 05 36 00-1191	EA 9" Vertical Riser 90 Degree, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	488.22 -37.25 24.41	138.89
26 05 36 00-1192	EA 12" Vertical Riser 90 Degree, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	532.07 -40.26 26.60	155.27
26 05 36 00-1193	EA 18" Vertical Riser 90 Degree, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	609.86 -44.70 30.49	195.40
26 05 36 00-1194	EA 24" Vertical Riser 90 Degree, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	677.41 -48.62 33.87	229.39
26 05 36 00-1195	EA 30" Vertical Riser 90 Degree, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	756.78 -53.69 37.84	263.91
26 05 36 00-1196	EA 36" Vertical Riser 90 Degree, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	847.33 -58.90 42.37	310.09
<b>26 05 36 00-1197 12" Radius Horizontal Tees</b> <small>(26 05 36 00-1124)</small>			
26 05 36 00-1198	EA 6" Horizontal Tee, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	518.66 -34.27 25.93	211.24
26 05 36 00-1199	EA 9" Horizontal Tee, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	559.93 -36.88 28.00	229.39
26 05 36 00-1200	EA 12" Horizontal Tee, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	579.90 -38.01 29.00	239.72
26 05 36 00-1201	EA 18" Horizontal Tee, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	655.69 -43.58 32.78	263.91
26 05 36 00-1202	EA 24" Horizontal Tee, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	725.98 -48.18 36.30	292.94
26 05 36 00-1203	EA 30" Horizontal Tee, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	793.66 -53.48 39.68	310.65
26 05 36 00-1204	EA 36" Horizontal Tee, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	916.74 -62.37 45.84	351.67
<b>26 05 36 00-1205 24" Radius Horizontal Tees</b> <small>(26 05 36 00-1124)</small>			
26 05 36 00-1206	EA 6" Horizontal Tee, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	666.49 -47.53 33.32	229.39
26 05 36 00-1207	EA 9" Horizontal Tee, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	719.60 -51.01 35.98	251.49
26 05 36 00-1208	EA 12" Horizontal Tee, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	748.58 -52.87 37.43	263.91

**26 Electrical****26 05 Common Work Results for Electrical****26 05 36 Cable Trays for Electrical Systems**

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 36 00-1209	EA	18" Horizontal Tee, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray	824.33	292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-58.02	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	41.22	
26 05 36 00-1210	EA	24" Horizontal Tee, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray	915.92	329.90
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-64.10	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	45.80	
26 05 36 00-1211	EA	30" Horizontal Tee, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray	987.77	351.67
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-69.47	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	49.39	
26 05 36 00-1212	EA	36" Horizontal Tee, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray	1,291.83	406.31
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-95.33	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	64.59	
<b>26 05 36 00-1213</b>		<b>36" Radius Horizontal Tees</b> <small>(26 05 36 00-1124)</small>		
26 05 36 00-1214	EA	6" Horizontal Tee, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray	820.68	251.49
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-61.11	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	41.03	
26 05 36 00-1215	EA	9" Horizontal Tee, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray	875.35	277.65
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-64.39	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	43.77	
26 05 36 00-1216	EA	12" Horizontal Tee, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray	939.08	292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-69.49	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	46.95	
26 05 36 00-1217	EA	18" Horizontal Tee, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray	1,025.20	329.90
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-75.03	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	51.26	
26 05 36 00-1218	EA	24" Horizontal Tee, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray	1,152.20	376.63
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-83.84	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	57.61	
26 05 36 00-1219	EA	30" Horizontal Tee, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray	1,341.00	406.31
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-100.24	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	67.05	
26 05 36 00-1220	EA	36" Horizontal Tee, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray	1,536.81	479.44
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-113.72	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	76.84	
<b>26 05 36 00-1221</b>		<b>12" Radius Vertical Tees</b> <small>(26 05 36 00-1124)</small>		
26 05 36 00-1222	EA	6" Vertical Tee, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray	700.01	195.40
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-53.72	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	35.00	
26 05 36 00-1223	EA	9" Vertical Tee, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray	723.78	203.10
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-55.45	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	36.19	
26 05 36 00-1224	EA	12" Vertical Tee, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray	739.95	211.24
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-56.40	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	37.00	
26 05 36 00-1225	EA	18" Vertical Tee, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray	778.50	229.39
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-58.73	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	38.93	
26 05 36 00-1226	EA	24" Vertical Tee, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray	828.52	239.72
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-62.87	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	41.43	
26 05 36 00-1227	EA	30" Vertical Tee, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray	876.99	263.91
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-65.71	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	43.85	
26 05 36 00-1228	EA	36" Vertical Tee, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray	939.08	292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-69.49	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	46.95	
<b>26 05 36 00-1229</b>		<b>24" Radius Vertical Tees</b> <small>(26 05 36 00-1124)</small>		
26 05 36 00-1230	EA	6" Vertical Tee, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray	985.84	211.24
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-80.98	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	49.29	
26 05 36 00-1231	EA	9" Vertical Tee, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray	1,008.59	219.92
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-82.53	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	50.43	
26 05 36 00-1232	EA	12" Vertical Tee, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray	1,032.58	229.39
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-84.14	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	51.63	
26 05 36 00-1233	EA	18" Vertical Tee, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray	1,088.43	251.49
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-87.89	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	54.42	
26 05 36 00-1234	EA	24" Vertical Tee, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray	1,125.61	263.91
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-90.57	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	56.28	
26 05 36 00-1235	EA	30" Vertical Tee, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray	1,190.43	292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-94.63	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	59.52	
26 05 36 00-1236	EA	36" Vertical Tee, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray	1,314.80	329.90
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-103.99	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	65.74	

	MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
<b>26 05 36 00-1237</b>		<b>36" Radius Vertical Tees</b> <small>(26 05 36 00-1124)</small>		
26 05 36 00-1238	EA	6" Vertical Tee, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,588.15 -139.70 79.41	229.39
26 05 36 00-1239	EA	9" Vertical Tee, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,621.03 -142.12 81.05	239.72
26 05 36 00-1240	EA	12" Vertical Tee, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,656.18 -144.66 82.81	251.49
26 05 36 00-1241	EA	18" Vertical Tee, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,715.60 -148.42 85.78	277.65
26 05 36 00-1242	EA	24" Vertical Tee, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,756.74 -151.26 87.84	292.94
26 05 36 00-1243	EA	30" Vertical Tee, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,865.23 -159.03 93.26	329.90
26 05 36 00-1244	EA	36" Vertical Tee, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,958.70 -164.49 97.94	376.63
<b>26 05 36 00-1245</b>		<b>12" Radius Horizontal Crosses</b> <small>(26 05 36 00-1124)</small>		
26 05 36 00-1246	EA	6" Horizontal Cross, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	672.09 -45.22 33.60	263.91
26 05 36 00-1247	EA	9" Horizontal Cross, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	719.62 -48.82 35.98	277.65
26 05 36 00-1248	EA	12" Horizontal Cross, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	747.84 -50.37 37.39	292.94
26 05 36 00-1249	EA	18" Horizontal Cross, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	831.91 -57.31 41.60	310.65
26 05 36 00-1250	EA	24" Horizontal Cross, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	911.28 -61.82 45.56	351.67
26 05 36 00-1251	EA	30" Horizontal Cross, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,010.13 -69.63 50.51	376.63
26 05 36 00-1252	EA	36" Horizontal Cross, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,155.22 -81.67 57.76	406.31
<b>26 05 36 00-1253</b>		<b>24" Radius Horizontal Crosses</b> <small>(26 05 36 00-1124)</small>		
26 05 36 00-1254	EA	6" Horizontal Cross, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	933.62 -68.95 46.68	292.94
26 05 36 00-1255	EA	9" Horizontal Cross, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	976.71 -71.79 48.84	310.65
26 05 36 00-1256	EA	12" Horizontal Cross, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,022.47 -74.76 51.12	329.90
26 05 36 00-1257	EA	18" Horizontal Cross, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,083.40 -79.03 54.17	351.67
26 05 36 00-1258	EA	24" Horizontal Cross, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,218.06 -87.95 60.90	406.31
26 05 36 00-1259	EA	30" Horizontal Cross, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,312.29 -94.57 65.61	439.86
26 05 36 00-1260	EA	36" Horizontal Cross, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,452.11 -105.25 72.61	479.44
<b>26 05 36 00-1261</b>		<b>36" Radius Horizontal Crosses</b> <small>(26 05 36 00-1124)</small>		
26 05 36 00-1262	EA	6" Horizontal Cross, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,074.38 -79.95 53.72	329.90
26 05 36 00-1263	EA	9" Horizontal Cross, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,132.57 -83.95 56.63	351.67
26 05 36 00-1264	EA	12" Horizontal Cross, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,206.84 -89.30 60.34	376.63
26 05 36 00-1265	EA	18" Horizontal Cross, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray ..... <i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i> <i>For 6" Overall Height Instead Of 4-5/8", Add</i>	1,294.56 -95.60 64.73	406.31

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 36 00-1266	EA	24" Horizontal Cross, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,564.13	479.44
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-116.46	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	78.21	
26 05 36 00-1267	EA	30" Horizontal Cross, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,725.24	526.95
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-128.61	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	86.26	
26 05 36 00-1268	EA	36" Horizontal Cross, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,920.89	586.99
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-143.17	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	96.04	
<b>26 05 36 00-1269</b>		<b>12" Radius Vertical Crosses (26 05 36 00-1124)</b>		
26 05 36 00-1270	EA	6" Vertical Cross, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	672.09	263.91
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-45.22	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	33.60	
26 05 36 00-1271	EA	9" Vertical Cross, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	719.62	277.65
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-48.82	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	35.98	
26 05 36 00-1272	EA	12" Vertical Cross, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	747.84	292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-50.37	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	37.39	
26 05 36 00-1273	EA	18" Vertical Cross, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	831.91	310.65
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-57.31	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	41.60	
26 05 36 00-1274	EA	24" Vertical Cross, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	911.28	351.67
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-61.82	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	45.56	
26 05 36 00-1275	EA	30" Vertical Cross, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	1,010.13	376.63
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-69.63	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	50.51	
26 05 36 00-1276	EA	36" Vertical Cross, 9" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	1,153.56	405.22
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-81.58	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	57.68	
<b>26 05 36 00-1277</b>		<b>24" Radius Vertical Crosses (26 05 36 00-1124)</b>		
26 05 36 00-1278	EA	6" Vertical Cross, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	933.62	292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-68.95	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	46.68	
26 05 36 00-1279	EA	9" Vertical Cross, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	976.71	310.65
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-71.79	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	48.84	
26 05 36 00-1280	EA	12" Vertical Cross, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,022.47	329.90
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-74.76	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	51.12	
26 05 36 00-1281	EA	18" Vertical Cross, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,083.40	351.67
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-79.03	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	54.17	
26 05 36 00-1282	EA	24" Vertical Cross, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,218.06	406.31
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-87.95	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	60.90	
26 05 36 00-1283	EA	30" Vertical Cross, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,312.29	439.86
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-94.57	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	65.61	
26 05 36 00-1284	EA	36" Vertical Cross, 9" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,452.11	479.44
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-105.25	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	72.61	
<b>26 05 36 00-1285</b>		<b>36" Radius Vertical Crosses (26 05 36 00-1124)</b>		
26 05 36 00-1286	EA	6" Vertical Cross, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,310.43	329.90
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-103.55	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	65.52	
26 05 36 00-1287	EA	9" Vertical Cross, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,378.46	351.67
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-108.54	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	68.92	
26 05 36 00-1288	EA	12" Vertical Cross, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,467.48	376.63
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-115.37	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	73.37	
26 05 36 00-1289	EA	18" Vertical Cross, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,572.41	406.31
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-123.39	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	78.62	
26 05 36 00-1290	EA	24" Vertical Cross, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,908.37	479.44
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-150.88	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	95.42	
26 05 36 00-1291	EA	30" Vertical Cross, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	2,106.37	526.95
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-166.72	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	105.32	
26 05 36 00-1292	EA	36" Vertical Cross, 9" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	2,345.05	586.99
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-185.59	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	117.25	
26 05 36 00-1293		12" Rung Tray Fittings (26 05 36 00-0744)		
26 05 36 00-1294		90 Degree, 12" Radius Horizontal Elbows (26 05 36 00-1293)		



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-1295 EA 6" Horizontal 90 Degree Elbow, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	284.12	110.29
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-19.22	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	14.21	
26 05 36 00-1296 EA 9" Horizontal 90 Degree Elbow, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	312.28	125.58
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-20.76	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	15.61	
26 05 36 00-1297 EA 12" Horizontal 90 Degree Elbow, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	353.37	138.89
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-23.77	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	17.67	
26 05 36 00-1298 EA 18" Horizontal 90 Degree Elbow, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	420.91	170.22
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-27.91	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	21.05	
26 05 36 00-1299 EA 24" Horizontal 90 Degree Elbow, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	495.96	195.40
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-33.31	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	24.80	
26 05 36 00-1300 EA 30" Horizontal 90 Degree Elbow, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	546.95	219.92
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-36.37	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	27.35	
26 05 36 00-1301 EA 36" Horizontal 90 Degree Elbow, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	637.45	251.38
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-42.80	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	31.87	
<b>26 05 36 00-1302 90 Degree, 24" Radius Horizontal Elbows</b> <small>(26 05 36 00-1293)</small>		
26 05 36 00-1303 EA 6" Horizontal 90 Degree Elbow, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	369.04	114.69
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-27.35	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	18.45	
26 05 36 00-1304 EA 9" Horizontal 90 Degree Elbow, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	405.23	131.84
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-29.54	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	20.26	
26 05 36 00-1305 EA 12" Horizontal 90 Degree Elbow, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	438.73	146.59
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-31.66	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	21.94	
26 05 36 00-1306 EA 18" Horizontal 90 Degree Elbow, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	514.32	182.10
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-36.26	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	25.72	
26 05 36 00-1307 EA 24" Horizontal 90 Degree Elbow, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	583.22	211.24
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-40.72	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	29.16	
26 05 36 00-1308 EA 30" Horizontal 90 Degree Elbow, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	652.39	239.72
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-45.26	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	32.62	
26 05 36 00-1309 EA 36" Horizontal 90 Degree Elbow, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	747.38	277.65
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-51.60	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	37.37	
<b>26 05 36 00-1310 90 Degree, 36" Radius Horizontal Elbows</b> <small>(26 05 36 00-1293)</small>		
26 05 36 00-1311 EA 6" Horizontal 90 Degree Elbow, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	395.43	119.86
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-29.55	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	19.77	
26 05 36 00-1312 EA 9" Horizontal 90 Degree Elbow, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	431.94	138.78
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-31.63	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	21.60	
26 05 36 00-1313 EA 12" Horizontal 90 Degree Elbow, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	482.45	155.27
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-35.30	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	24.12	
26 05 36 00-1314 EA 18" Horizontal 90 Degree Elbow, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	577.26	195.40
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-41.44	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	28.86	
26 05 36 00-1315 EA 24" Horizontal 90 Degree Elbow, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	666.92	229.39
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-47.57	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	33.35	
26 05 36 00-1316 EA 30" Horizontal 90 Degree Elbow, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	752.38	263.91
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-53.25	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	37.62	
26 05 36 00-1317 EA 36" Horizontal 90 Degree Elbow, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	875.01	310.09
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-61.66	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	43.75	
<b>26 05 36 00-1318 45 Degree, 12" Radius Horizontal Elbows</b> <small>(26 05 36 00-1293)</small>		
26 05 36 00-1319 EA 6" Horizontal 45 Degree Elbow, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	199.26	79.94
<i>For 60 Degree Bend, Deduct</i>	-35.12	
<i>For 30 Degree Bend, Deduct</i>	-62.97	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-13.27	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	9.96	
26 05 36 00-1320 EA 9" Horizontal 45 Degree Elbow, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	228.33	95.89
<i>For 60 Degree Bend, Deduct</i>	-38.61	
<i>For 30 Degree Bend, Deduct</i>	-69.68	
<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-14.85	
<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	11.42	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 36 Cable Trays for Electrical Systems**

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 36 00-1321	EA	12" Horizontal 45 Degree Elbow, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	254.41	109.96
		<i>For 60 Degree Bend, Deduct</i>	-41.80	
		<i>For 30 Degree Bend, Deduct</i>	-75.78	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-16.28	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	12.72	
26 05 36 00-1322	EA	18" Horizontal 45 Degree Elbow, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	315.45	139.00
		<i>For 60 Degree Bend, Deduct</i>	-50.83	
		<i>For 30 Degree Bend, Deduct</i>	-92.44	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-19.97	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	15.77	
26 05 36 00-1323	EA	24" Horizontal 45 Degree Elbow, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	387.88	170.22
		<i>For 60 Degree Bend, Deduct</i>	-62.75	
		<i>For 30 Degree Bend, Deduct</i>	-114.04	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-24.60	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	19.39	
26 05 36 00-1324	EA	30" Horizontal 45 Degree Elbow, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	445.14	195.40
		<i>For 60 Degree Bend, Deduct</i>	-71.98	
		<i>For 30 Degree Bend, Deduct</i>	-130.83	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-28.23	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	22.26	
26 05 36 00-1325	EA	36" Horizontal 45 Degree Elbow, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	506.85	229.39
		<i>For 60 Degree Bend, Deduct</i>	-79.32	
		<i>For 30 Degree Bend, Deduct</i>	-144.95	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-31.57	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	25.34	
<b>26 05 36 00-1326</b>		<b>45 Degree, 24" Radius Horizontal Elbows</b> <small>(26 05 36 00-1293)</small>		
26 05 36 00-1327	EA	6" Horizontal 45 Degree Elbow, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	226.31	82.47
		<i>For 60 Degree Bend, Deduct</i>	-43.08	
		<i>For 30 Degree Bend, Deduct</i>	-76.39	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-15.76	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	11.32	
26 05 36 00-1328	EA	9" Horizontal 45 Degree Elbow, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	264.80	99.40
		<i>For 60 Degree Bend, Deduct</i>	-49.27	
		<i>For 30 Degree Bend, Deduct</i>	-87.64	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-18.19	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	13.24	
26 05 36 00-1329	EA	12" Horizontal 45 Degree Elbow, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	292.94	114.80
		<i>For 60 Degree Bend, Deduct</i>	-52.67	
		<i>For 30 Degree Bend, Deduct</i>	-94.16	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-19.73	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	14.65	
26 05 36 00-1330	EA	18" Horizontal 45 Degree Elbow, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	353.62	146.59
		<i>For 60 Degree Bend, Deduct</i>	-60.49	
		<i>For 30 Degree Bend, Deduct</i>	-108.97	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-23.14	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	17.68	
26 05 36 00-1331	EA	24" Horizontal 45 Degree Elbow, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	430.47	182.10
		<i>For 60 Degree Bend, Deduct</i>	-72.27	
		<i>For 30 Degree Bend, Deduct</i>	-130.56	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-27.88	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	21.52	
26 05 36 00-1332	EA	30" Horizontal 45 Degree Elbow, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	504.45	211.24
		<i>For 60 Degree Bend, Deduct</i>	-85.51	
		<i>For 30 Degree Bend, Deduct</i>	-154.25	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-32.85	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	25.22	
26 05 36 00-1333	EA	36" Horizontal 45 Degree Elbow, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	579.14	251.49
		<i>For 60 Degree Bend, Deduct</i>	-94.73	
		<i>For 30 Degree Bend, Deduct</i>	-171.85	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-36.96	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	28.96	
<b>26 05 36 00-1334</b>		<b>45 Degree, 36" Radius Horizontal Elbows</b> <small>(26 05 36 00-1293)</small>		
26 05 36 00-1335	EA	6" Horizontal 45 Degree Elbow, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	261.20	85.11
		<i>For 60 Degree Bend, Deduct</i>	-53.59	
		<i>For 30 Degree Bend, Deduct</i>	-94.04	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-19.03	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	13.06	
26 05 36 00-1336	EA	9" Horizontal 45 Degree Elbow, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	294.21	103.37
		<i>For 60 Degree Bend, Deduct</i>	-57.47	
		<i>For 30 Degree Bend, Deduct</i>	-101.53	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-20.81	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	14.71	
26 05 36 00-1337	EA	12" Horizontal 45 Degree Elbow, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	324.43	119.97
		<i>For 60 Degree Bend, Deduct</i>	-61.08	
		<i>For 30 Degree Bend, Deduct</i>	-108.46	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-22.45	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	16.22	
26 05 36 00-1338	EA	18" Horizontal 45 Degree Elbow, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	396.06	155.27
		<i>For 60 Degree Bend, Deduct</i>	-71.16	
		<i>For 30 Degree Bend, Deduct</i>	-127.23	
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-26.66	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	19.80	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-1339	EA		24" Horizontal 45 Degree Elbow, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	493.41	195.40
			<i>For 60 Degree Bend, Deduct</i>	-87.91	
			<i>For 30 Degree Bend, Deduct</i>	-157.37	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-33.06	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	24.67	
26 05 36 00-1340	EA		30" Horizontal 45 Degree Elbow, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	560.21	229.39
			<i>For 60 Degree Bend, Deduct</i>	-96.93	
			<i>For 30 Degree Bend, Deduct</i>	-174.29	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-36.90	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	28.01	
26 05 36 00-1341	EA		36" Horizontal 45 Degree Elbow, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	658.45	277.65
			<i>For 60 Degree Bend, Deduct</i>	-110.84	
			<i>For 30 Degree Bend, Deduct</i>	-200.16	
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-42.70	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	32.92	
<b>26 05 36 00-1342</b>			<b>90 Degree, 12" Radius Vertical Risers</b> <small>(26 05 36 00-1293)</small>		
26 05 36 00-1343	EA		6" Vertical Riser 90 Degree, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	318.51	109.96
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-22.69	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	15.93	
26 05 36 00-1344	EA		9" Vertical Riser 90 Degree, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	351.99	125.58
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-24.73	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	17.60	
26 05 36 00-1345	EA		12" Vertical Riser 90 Degree, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	376.48	138.89
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-26.08	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	18.82	
26 05 36 00-1346	EA		18" Vertical Riser 90 Degree, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	433.70	170.22
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-29.18	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	21.69	
26 05 36 00-1347	EA		24" Vertical Riser 90 Degree, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	483.09	195.40
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-32.02	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	24.15	
26 05 36 00-1348	EA		30" Vertical Riser 90 Degree, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	531.29	219.92
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-34.80	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	26.56	
26 05 36 00-1349	EA		36" Vertical Riser 90 Degree, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	588.09	251.05
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-37.89	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	29.40	
<b>26 05 36 00-1350</b>			<b>90 Degree, 24" Radius Vertical Risers</b> <small>(26 05 36 00-1293)</small>		
26 05 36 00-1351	EA		6" Vertical Riser 90 Degree, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	337.48	114.69
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-24.19	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	16.87	
26 05 36 00-1352	EA		9" Vertical Riser 90 Degree, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	372.37	131.95
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-26.24	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	18.62	
26 05 36 00-1353	EA		12" Vertical Riser 90 Degree, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	400.50	146.59
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-27.83	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	20.03	
26 05 36 00-1354	EA		18" Vertical Riser 90 Degree, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	468.17	182.10
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-31.65	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	23.41	
26 05 36 00-1355	EA		24" Vertical Riser 90 Degree, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	526.58	211.24
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-35.06	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	26.33	
26 05 36 00-1356	EA		30" Vertical Riser 90 Degree, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	583.99	239.72
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-38.42	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	29.20	
26 05 36 00-1357	EA		36" Vertical Riser 90 Degree, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	659.52	277.65
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-42.81	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	32.98	
<b>26 05 36 00-1358</b>			<b>90 Degree, 36" Radius Vertical Risers</b> <small>(26 05 36 00-1293)</small>		
26 05 36 00-1359	EA		6" Vertical Riser 90 Degree, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	426.01	119.86
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-32.61	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	21.30	
26 05 36 00-1360	EA		9" Vertical Riser 90 Degree, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	462.54	138.89
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-34.68	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	23.13	
26 05 36 00-1361	EA		12" Vertical Riser 90 Degree, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	504.75	155.27
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-37.53	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	25.24	
26 05 36 00-1362	EA		18" Vertical Riser 90 Degree, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	581.44	195.40
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-41.86	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	29.07	
26 05 36 00-1363	EA		24" Vertical Riser 90 Degree, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	647.91	229.39
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-45.67	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	32.40	
26 05 36 00-1364	EA		30" Vertical Riser 90 Degree, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	725.09	263.91
			<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-50.52	
			<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	36.25	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 36 Cable Trays for Electrical Systems**

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 36 00-1365	EA	36" Vertical Riser 90 Degree, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray	814.27	310.09
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-55.59	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	40.71	
<b>26 05 36 00-1366</b>		<b>12" Radius Horizontal Tees</b> <small>(26 05 36 00-1293)</small>		
26 05 36 00-1367	EA	6" Horizontal Tee, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray	501.99	211.24
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-32.60	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	25.10	
26 05 36 00-1368	EA	9" Horizontal Tee, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray	542.18	229.39
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-35.10	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	27.11	
26 05 36 00-1369	EA	12" Horizontal Tee, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray	561.86	239.72
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-36.21	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	28.09	
26 05 36 00-1370	EA	18" Horizontal Tee, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray	634.11	263.91
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-41.42	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	31.71	
26 05 36 00-1371	EA	24" Horizontal Tee, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray	702.21	292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-45.81	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	35.11	
26 05 36 00-1372	EA	30" Horizontal Tee, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray	766.07	310.65
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-50.72	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	38.30	
26 05 36 00-1373	EA	36" Horizontal Tee, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray	883.68	351.67
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-59.06	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	44.18	
<b>26 05 36 00-1374</b>		<b>24" Radius Horizontal Tees</b> <small>(26 05 36 00-1293)</small>		
26 05 36 00-1375	EA	6" Horizontal Tee, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray	638.07	229.39
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-44.69	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	31.90	
26 05 36 00-1376	EA	9" Horizontal Tee, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray	689.54	251.49
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-48.00	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	34.48	
26 05 36 00-1377	EA	12" Horizontal Tee, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray	717.71	263.91
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-49.78	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	35.89	
26 05 36 00-1378	EA	18" Horizontal Tee, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray	790.73	292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-54.66	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	39.54	
26 05 36 00-1379	EA	24" Horizontal Tee, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray	879.31	329.90
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-60.44	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	43.97	
26 05 36 00-1380	EA	30" Horizontal Tee, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray	947.61	351.67
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-65.45	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	47.38	
26 05 36 00-1381	EA	36" Horizontal Tee, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray	1,230.35	406.31
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-89.18	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	61.52	
<b>26 05 36 00-1382</b>		<b>36" Radius Horizontal Tees</b> <small>(26 05 36 00-1293)</small>		
26 05 36 00-1383	EA	6" Horizontal Tee, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray	780.52	251.49
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-57.10	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	39.03	
26 05 36 00-1384	EA	9" Horizontal Tee, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray	834.10	277.65
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-60.27	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	41.71	
26 05 36 00-1385	EA	12" Horizontal Tee, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray	894.00	292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-64.99	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	44.70	
26 05 36 00-1386	EA	18" Horizontal Tee, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray	977.66	329.90
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-70.28	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	48.88	
26 05 36 00-1387	EA	24" Horizontal Tee, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray	1,099.74	376.63
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-78.59	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	54.99	
26 05 36 00-1388	EA	30" Horizontal Tee, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray	1,274.61	406.31
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-93.61	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	63.73	
26 05 36 00-1389	EA	36" Horizontal Tee, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray	1,463.04	479.44
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-106.35	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	73.15	
<b>26 05 36 00-1390</b>		<b>12" Radius Vertical Tees</b> <small>(26 05 36 00-1293)</small>		
26 05 36 00-1391	EA	6" Vertical Tee, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray	662.58	195.40
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-49.97	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	33.13	
26 05 36 00-1392	EA	9" Vertical Tee, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray	685.26	203.10
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-51.60	
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	34.26	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-1393 EA 12" Vertical Tee, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	701.16	211.24
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-52.52	
For 6" Overall Height Instead Of 4-5/8", Add	35.06	
26 05 36 00-1394 EA 18" Vertical Tee, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	738.89	229.39
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-54.77	
For 6" Overall Height Instead Of 4-5/8", Add	36.94	
26 05 36 00-1395 EA 24" Vertical Tee, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	785.62	239.72
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-58.58	
For 6" Overall Height Instead Of 4-5/8", Add	39.28	
26 05 36 00-1396 EA 30" Vertical Tee, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	833.28	263.91
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-61.34	
For 6" Overall Height Instead Of 4-5/8", Add	41.66	
26 05 36 00-1397 EA 36" Vertical Tee, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	894.00	292.94
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-64.99	
For 6" Overall Height Instead Of 4-5/8", Add	44.70	
<b>26 05 36 00-1398 24" Radius Vertical Tees (26 05 36 00-1293)</b>		
26 05 36 00-1399 EA 6" Vertical Tee, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	922.46	211.24
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-74.65	
For 6" Overall Height Instead Of 4-5/8", Add	46.12	
26 05 36 00-1400 EA 9" Vertical Tee, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	944.38	219.92
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-76.11	
For 6" Overall Height Instead Of 4-5/8", Add	47.22	
26 05 36 00-1401 EA 12" Vertical Tee, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	967.56	229.39
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-77.64	
For 6" Overall Height Instead Of 4-5/8", Add	48.38	
26 05 36 00-1402 EA 18" Vertical Tee, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,021.49	251.49
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-81.20	
For 6" Overall Height Instead Of 4-5/8", Add	51.07	
26 05 36 00-1403 EA 24" Vertical Tee, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,057.03	263.91
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-83.71	
For 6" Overall Height Instead Of 4-5/8", Add	52.85	
26 05 36 00-1404 EA 30" Vertical Tee, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,120.22	292.94
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-87.61	
For 6" Overall Height Instead Of 4-5/8", Add	56.01	
26 05 36 00-1405 EA 36" Vertical Tee, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,238.30	329.90
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-96.34	
For 6" Overall Height Instead Of 4-5/8", Add	61.92	
<b>26 05 36 00-1406 36" Radius Vertical Tees (26 05 36 00-1293)</b>		
26 05 36 00-1407 EA 6" Vertical Tee, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,467.57	229.39
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-127.64	
For 6" Overall Height Instead Of 4-5/8", Add	73.38	
26 05 36 00-1408 EA 9" Vertical Tee, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,498.89	239.72
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-129.91	
For 6" Overall Height Instead Of 4-5/8", Add	74.94	
26 05 36 00-1409 EA 12" Vertical Tee, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,532.47	251.49
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-132.29	
For 6" Overall Height Instead Of 4-5/8", Add	76.62	
26 05 36 00-1410 EA 18" Vertical Tee, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,590.32	277.65
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-135.89	
For 6" Overall Height Instead Of 4-5/8", Add	79.52	
26 05 36 00-1411 EA 24" Vertical Tee, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,629.89	292.94
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-138.57	
For 6" Overall Height Instead Of 4-5/8", Add	81.49	
26 05 36 00-1412 EA 30" Vertical Tee, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,733.69	329.90
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-145.88	
For 6" Overall Height Instead Of 4-5/8", Add	86.68	
26 05 36 00-1413 EA 36" Vertical Tee, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,825.60	376.63
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-151.18	
For 6" Overall Height Instead Of 4-5/8", Add	91.28	
<b>26 05 36 00-1414 12" Radius Horizontal Crosses (26 05 36 00-1293)</b>		
26 05 36 00-1415 EA 6" Horizontal Cross, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	648.86	263.91
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-42.89	
For 6" Overall Height Instead Of 4-5/8", Add	32.44	
26 05 36 00-1416 EA 9" Horizontal Cross, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	693.94	277.65
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-46.25	
For 6" Overall Height Instead Of 4-5/8", Add	34.70	
26 05 36 00-1417 EA 12" Horizontal Cross, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	721.88	292.94
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-47.77	
For 6" Overall Height Instead Of 4-5/8", Add	36.09	
26 05 36 00-1418 EA 18" Horizontal Cross, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	800.49	310.65
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-54.16	
For 6" Overall Height Instead Of 4-5/8", Add	40.02	
26 05 36 00-1419 EA 24" Horizontal Cross, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	878.76	351.67
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-58.57	
For 6" Overall Height Instead Of 4-5/8", Add	43.94	
26 05 36 00-1420 EA 30" Horizontal Cross, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	971.88	376.63
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-65.81	
For 6" Overall Height Instead Of 4-5/8", Add	48.59	

**26 Electrical****26 05 Common Work Results for Electrical****26 05 36 Cable Trays for Electrical Systems**

MINOR		TOTAL DIRECT		DEMOLITION	
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST	UNIT COST
26 05 36 00-1421	EA	36" Horizontal Cross, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	1,107.41		406.31
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-76.89		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	55.37		
<b>26 05 36 00-1422</b>		<b>24" Radius Horizontal Crosses</b> (26 05 36 00-1293)			
26 05 36 00-1423	EA	6" Horizontal Cross, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	889.08		292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-64.49		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	44.45		
26 05 36 00-1424	EA	9" Horizontal Cross, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	930.81		310.65
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-67.20		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	46.54		
26 05 36 00-1425	EA	12" Horizontal Cross, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	975.20		329.90
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-70.03		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	48.76		
26 05 36 00-1426	EA	18" Horizontal Cross, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,033.67		351.67
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-74.06		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	51.68		
26 05 36 00-1427	EA	24" Horizontal Cross, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,163.96		406.31
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-82.54		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	58.20		
26 05 36 00-1428	EA	30" Horizontal Cross, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,254.37		439.86
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-88.78		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	62.72		
26 05 36 00-1429	EA	36" Horizontal Cross, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,386.82		479.44
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-98.72		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	69.34		
<b>26 05 36 00-1430</b>		<b>36" Radius Horizontal Crosses</b> (26 05 36 00-1293)			
26 05 36 00-1431	EA	6" Horizontal Cross, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,021.92		329.90
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-74.70		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	51.10		
26 05 36 00-1432	EA	9" Horizontal Cross, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,077.93		351.67
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-78.49		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	53.90		
26 05 36 00-1433	EA	12" Horizontal Cross, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,148.92		376.63
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-83.51		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	57.45		
26 05 36 00-1434	EA	18" Horizontal Cross, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,232.81		406.31
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-89.43		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	61.64		
26 05 36 00-1435	EA	24" Horizontal Cross, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,487.63		479.44
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-108.81		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	74.38		
26 05 36 00-1436	EA	30" Horizontal Cross, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,640.55		526.95
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-120.14		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	82.03		
26 05 36 00-1437	EA	36" Horizontal Cross, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,826.64		586.99
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-133.75		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	91.33		
<b>26 05 36 00-1438</b>		<b>12" Radius Vertical Crosses</b> (26 05 36 00-1293)			
26 05 36 00-1439	EA	6" Vertical Cross, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	648.86		263.91
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-42.89		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	32.44		
26 05 36 00-1440	EA	9" Vertical Cross, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	694.09		277.77
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-46.26		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	34.70		
26 05 36 00-1441	EA	12" Vertical Cross, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	721.79		292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-47.77		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	36.09		
26 05 36 00-1442	EA	18" Vertical Cross, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	800.68		310.76
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-54.17		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	40.03		
26 05 36 00-1443	EA	24" Vertical Cross, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	878.76		351.67
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-58.57		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	43.94		
26 05 36 00-1444	EA	30" Vertical Cross, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	972.17		376.74
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-65.82		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	48.61		
26 05 36 00-1445	EA	36" Vertical Cross, 12" Rung Spacing, 12" Radius, Aluminum Cable Tray.....	1,106.58		405.76
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-76.84		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	55.33		
<b>26 05 36 00-1446</b>		<b>24" Radius Vertical Crosses</b> (26 05 36 00-1293)			
26 05 36 00-1447	EA	6" Vertical Cross, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	889.08		292.94
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-64.49		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	44.45		
26 05 36 00-1448	EA	9" Vertical Cross, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	930.81		310.65
		<i>For 3-5/8" Overall Height Instead Of 4-5/8", Deduct</i>	-67.20		
		<i>For 6" Overall Height Instead Of 4-5/8", Add</i>	46.54		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-1449 EA 12" Vertical Cross, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	975.20	329.90
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-70.03	
For 6" Overall Height Instead Of 4-5/8", Add	48.76	
26 05 36 00-1450 EA 18" Vertical Cross, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,033.67	351.67
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-74.06	
For 6" Overall Height Instead Of 4-5/8", Add	51.68	
26 05 36 00-1451 EA 24" Vertical Cross, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,163.96	406.31
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-82.54	
For 6" Overall Height Instead Of 4-5/8", Add	58.20	
26 05 36 00-1452 EA 30" Vertical Cross, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,254.37	439.86
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-88.78	
For 6" Overall Height Instead Of 4-5/8", Add	62.72	
26 05 36 00-1453 EA 36" Vertical Cross, 12" Rung Spacing, 24" Radius, Aluminum Cable Tray.....	1,386.82	479.44
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-98.72	
For 6" Overall Height Instead Of 4-5/8", Add	69.34	
<b>26 05 36 00-1454 36" Radius Vertical Crosses</b> (26 05 36 00-1293)		
26 05 36 00-1455 EA 6" Vertical Cross, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,234.37	329.90
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-95.95	
For 6" Overall Height Instead Of 4-5/8", Add	61.72	
26 05 36 00-1456 EA 9" Vertical Cross, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,299.23	351.67
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-100.62	
For 6" Overall Height Instead Of 4-5/8", Add	64.96	
26 05 36 00-1457 EA 12" Vertical Cross, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,383.49	376.63
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-106.97	
For 6" Overall Height Instead Of 4-5/8", Add	69.17	
26 05 36 00-1458 EA 18" Vertical Cross, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,482.88	406.31
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-114.43	
For 6" Overall Height Instead Of 4-5/8", Add	74.14	
26 05 36 00-1459 EA 24" Vertical Cross, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,797.45	479.44
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-139.79	
For 6" Overall Height Instead Of 4-5/8", Add	89.87	
26 05 36 00-1460 EA 30" Vertical Cross, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	1,983.56	526.95
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-154.44	
For 6" Overall Height Instead Of 4-5/8", Add	99.18	
26 05 36 00-1461 EA 36" Vertical Cross, 12" Rung Spacing, 36" Radius, Aluminum Cable Tray.....	2,208.38	586.99
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-171.92	
For 6" Overall Height Instead Of 4-5/8", Add	110.42	
<b>26 05 36 00-1462 Dropout Or End Plates And Reducers</b> (26 05 36 00-0744)		
<b>26 05 36 00-1463 Straight Reducers</b> (26 05 36 00-1462)		
26 05 36 00-1464 EA 9" To 6" Reducer, Aluminum Cable Tray.....	258.23	81.16
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-19.06	
For 6" Overall Height Instead Of 4-5/8", Add	12.91	
26 05 36 00-1465 EA 12" To 9" Reducer, Aluminum Cable Tray.....	272.15	87.86
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-19.89	
For 6" Overall Height Instead Of 4-5/8", Add	13.61	
26 05 36 00-1466 EA 18" To 12" Reducer, Aluminum Cable Tray.....	297.48	101.39
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-21.29	
For 6" Overall Height Instead Of 4-5/8", Add	14.87	
26 05 36 00-1467 EA 24" To 18" Reducer, Aluminum Cable Tray.....	326.66	117.33
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-22.89	
For 6" Overall Height Instead Of 4-5/8", Add	16.33	
26 05 36 00-1468 EA 30" To 24" Reducer, Aluminum Cable Tray.....	353.79	131.95
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-24.38	
For 6" Overall Height Instead Of 4-5/8", Add	17.69	
26 05 36 00-1469 EA 36" To 30" Reducer, Aluminum Cable Tray.....	393.36	150.76
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-26.77	
For 6" Overall Height Instead Of 4-5/8", Add	19.67	
<b>26 05 36 00-1470 Reducers</b> (26 05 36 00-1462)		
26 05 36 00-1471 EA 18" To 6" Reducer, Aluminum Cable Tray.....	297.59	101.50
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-21.30	
For 6" Overall Height Instead Of 4-5/8", Add	14.88	
26 05 36 00-1472 EA 24" To 12" Reducer, Aluminum Cable Tray.....	326.95	117.44
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-22.90	
For 6" Overall Height Instead Of 4-5/8", Add	16.35	
26 05 36 00-1473 EA 30" To 12" Reducer, Aluminum Cable Tray.....	353.62	131.84
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-24.37	
For 6" Overall Height Instead Of 4-5/8", Add	17.68	
26 05 36 00-1474 EA 30" To 18" Reducer, Aluminum Cable Tray.....	356.17	131.74
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-24.64	
For 6" Overall Height Instead Of 4-5/8", Add	17.81	
26 05 36 00-1475 EA 36" To 12" Reducer, Aluminum Cable Tray.....	390.63	150.76
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-26.50	
For 6" Overall Height Instead Of 4-5/8", Add	19.53	
26 05 36 00-1476 EA 36" To 18" Reducer, Aluminum Cable Tray.....	399.96	154.72
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-27.10	
For 6" Overall Height Instead Of 4-5/8", Add	20.00	
26 05 36 00-1477 EA 36" To 24" Reducer, Aluminum Cable Tray.....	413.65	159.66
For 3-5/8" Overall Height Instead Of 4-5/8", Deduct	-28.06	
For 6" Overall Height Instead Of 4-5/8", Add	20.68	

MINOR  
 CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

<b>26 05 36 00-1478 Dropout Or End Plate</b> <small>(26 05 36 00-1462)</small>			
26 05 36 00-1479	EA 6" Dropout Or End Plate, Aluminum Cable Tray	71.24	32.99
26 05 36 00-1480	EA 9" Dropout Or End Plate, Aluminum Cable Tray	80.14	37.72
26 05 36 00-1481	EA 12" Dropout Or End Plate, Aluminum Cable Tray	86.48	40.58
26 05 36 00-1482	EA 18" Dropout Or End Plate, Aluminum Cable Tray	105.21	47.95
26 05 36 00-1483	EA 24" Dropout Or End Plate, Aluminum Cable Tray	117.61	52.78
26 05 36 00-1484	EA 30" Dropout Or End Plate, Aluminum Cable Tray	133.01	58.61
26 05 36 00-1485	EA 36" Dropout Or End Plate, Aluminum Cable Tray	149.17	65.98
<b>26 05 36 00-1486 Solid Bottom Cable Tray</b> <small>(26 05 36 00-0001)</small>			
Note: 3-5/8" Height.			
<b>26 05 36 00-1487 Solid Bottom Galvanized Steel Straight Tray Sections</b> <small>(26 05 36 00-1486)</small>			
26 05 36 00-1488	LF 6" Solid Bottom Steel Cable Tray, Straight Section	30.60	8.58
<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>		3.15	
26 05 36 00-1489	LF 12" Solid Bottom Steel Cable Tray, Straight Section	38.19	10.56
<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>		3.97	
26 05 36 00-1490	LF 18" Solid Bottom Steel Cable Tray, Straight Section	50.61	15.18
<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>		5.06	
26 05 36 00-1491	LF 24" Solid Bottom Steel Cable Tray, Straight Section	58.61	17.37
<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>		5.89	
26 05 36 00-1492	LF 30" Solid Bottom Steel Cable Tray, Straight Section	70.19	21.01
<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>		7.02	
26 05 36 00-1493	LF 36" Solid Bottom Steel Cable Tray, Straight Section	90.46	24.08
<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>		9.56	
<b>26 05 36 00-1494 Solid Bottom Galvanized Steel Cable Tray Fittings</b> <small>(26 05 36 00-1486)</small>			
<b>26 05 36 00-1495 90 Degree, 12" Radius Horizontal Elbows</b> <small>(26 05 36 00-1494)</small>			
26 05 36 00-1496	EA 6" Horizontal 90 Degree Elbow, Solid Bottom, 12" Radius, Steel Cable Tray	306.19	110.07
<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>		27.59	
26 05 36 00-1497	EA 12" Horizontal 90 Degree Elbow, Solid Bottom, 12" Radius, Steel Cable Tray	395.67	154.83
<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>		33.54	
26 05 36 00-1498	EA 18" Horizontal 90 Degree Elbow, Solid Bottom, 12" Radius, Steel Cable Tray	482.90	195.40
<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>		39.86	
26 05 36 00-1499	EA 24" Horizontal 90 Degree Elbow, Solid Bottom, 12" Radius, Steel Cable Tray	591.73	240.05
<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>		48.74	
26 05 36 00-1500	EA 30" Horizontal 90 Degree Elbow, Solid Bottom, 12" Radius, Steel Cable Tray	692.00	278.21
<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>		57.44	
26 05 36 00-1501	EA 36" Horizontal 90 Degree Elbow, Solid Bottom, 12" Radius, Steel Cable Tray	778.05	310.65
<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>		64.94	
<b>26 05 36 00-1502 90 Degree, 24" Radius Horizontal Elbows</b> <small>(26 05 36 00-1494)</small>			
26 05 36 00-1503	EA 6" Horizontal 90 Degree Elbow, Solid Bottom, 24" Radius, Steel Cable Tray	365.42	114.58
<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>		35.71	
26 05 36 00-1504	EA 12" Horizontal 90 Degree Elbow, Solid Bottom, 24" Radius, Steel Cable Tray	479.04	165.05
<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>		44.34	
26 05 36 00-1505	EA 18" Horizontal 90 Degree Elbow, Solid Bottom, 24" Radius, Steel Cable Tray	587.78	211.24
<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>		52.97	
26 05 36 00-1506	EA 24" Horizontal 90 Degree Elbow, Solid Bottom, 24" Radius, Steel Cable Tray	714.93	263.91
<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>		63.25	
26 05 36 00-1507	EA 30" Horizontal 90 Degree Elbow, Solid Bottom, 24" Radius, Steel Cable Tray	838.48	310.09
<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>		74.10	
26 05 36 00-1508	EA 36" Horizontal 90 Degree Elbow, Solid Bottom, 24" Radius, Steel Cable Tray	947.19	351.67
<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>		83.46	
<b>26 05 36 00-1509 90 Degree, 36" Radius Horizontal Elbows</b> <small>(26 05 36 00-1494)</small>			
26 05 36 00-1510	EA 6" Horizontal 90 Degree Elbow, Solid Bottom, 36" Radius, Steel Cable Tray	454.92	119.75
<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>		48.29	
26 05 36 00-1511	EA 12" Horizontal 90 Degree Elbow, Solid Bottom, 36" Radius, Steel Cable Tray	581.05	176.27
<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>		57.79	
26 05 36 00-1512	EA 18" Horizontal 90 Degree Elbow, Solid Bottom, 36" Radius, Steel Cable Tray	734.09	229.71
<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>		71.83	
26 05 36 00-1513	EA 24" Horizontal 90 Degree Elbow, Solid Bottom, 36" Radius, Steel Cable Tray	868.97	292.94
<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>		81.52	
26 05 36 00-1514	EA 30" Horizontal 90 Degree Elbow, Solid Bottom, 36" Radius, Steel Cable Tray	1,042.97	351.67
<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>		97.83	
26 05 36 00-1515	EA 36" Horizontal 90 Degree Elbow, Solid Bottom, 36" Radius, Steel Cable Tray	1,188.75	405.22
<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>		110.77	
<b>26 05 36 00-1516 45 Degree, 12" Radius Horizontal Elbows</b> <small>(26 05 36 00-1494)</small>			
26 05 36 00-1517	EA 6" Horizontal 45 Degree Elbow, Solid Bottom, 12" Radius, Steel Cable Tray	275.62	110.07
<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>		22.99	
26 05 36 00-1518	EA 12" Horizontal 45 Degree Elbow, Solid Bottom, 12" Radius, Steel Cable Tray	361.28	154.83
<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>		28.38	
26 05 36 00-1519	EA 18" Horizontal 45 Degree Elbow, Solid Bottom, 12" Radius, Steel Cable Tray	443.23	195.18
<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>		33.95	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-1520 EA 24" Horizontal 45 Degree Elbow, Solid Bottom, 12" Radius, Steel Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	543.26 41.53	239.72
26 05 36 00-1521 EA 30" Horizontal 45 Degree Elbow, Solid Bottom, 12" Radius, Steel Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	634.90 48.88	278.21
26 05 36 00-1522 EA 36" Horizontal 45 Degree Elbow, Solid Bottom, 12" Radius, Steel Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	712.00 55.13	310.09
<b>26 05 36 00-1523 45 Degree, 24" Radius Horizontal Elbows</b> <small>(26 05 36 00-1494)</small>		
26 05 36 00-1524 EA 6" Horizontal 45 Degree Elbow, Solid Bottom, 24" Radius, Steel Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	321.96 29.18	114.69
26 05 36 00-1525 EA 12" Horizontal 45 Degree Elbow, Solid Bottom, 24" Radius, Steel Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	427.79 36.68	164.94
26 05 36 00-1526 EA 18" Horizontal 45 Degree Elbow, Solid Bottom, 24" Radius, Steel Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	529.28 44.15	211.46
26 05 36 00-1527 EA 24" Horizontal 45 Degree Elbow, Solid Bottom, 24" Radius, Steel Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	646.16 52.94	263.91
26 05 36 00-1528 EA 30" Horizontal 45 Degree Elbow, Solid Bottom, 24" Radius, Steel Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	759.02 62.08	310.65
26 05 36 00-1529 EA 36" Horizontal 45 Degree Elbow, Solid Bottom, 24" Radius, Steel Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	856.93 69.92	351.67
<b>26 05 36 00-1530 45 Degree, 36" Radius Horizontal Elbows</b> <small>(26 05 36 00-1494)</small>		
26 05 36 00-1531 EA 6" Horizontal 45 Degree Elbow, Solid Bottom, 36" Radius, Steel Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	391.36 38.73	119.86
26 05 36 00-1532 EA 12" Horizontal 45 Degree Elbow, Solid Bottom, 36" Radius, Steel Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	481.89 45.65	159.77
26 05 36 00-1533 EA 18" Horizontal 45 Degree Elbow, Solid Bottom, 36" Radius, Steel Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	646.28 58.65	229.71
26 05 36 00-1534 EA 24" Horizontal 45 Degree Elbow, Solid Bottom, 36" Radius, Steel Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	774.67 67.28	293.49
26 05 36 00-1535 EA 30" Horizontal 45 Degree Elbow, Solid Bottom, 36" Radius, Steel Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	928.77 80.70	351.67
26 05 36 00-1536 EA 36" Horizontal 45 Degree Elbow, Solid Bottom, 36" Radius, Steel Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,062.09 91.60	406.31
<b>26 05 36 00-1537 90 Degree, 12" Radius Vertical Risers</b> <small>(26 05 36 00-1494)</small>		
26 05 36 00-1538 EA 6" Vertical Riser 90 Degree, Solid Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	332.73 31.62	109.74
26 05 36 00-1539 EA 12" Vertical Riser 90 Degree, Solid Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	415.31 36.48	154.83
26 05 36 00-1540 EA 18" Vertical Riser 90 Degree, Solid Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	485.36 40.23	195.40
26 05 36 00-1541 EA 24" Vertical Riser 90 Degree, Solid Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	586.82 48.01	240.05
26 05 36 00-1542 EA 30" Vertical Riser 90 Degree, Solid Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	662.53 53.02	278.21
26 05 36 00-1543 EA 36" Vertical Riser 90 Degree, Solid Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	723.05 56.78	310.09
<b>26 05 36 00-1544 90 Degree, 24" Radius Vertical Risers</b> <small>(26 05 36 00-1494)</small>		
26 05 36 00-1545 EA 6" Vertical Riser 90 Degree, Solid Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	402.26 41.24	114.58
26 05 36 00-1546 EA 12" Vertical Riser 90 Degree, Solid Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	506.05 48.39	165.05
26 05 36 00-1547 EA 18" Vertical Riser 90 Degree, Solid Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	602.51 55.18	211.24
26 05 36 00-1548 EA 24" Vertical Riser 90 Degree, Solid Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	712.47 62.88	263.91
26 05 36 00-1549 EA 30" Vertical Riser 90 Degree, Solid Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	804.10 68.94	310.09
26 05 36 00-1550 EA 36" Vertical Riser 90 Degree, Solid Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	900.53 76.46	351.67
<b>26 05 36 00-1551 90 Degree, 36" Radius Vertical Risers</b> <small>(26 05 36 00-1494)</small>		
26 05 36 00-1552 EA 6" Vertical Riser 90 Degree, Solid Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	486.85 53.08	119.75
26 05 36 00-1553 EA 12" Vertical Riser 90 Degree, Solid Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	588.64 61.61	160.11
26 05 36 00-1554 EA 18" Vertical Riser 90 Degree, Solid Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	734.09 71.83	229.71
26 05 36 00-1555 EA 24" Vertical Riser 90 Degree, Solid Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	873.88 82.25	292.94
26 05 36 00-1556 EA 30" Vertical Riser 90 Degree, Solid Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,006.13 92.30	351.67
26 05 36 00-1557 EA 36" Vertical Riser 90 Degree, Solid Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,132.26 102.29	405.22
<b>26 05 36 00-1558 12" Radius Horizontal Tees</b> <small>(26 05 36 00-1494)</small>		

**26 Electrical****26 05 Common Work Results for Electrical****26 05 36 Cable Trays for Electrical Systems**

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 36 00-1559	EA	6" Horizontal Tee, Solid Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	523.92 43.39	211.24
26 05 36 00-1560	EA	12" Horizontal Tee, Solid Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	625.81 49.96	263.47
26 05 36 00-1561	EA	18" Horizontal Tee, Solid Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	738.76 59.04	310.65
26 05 36 00-1562	EA	24" Horizontal Tee, Solid Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	877.14 68.66	377.40
26 05 36 00-1563	EA	30" Horizontal Tee, Solid Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	959.55 76.22	406.31
26 05 36 00-1564	EA	36" Horizontal Tee, Solid Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,123.34 88.59	479.44
<b>26 05 36 00-1565</b>		<b>24" Radius Horizontal Tees</b> <small>(26 05 36 00-1494)</small>		
26 05 36 00-1566	EA	6" Horizontal Tee, Solid Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	650.05 59.27	229.39
26 05 36 00-1567	EA	12" Horizontal Tee, Solid Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	800.20 71.20	292.94
26 05 36 00-1568	EA	18" Horizontal Tee, Solid Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	932.45 81.25	351.67
26 05 36 00-1569	EA	24" Horizontal Tee, Solid Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,202.18 107.02	439.86
26 05 36 00-1570	EA	30" Horizontal Tee, Solid Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,310.00 116.59	479.44
26 05 36 00-1571	EA	36" Horizontal Tee, Solid Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,530.93 131.81	586.99
<b>26 05 36 00-1572</b>		<b>36" Radius Horizontal Tees</b> <small>(26 05 36 00-1494)</small>		
26 05 36 00-1573	EA	6" Horizontal Tee, Solid Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	839.04 83.95	251.49
26 05 36 00-1574	EA	12" Horizontal Tee, Solid Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,018.91 97.85	329.90
26 05 36 00-1575	EA	18" Horizontal Tee, Solid Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,187.96 110.48	406.31
26 05 36 00-1576	EA	24" Horizontal Tee, Solid Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,454.90 138.32	479.44
26 05 36 00-1577	EA	30" Horizontal Tee, Solid Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,593.36 150.89	528.70
26 05 36 00-1578	EA	36" Horizontal Tee, Solid Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,836.44 165.50	659.78
<b>26 05 36 00-1579</b>		<b>12" Radius Vertical Tees</b> <small>(26 05 36 00-1494)</small>		
26 05 36 00-1580	EA	6" Vertical Tee, Solid Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	634.44 59.97	211.24
26 05 36 00-1581	EA	12" Vertical Tee, Solid Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	734.58 66.20	263.91
26 05 36 00-1582	EA	18" Vertical Tee, Solid Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	787.92 69.36	292.94
26 05 36 00-1583	EA	24" Vertical Tee, Solid Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	845.85 75.20	310.09
26 05 36 00-1584	EA	30" Vertical Tee, Solid Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	937.37 81.99	351.67
26 05 36 00-1585	EA	36" Vertical Tee, Solid Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,040.60 88.38	406.31
<b>26 05 36 00-1586</b>		<b>24" Radius Vertical Tees</b> <small>(26 05 36 00-1494)</small>		
26 05 36 00-1587	EA	6" Vertical Tee, Solid Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	799.87 81.75	229.39
26 05 36 00-1588	EA	12" Vertical Tee, Solid Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	925.46 89.99	292.94
26 05 36 00-1589	EA	18" Vertical Tee, Solid Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,009.09 96.38	329.90
26 05 36 00-1590	EA	24" Vertical Tee, Solid Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,067.53 101.51	351.67
26 05 36 00-1591	EA	30" Vertical Tee, Solid Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,205.15 113.06	406.31
26 05 36 00-1592	EA	36" Vertical Tee, Solid Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,351.75 122.85	479.44
<b>26 05 36 00-1593</b>		<b>36" Radius Vertical Tees</b> <small>(26 05 36 00-1494)</small>		
26 05 36 00-1594	EA	6" Vertical Tee, Solid Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,069.27 118.55	251.05
26 05 36 00-1595	EA	12" Vertical Tee, Solid Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,212.94 126.96	329.90
26 05 36 00-1596	EA	18" Vertical Tee, Solid Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,339.88 138.22	376.63
26 05 36 00-1597	EA	24" Vertical Tee, Solid Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,413.91 144.38	406.31

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-1598 EA 30" Vertical Tee, Solid Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,658.75 168.90	479.44
26 05 36 00-1599 EA 36" Vertical Tee, Solid Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,787.02 180.22	526.95
<b>26 05 36 00-1600 12" Radius Horizontal Crosses</b> <small>(26 05 36 00-1494)</small>		
26 05 36 00-1601 EA 6" Horizontal Cross, Solid Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	646.16 52.94	263.91
26 05 36 00-1602 EA 12" Horizontal Cross, Solid Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	741.22 59.41	310.65
26 05 36 00-1603 EA 18" Horizontal Cross, Solid Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	890.43 70.80	376.63
26 05 36 00-1604 EA 24" Horizontal Cross, Solid Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,027.81 80.86	439.86
26 05 36 00-1605 EA 30" Horizontal Cross, Solid Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,207.40 93.28	526.95
26 05 36 00-1606 EA 36" Horizontal Cross, Solid Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,339.36 103.07	586.99
<b>26 05 36 00-1607 24" Radius Horizontal Crosses</b> <small>(26 05 36 00-1494)</small>		
26 05 36 00-1608 EA 6" Horizontal Cross, Solid Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	864.93 80.82	293.49
26 05 36 00-1609 EA 12" Horizontal Cross, Solid Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,006.13 92.30	351.67
26 05 36 00-1610 EA 18" Horizontal Cross, Solid Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,202.18 107.02	439.86
26 05 36 00-1611 EA 24" Horizontal Cross, Solid Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,482.84 134.31	528.70
26 05 36 00-1612 EA 30" Horizontal Cross, Solid Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,629.17 146.54	586.99
26 05 36 00-1613 EA 36" Horizontal Cross, Solid Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,787.32 158.13	659.78
<b>26 05 36 00-1614 36" Radius Horizontal Crosses</b> <small>(26 05 36 00-1494)</small>		
26 05 36 00-1615 EA 6" Horizontal Cross, Solid Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,163.82 119.59	329.90
26 05 36 00-1616 EA 12" Horizontal Cross, Solid Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,352.51 135.17	406.31
26 05 36 00-1617 EA 18" Horizontal Cross, Solid Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,617.92 154.58	528.70
26 05 36 00-1618 EA 24" Horizontal Cross, Solid Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,850.21 179.70	586.99
26 05 36 00-1619 EA 30" Horizontal Cross, Solid Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	2,045.20 196.82	659.78
26 05 36 00-1620 EA 36" Horizontal Cross, Solid Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	2,262.26 213.81	753.14
<b>26 05 36 00-1621 Straight Reducers</b> <small>(26 05 36 00-1494)</small>		
26 05 36 00-1622 EA 12" To 6" Reducer, Solid Bottom, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	266.96 25.38	87.97
26 05 36 00-1623 EA 18" To 12" Reducer, Solid Bottom, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	288.51 26.71	99.40
26 05 36 00-1624 EA 24" To 18" Reducer, Solid Bottom, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	318.62 28.70	114.58
26 05 36 00-1625 EA 30" To 24" Reducer, Solid Bottom, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	357.46 31.63	131.95
26 05 36 00-1626 EA 36" To 30" Reducer, Solid Bottom, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	386.38 33.56	146.36
<b>26 05 36 00-1627 Reducers</b> <small>(26 05 36 00-1494)</small>		
26 05 36 00-1628 EA 18" To 6" Reducer, Solid Bottom, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	288.61 26.71	99.51
26 05 36 00-1629 EA 24" To 12" Reducer, Solid Bottom, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	316.57 28.35	114.80
26 05 36 00-1630 EA 30" To 12" Reducer, Solid Bottom, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	352.37 30.88	131.84
26 05 36 00-1631 EA 30" To 18" Reducer, Solid Bottom, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	354.65 31.24	131.74
26 05 36 00-1632 EA 36" To 12" Reducer, Solid Bottom, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	383.92 33.20	146.36
26 05 36 00-1633 EA 36" To 18" Reducer, Solid Bottom, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	386.38 33.56	146.36
26 05 36 00-1634 EA 36" To 24" Reducer, Solid Bottom, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	389.26 33.95	146.59
<b>26 05 36 00-1635 Dropout Or End Plate</b> <small>(26 05 36 00-1494)</small>		
26 05 36 00-1636 EA 6" Dropout Or End Plate, Solid Bottom, Steel Cable Tray .....	80.03	32.99
26 05 36 00-1637 EA 12" Dropout Or End Plate, Solid Bottom, Steel Cable Tray .....	98.28	40.25

**26 Electrical****26 05 Common Work Results for Electrical****26 05 36 Cable Trays for Electrical Systems**

MINOR CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-1638	EA	18" Dropout Or End Plate, Solid Bottom, Steel Cable Tray .....	113.01	47.72
26 05 36 00-1639	EA	24" Dropout Or End Plate, Solid Bottom, Steel Cable Tray .....	127.39	52.78
26 05 36 00-1640	EA	30" Dropout Or End Plate, Solid Bottom, Steel Cable Tray .....	141.87	58.61
26 05 36 00-1641	EA	36" Dropout Or End Plate, Solid Bottom, Steel Cable Tray .....	157.24	65.98
<b>26 05 36 00-1642</b>		<b>Solid Bottom Aluminum Straight Cable Tray Sections</b> (26 05 36 00-1486)		
26 05 36 00-1643	LF	6" Solid Bottom Aluminum Cable Tray, Straight Section.....	27.29	6.93
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	2.94	
26 05 36 00-1644	LF	12" Solid Bottom Aluminum Cable Tray, Straight Section.....	34.16	8.14
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	3.77	
26 05 36 00-1645	LF	18" Solid Bottom Aluminum Cable Tray, Straight Section.....	43.58	10.56
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	4.77	
26 05 36 00-1646	LF	24" Solid Bottom Aluminum Cable Tray, Straight Section.....	52.06	11.65
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	5.88	
26 05 36 00-1647	LF	30" Solid Bottom Aluminum Cable Tray, Straight Section.....	63.64	15.07
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	7.04	
26 05 36 00-1648	LF	36" Solid Bottom Steel Aluminum Tray, Straight Section.....	75.97	16.49
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	8.64	
<b>26 05 36 00-1649</b>		<b>Solid Bottom Aluminum Cable Tray Fittings</b> (26 05 36 00-1486)		
<b>26 05 36 00-1650</b>		<b>90 Degree, 12" Radius Horizontal Elbows</b> (26 05 36 00-1649)		
26 05 36 00-1651	EA	6" Horizontal 90 Degree Elbow, Solid Bottom, 12" Radius, Aluminum Cable Tray .....	309.89	110.07
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	28.14	
26 05 36 00-1652	EA	12" Horizontal 90 Degree Elbow, Solid Bottom, 12" Radius, Aluminum Cable Tray .....	373.32	138.56
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	32.90	
26 05 36 00-1653	EA	18" Horizontal 90 Degree Elbow, Solid Bottom, 12" Radius, Aluminum Cable Tray .....	432.56	155.16
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	39.02	
26 05 36 00-1654	EA	24" Horizontal 90 Degree Elbow, Solid Bottom, 12" Radius, Aluminum Cable Tray .....	503.41	182.21
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	45.13	
26 05 36 00-1655	EA	30" Horizontal 90 Degree Elbow, Solid Bottom, 12" Radius, Aluminum Cable Tray .....	595.57	211.46
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	54.09	
26 05 36 00-1656	EA	36" Horizontal 90 Degree Elbow, Solid Bottom, 12" Radius, Aluminum Cable Tray .....	672.93	240.05
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	60.92	
<b>26 05 36 00-1657</b>		<b>90 Degree, 24" Radius Horizontal Elbows</b> (26 05 36 00-1649)		
26 05 36 00-1658	EA	6" Horizontal 90 Degree Elbow, Solid Bottom, 24" Radius, Aluminum Cable Tray .....	370.91	114.58
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	36.53	
26 05 36 00-1659	EA	12" Horizontal 90 Degree Elbow, Solid Bottom, 24" Radius, Aluminum Cable Tray .....	458.05	146.80
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	44.25	
26 05 36 00-1660	EA	18" Horizontal 90 Degree Elbow, Solid Bottom, 24" Radius, Aluminum Cable Tray .....	518.02	164.94
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	50.21	
26 05 36 00-1661	EA	24" Horizontal 90 Degree Elbow, Solid Bottom, 24" Radius, Aluminum Cable Tray .....	626.16	195.40
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	61.35	
26 05 36 00-1662	EA	30" Horizontal 90 Degree Elbow, Solid Bottom, 24" Radius, Aluminum Cable Tray .....	725.75	229.06
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	70.68	
26 05 36 00-1663	EA	36" Horizontal 90 Degree Elbow, Solid Bottom, 24" Radius, Aluminum Cable Tray .....	835.18	263.91
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	81.29	
<b>26 05 36 00-1664</b>		<b>90 Degree, 36" Radius Horizontal Elbows</b> (26 05 36 00-1649)		
26 05 36 00-1665	EA	6" Horizontal 90 Degree Elbow, Solid Bottom, 36" Radius, Aluminum Cable Tray .....	466.34	119.75
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	50.00	
26 05 36 00-1666	EA	12" Horizontal 90 Degree Elbow, Solid Bottom, 36" Radius, Aluminum Cable Tray .....	579.32	155.49
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	60.99	
26 05 36 00-1667	EA	18" Horizontal 90 Degree Elbow, Solid Bottom, 36" Radius, Aluminum Cable Tray .....	673.21	176.27
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	71.61	
26 05 36 00-1668	EA	24" Horizontal 90 Degree Elbow, Solid Bottom, 36" Radius, Aluminum Cable Tray .....	758.72	210.91
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	78.65	
26 05 36 00-1669	EA	30" Horizontal 90 Degree Elbow, Solid Bottom, 36" Radius, Aluminum Cable Tray .....	879.62	251.49
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	90.04	
26 05 36 00-1670	EA	36" Horizontal 90 Degree Elbow, Solid Bottom, 36" Radius, Aluminum Cable Tray .....	1,027.04	292.50
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	105.31	
<b>26 05 36 00-1671</b>		<b>45 Degree, 12" Radius Horizontal Elbows</b> (26 05 36 00-1649)		
26 05 36 00-1672	EA	6" Horizontal 45 Degree Elbow, Solid Bottom, 12" Radius, Aluminum Cable Tray .....	282.19	110.07
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	23.98	
26 05 36 00-1673	EA	12" Horizontal 45 Degree Elbow, Solid Bottom, 12" Radius, Aluminum Cable Tray .....	342.02	138.56
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	28.20	
26 05 36 00-1674	EA	18" Horizontal 45 Degree Elbow, Solid Bottom, 12" Radius, Aluminum Cable Tray .....	394.04	155.05
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	33.27	
26 05 36 00-1675	EA	24" Horizontal 45 Degree Elbow, Solid Bottom, 12" Radius, Aluminum Cable Tray .....	458.82	181.88
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	38.51	
26 05 36 00-1676	EA	30" Horizontal 45 Degree Elbow, Solid Bottom, 12" Radius, Aluminum Cable Tray .....	542.08	211.46
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	46.07	
26 05 36 00-1677	EA	36" Horizontal 45 Degree Elbow, Solid Bottom, 12" Radius, Aluminum Cable Tray .....	611.76	239.39
		<i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	51.86	
<b>26 05 36 00-1678</b>		<b>45 Degree, 24" Radius Horizontal Elbows</b> (26 05 36 00-1649)		

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-1679	EA		6" Horizontal 45 Degree Elbow, Solid Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	331.48 30.60	114.69
26 05 36 00-1680	EA		12" Horizontal 45 Degree Elbow, Solid Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	410.87 37.19	146.59
26 05 36 00-1681	EA		18" Horizontal 45 Degree Elbow, Solid Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	465.09 42.22	165.27
26 05 36 00-1682	EA		24" Horizontal 45 Degree Elbow, Solid Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	560.06 51.44	195.40
26 05 36 00-1683	EA		30" Horizontal 45 Degree Elbow, Solid Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	651.14 59.38	229.71
26 05 36 00-1684	EA		36" Horizontal 45 Degree Elbow, Solid Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	748.21 68.25	263.91
26 05 36 00-1685			<b>45 Degree, 36" Radius Horizontal Elbows</b> <small>(26 05 36 00-1649)</small>		
26 05 36 00-1686	EA		6" Horizontal 45 Degree Elbow, Solid Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	407.92 41.21	119.86
26 05 36 00-1687	EA		12" Horizontal 45 Degree Elbow, Solid Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	508.38 50.40	155.16
26 05 36 00-1688	EA		18" Horizontal 45 Degree Elbow, Solid Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	589.71 59.09	176.27
26 05 36 00-1689	EA		24" Horizontal 45 Degree Elbow, Solid Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	670.05 65.26	211.46
26 05 36 00-1690	EA		30" Horizontal 45 Degree Elbow, Solid Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	778.30 74.84	251.49
26 05 36 00-1691	EA		36" Horizontal 45 Degree Elbow, Solid Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	910.06 87.59	293.49
26 05 36 00-1692			<b>90 Degree, 12" Radius Vertical Risers</b> <small>(26 05 36 00-1649)</small>		
26 05 36 00-1693	EA		6" Vertical Riser 90 Degree, Solid Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	333.13 31.68	109.74
26 05 36 00-1694	EA		12" Vertical Riser 90 Degree, Solid Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	387.16 34.97	138.56
26 05 36 00-1695	EA		18" Vertical Riser 90 Degree, Solid Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	434.54 39.32	155.16
26 05 36 00-1696	EA		24" Vertical Riser 90 Degree, Solid Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	489.57 43.06	182.21
26 05 36 00-1697	EA		30" Vertical Riser 90 Degree, Solid Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	550.11 47.27	211.46
26 05 36 00-1698	EA		36" Vertical Riser 90 Degree, Solid Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	602.59 50.49	239.39
26 05 36 00-1699			<b>90 Degree, 24" Radius Vertical Risers</b> <small>(26 05 36 00-1649)</small>		
26 05 36 00-1700	EA		6" Vertical Riser 90 Degree, Solid Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	404.51 41.57	114.58
26 05 36 00-1701	EA		12" Vertical Riser 90 Degree, Solid Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	475.84 46.92	146.80
26 05 36 00-1702	EA		18" Vertical Riser 90 Degree, Solid Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	523.95 51.10	164.94
26 05 36 00-1703	EA		24" Vertical Riser 90 Degree, Solid Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	596.51 56.90	195.40
26 05 36 00-1704	EA		30" Vertical Riser 90 Degree, Solid Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	668.43 62.08	229.06
26 05 36 00-1705	EA		36" Vertical Riser 90 Degree, Solid Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	756.11 69.43	263.91
26 05 36 00-1706			<b>90 Degree, 36" Radius Vertical Risers</b> <small>(26 05 36 00-1649)</small>		
26 05 36 00-1707	EA		6" Vertical Riser 90 Degree, Solid Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	480.18 52.08	119.75
26 05 36 00-1708	EA		12" Vertical Riser 90 Degree, Solid Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	575.36 60.39	155.49
26 05 36 00-1709	EA		18" Vertical Riser 90 Degree, Solid Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	637.63 66.27	176.27
26 05 36 00-1710	EA		24" Vertical Riser 90 Degree, Solid Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	709.30 71.24	210.91
26 05 36 00-1711	EA		30" Vertical Riser 90 Degree, Solid Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	814.39 80.25	251.49
26 05 36 00-1712	EA		36" Vertical Riser 90 Degree, Solid Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	898.56 86.04	292.50
26 05 36 00-1713			<b>12" Radius Horizontal Tees</b> <small>(26 05 36 00-1649)</small>		
26 05 36 00-1714	EA		6" Horizontal Tee, Solid Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	547.68 46.95	211.24
26 05 36 00-1715	EA		12" Horizontal Tee, Solid Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	636.19 55.53	239.39
26 05 36 00-1716	EA		18" Horizontal Tee, Solid Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	706.70 62.02	263.91
26 05 36 00-1717	EA		24" Horizontal Tee, Solid Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	787.63 69.23	293.49

**26 Electrical****26 05 Common Work Results for Electrical****26 05 36 Cable Trays for Electrical Systems**

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 36 00-1718	EA	30" Horizontal Tee, Solid Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	930.09 80.90	351.67
26 05 36 00-1719	EA	36" Horizontal Tee, Solid Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,128.41 95.95	439.86
<b>26 05 36 00-1720</b>		<b>24" Radius Horizontal Tees</b> <small>(26 05 36 00-1649)</small>		
26 05 36 00-1721	EA	6" Horizontal Tee, Solid Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	704.53 67.44	229.39
26 05 36 00-1722	EA	12" Horizontal Tee, Solid Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	803.55 76.55	263.91
26 05 36 00-1723	EA	18" Horizontal Tee, Solid Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	899.42 86.08	292.94
26 05 36 00-1724	EA	24" Horizontal Tee, Solid Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,090.19 104.91	351.67
26 05 36 00-1725	EA	30" Horizontal Tee, Solid Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,306.30 122.64	439.86
26 05 36 00-1726	EA	36" Horizontal Tee, Solid Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,443.88 136.43	480.87
<b>26 05 36 00-1727</b>		<b>36" Radius Horizontal Tees</b> <small>(26 05 36 00-1649)</small>		
26 05 36 00-1728	EA	6" Horizontal Tee, Solid Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	942.87 99.52	251.49
26 05 36 00-1729	EA	12" Horizontal Tee, Solid Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,061.50 110.40	292.94
26 05 36 00-1730	EA	18" Horizontal Tee, Solid Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,211.98 126.82	329.90
26 05 36 00-1731	EA	24" Horizontal Tee, Solid Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,446.32 149.40	405.22
26 05 36 00-1732	EA	30" Horizontal Tee, Solid Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,731.05 171.55	528.70
26 05 36 00-1733	EA	36" Horizontal Tee, Solid Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,927.09 191.23	586.99
<b>26 05 36 00-1734</b>		<b>12" Radius Vertical Tees</b> <small>(26 05 36 00-1649)</small>		
26 05 36 00-1735	EA	6" Vertical Tee, Solid Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	630.70 59.41	211.24
26 05 36 00-1736	EA	12" Vertical Tee, Solid Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	684.21 62.67	239.72
26 05 36 00-1737	EA	18" Vertical Tee, Solid Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	714.92 65.40	251.05
26 05 36 00-1738	EA	24" Vertical Tee, Solid Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	755.40 69.40	263.47
26 05 36 00-1739	EA	30" Vertical Tee, Solid Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	832.22 76.00	292.94
26 05 36 00-1740	EA	36" Vertical Tee, Solid Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	949.85 83.86	351.67
<b>26 05 36 00-1741</b>		<b>24" Radius Vertical Tees</b> <small>(26 05 36 00-1649)</small>		
26 05 36 00-1742	EA	6" Vertical Tee, Solid Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	793.48 80.79	229.39
26 05 36 00-1743	EA	12" Vertical Tee, Solid Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	874.71 87.22	263.91
26 05 36 00-1744	EA	18" Vertical Tee, Solid Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	927.31 92.82	277.65
26 05 36 00-1745	EA	24" Vertical Tee, Solid Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	992.32 100.02	292.94
26 05 36 00-1746	EA	30" Vertical Tee, Solid Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,103.27 110.51	329.90
26 05 36 00-1747	EA	36" Vertical Tee, Solid Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,258.54 121.24	405.22
<b>26 05 36 00-1748</b>		<b>36" Radius Vertical Tees</b> <small>(26 05 36 00-1649)</small>		
26 05 36 00-1749	EA	6" Vertical Tee, Solid Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,060.82 117.28	251.05
26 05 36 00-1750	EA	12" Vertical Tee, Solid Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,154.33 124.92	289.43
26 05 36 00-1751	EA	18" Vertical Tee, Solid Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,228.32 132.57	310.09
26 05 36 00-1752	EA	24" Vertical Tee, Solid Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,281.16 137.19	329.90
26 05 36 00-1753	EA	30" Vertical Tee, Solid Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,418.28 149.98	376.63
26 05 36 00-1754	EA	36" Vertical Tee, Solid Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	886.12 53.00	479.44
<b>26 05 36 00-1755</b>		<b>12" Radius Horizontal Crosses</b> <small>(26 05 36 00-1649)</small>		
26 05 36 00-1756	EA	6" Horizontal Cross, Solid Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	648.63 57.34	239.72

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-1757 EA 12" Horizontal Cross, Solid Bottom, 12" Radius, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	720.54 64.10	263.91
26 05 36 00-1758 EA 18" Horizontal Cross, Solid Bottom, 12" Radius, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	836.96 73.87	310.09
26 05 36 00-1759 EA 24" Horizontal Cross, Solid Bottom, 12" Radius, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	991.33 85.94	376.63
26 05 36 00-1760 EA 30" Horizontal Cross, Solid Bottom, 12" Radius, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,086.58 95.44	405.22
26 05 36 00-1761 EA 36" Horizontal Cross, Solid Bottom, 12" Radius, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,256.11 108.27	480.87
<b>26 05 36 00-1762 24" Radius Horizontal Crosses</b> <small>(26 05 36 00-1649)</small>		
26 05 36 00-1763 EA 6" Horizontal Cross, Solid Bottom, 24" Radius, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	875.41 87.26	264.36
26 05 36 00-1764 EA 12" Horizontal Cross, Solid Bottom, 24" Radius, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	992.32 100.02	292.94
26 05 36 00-1765 EA 18" Horizontal Cross, Solid Bottom, 24" Radius, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,133.68 111.44	351.67
26 05 36 00-1766 EA 24" Horizontal Cross, Solid Bottom, 24" Radius, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,397.21 136.08	441.06
26 05 36 00-1767 EA 30" Horizontal Cross, Solid Bottom, 24" Radius, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,532.83 149.78	480.87
26 05 36 00-1768 EA 36" Horizontal Cross, Solid Bottom, 24" Radius, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,739.32 163.07	586.99
<b>26 05 36 00-1769 36" Radius Horizontal Crosses</b> <small>(26 05 36 00-1649)</small>		
26 05 36 00-1770 EA 6" Horizontal Cross, Solid Bottom, 36" Radius, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,229.51 135.60	292.94
26 05 36 00-1771 EA 12" Horizontal Cross, Solid Bottom, 36" Radius, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,350.34 147.57	329.90
26 05 36 00-1772 EA 18" Horizontal Cross, Solid Bottom, 36" Radius, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,566.58 167.28	406.31
26 05 36 00-1773 EA 24" Horizontal Cross, Solid Bottom, 36" Radius, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	1,849.65 189.34	528.70
26 05 36 00-1774 EA 30" Horizontal Cross, Solid Bottom, 36" Radius, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	2,025.92 206.06	586.99
26 05 36 00-1775 EA 36" Horizontal Cross, Solid Bottom, 36" Radius, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	2,325.13 238.81	659.78
<b>26 05 36 00-1776 Straight Reducers</b> <small>(26 05 36 00-1649)</small>		
26 05 36 00-1777 EA 12" To 6" Reducer, Solid Bottom, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	248.31 24.67	75.44
26 05 36 00-1778 EA 18" To 12" Reducer, Solid Bottom, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	272.89 26.29	87.86
26 05 36 00-1779 EA 24" To 18" Reducer, Solid Bottom, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	300.12 28.45	99.40
26 05 36 00-1780 EA 30" To 24" Reducer, Solid Bottom, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	337.45 31.50	114.69
26 05 36 00-1781 EA 36" To 30" Reducer, Solid Bottom, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	373.74 34.10	131.74
<b>26 05 36 00-1782 Reducers</b> <small>(26 05 36 00-1649)</small>		
26 05 36 00-1783 EA 18" To 6" Reducer, Solid Bottom, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	271.00 26.00	87.86
26 05 36 00-1784 EA 24" To 12" Reducer, Solid Bottom, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	298.44 28.17	99.62
26 05 36 00-1785 EA 30" To 12" Reducer, Solid Bottom, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	333.35 30.90	114.58
26 05 36 00-1786 EA 30" To 18" Reducer, Solid Bottom, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	335.20 31.19	114.58
26 05 36 00-1787 EA 36" To 12" Reducer, Solid Bottom, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	373.74 34.10	131.74
26 05 36 00-1788 EA 36" To 18" Reducer, Solid Bottom, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	375.72 34.40	131.74
26 05 36 00-1789 EA 36" To 24" Reducer, Solid Bottom, Aluminum Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 3-5/8", Add</i>	380.02 35.01	131.95
<b>26 05 36 00-1790 Dropout Or End Plate</b> <small>(26 05 36 00-1649)</small>		
26 05 36 00-1791 EA 6" Dropout Or End Plate, Solid Bottom, Aluminum Cable Tray .....	79.98	32.99
26 05 36 00-1792 EA 12" Dropout Or End Plate, Solid Bottom, Aluminum Cable Tray .....	95.36	40.25
26 05 36 00-1793 EA 18" Dropout Or End Plate, Solid Bottom, Aluminum Cable Tray .....	113.41	47.72
26 05 36 00-1794 EA 24" Dropout Or End Plate, Solid Bottom, Aluminum Cable Tray .....	125.23	52.78
26 05 36 00-1795 EA 30" Dropout Or End Plate, Solid Bottom, Aluminum Cable Tray .....	141.14	58.61
26 05 36 00-1796 EA 36" Dropout Or End Plate, Solid Bottom, Aluminum Cable Tray .....	160.36	65.98
<b>26 05 36 00-1797 Vented Bottom Cable Tray</b> <small>(26 05 36 00-0001)</small>		
Note: 6" Height.		



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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<b>26 05 36 00-1798 Vented Bottom Galvanized Steel Cable Tray (26 05 36 00-1797)</b>					
26 05 36 00-1799	LF	6"	Vented Bottom Steel Cable Tray, Straight Section	39.22	11.54
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-2.96	
26 05 36 00-1800	LF	12"	Vented Bottom Steel Cable Tray, Straight Section	46.29	13.20
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-3.53	
26 05 36 00-1801	LF	18"	Vented Bottom Steel Cable Tray, Straight Section	54.58	15.18
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-4.19	
26 05 36 00-1802	LF	24"	Vented Bottom Steel Cable Tray, Straight Section	62.66	17.37
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-4.82	
26 05 36 00-1803	LF	30"	Vented Bottom Steel Cable Tray, Straight Section	83.28	21.01
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-6.57	
26 05 36 00-1804	LF	36"	Vented Bottom Steel Cable Tray, Straight Section	98.02	26.39
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-7.60	

<b>26 05 36 00-1805 Vented Bottom Galvanized Steel Cable Tray Fittings (26 05 36 00-1797)</b>					
<b>26 05 36 00-1806 90 Degree, 12" Radius Horizontal Elbows (26 05 36 00-1805)</b>					
26 05 36 00-1807	EA	6"	Horizontal 90 Degree Elbow, Vented Bottom, 12" Radius, Steel Cable Tray	354.43	139.00
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-23.86	
26 05 36 00-1808	EA	12"	Horizontal 90 Degree Elbow, Vented Bottom, 12" Radius, Steel Cable Tray	459.26	188.04
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-30.25	
26 05 36 00-1809	EA	18"	Horizontal 90 Degree Elbow, Vented Bottom, 12" Radius, Steel Cable Tray	567.18	239.72
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-36.74	
26 05 36 00-1810	EA	24"	Horizontal 90 Degree Elbow, Vented Bottom, 12" Radius, Steel Cable Tray	695.79	293.49
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-45.12	
26 05 36 00-1811	EA	30"	Horizontal 90 Degree Elbow, Vented Bottom, 12" Radius, Steel Cable Tray	785.11	330.55
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-50.97	
26 05 36 00-1812	EA	36"	Horizontal 90 Degree Elbow, Vented Bottom, 12" Radius, Steel Cable Tray	900.00	377.40
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-58.55	

<b>26 05 36 00-1813 90 Degree, 24" Radius Horizontal Elbows (26 05 36 00-1805)</b>					
26 05 36 00-1814	EA	6"	Horizontal 90 Degree Elbow, Vented Bottom, 24" Radius, Steel Cable Tray	425.52	146.48
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-30.35	
26 05 36 00-1815	EA	12"	Horizontal 90 Degree Elbow, Vented Bottom, 24" Radius, Steel Cable Tray	547.49	203.10
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-37.82	
26 05 36 00-1816	EA	18"	Horizontal 90 Degree Elbow, Vented Bottom, 24" Radius, Steel Cable Tray	692.41	263.91
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-47.25	
26 05 36 00-1817	EA	24"	Horizontal 90 Degree Elbow, Vented Bottom, 24" Radius, Steel Cable Tray	834.52	329.90
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-55.96	
26 05 36 00-1818	EA	30"	Horizontal 90 Degree Elbow, Vented Bottom, 24" Radius, Steel Cable Tray	896.32	340.78
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-61.23	
26 05 36 00-1819	EA	36"	Horizontal 90 Degree Elbow, Vented Bottom, 24" Radius, Steel Cable Tray	1,114.22	439.86
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-74.77	

<b>26 05 36 00-1820 90 Degree, 36" Radius Horizontal Elbows (26 05 36 00-1805)</b>					
26 05 36 00-1821	EA	6"	Horizontal 90 Degree Elbow, Vented Bottom, 36" Radius, Steel Cable Tray	529.05	154.83
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-40.00	
26 05 36 00-1822	EA	12"	Horizontal 90 Degree Elbow, Vented Bottom, 36" Radius, Steel Cable Tray	676.98	220.25
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-49.35	
26 05 36 00-1823	EA	18"	Horizontal 90 Degree Elbow, Vented Bottom, 36" Radius, Steel Cable Tray	861.10	293.49
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-61.65	
26 05 36 00-1824	EA	24"	Horizontal 90 Degree Elbow, Vented Bottom, 36" Radius, Steel Cable Tray	1,020.24	376.63
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-70.64	
26 05 36 00-1825	EA	30"	Horizontal 90 Degree Elbow, Vented Bottom, 36" Radius, Steel Cable Tray	1,173.91	439.86
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-80.74	
26 05 36 00-1826	EA	36"	Horizontal 90 Degree Elbow, Vented Bottom, 36" Radius, Steel Cable Tray	1,369.63	526.95
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-93.05	

<b>26 05 36 00-1827 45 Degree, 12" Radius Horizontal Elbows (26 05 36 00-1805)</b>					
26 05 36 00-1828	EA	6"	Horizontal 45 Degree Elbow, Vented Bottom, 12" Radius, Steel Cable Tray	327.61	139.11
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-21.17	
26 05 36 00-1829	EA	12"	Horizontal 45 Degree Elbow, Vented Bottom, 12" Radius, Steel Cable Tray	427.19	188.04
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-27.05	
26 05 36 00-1830	EA	18"	Horizontal 45 Degree Elbow, Vented Bottom, 12" Radius, Steel Cable Tray	529.73	239.39
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-33.02	
26 05 36 00-1831	EA	24"	Horizontal 45 Degree Elbow, Vented Bottom, 12" Radius, Steel Cable Tray	649.46	292.94
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-40.53	
26 05 36 00-1832	EA	30"	Horizontal 45 Degree Elbow, Vented Bottom, 12" Radius, Steel Cable Tray	733.58	330.55
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-45.81	
26 05 36 00-1833	EA	36"	Horizontal 45 Degree Elbow, Vented Bottom, 12" Radius, Steel Cable Tray	838.96	376.63
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-52.51	

<b>26 05 36 00-1834 45 Degree, 24" Radius Horizontal Elbows (26 05 36 00-1805)</b>					
26 05 36 00-1835	EA	6"	Horizontal 45 Degree Elbow, Vented Bottom, 24" Radius, Steel Cable Tray	385.84	146.59
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-26.37	
26 05 36 00-1836	EA	12"	Horizontal 45 Degree Elbow, Vented Bottom, 24" Radius, Steel Cable Tray	501.53	203.10
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-33.23	
26 05 36 00-1837	EA	18"	Horizontal 45 Degree Elbow, Vented Bottom, 24" Radius, Steel Cable Tray	637.55	264.36
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-41.73	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-1838 EA 24" Horizontal 45 Degree Elbow, Vented Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	771.88 -49.70	329.90
26 05 36 00-1839 EA 30" Horizontal 45 Degree Elbow, Vented Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	885.17 -57.06	377.40
26 05 36 00-1840 EA 36" Horizontal 45 Degree Elbow, Vented Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,030.37 -66.38	439.86
<b>26 05 36 00-1841 45 Degree, 36" Radius Horizontal Elbows</b> <small>(26 05 36 00-1805)</small>		
26 05 36 00-1842 EA 6" Horizontal 45 Degree Elbow, Vented Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	469.94 -34.06	155.16
26 05 36 00-1843 EA 12" Horizontal 45 Degree Elbow, Vented Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	607.82 -42.48	219.59
26 05 36 00-1844 EA 18" Horizontal 45 Degree Elbow, Vented Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	779.27 -53.47	293.49
26 05 36 00-1845 EA 24" Horizontal 45 Degree Elbow, Vented Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	935.31 -62.08	377.40
26 05 36 00-1846 EA 30" Horizontal 45 Degree Elbow, Vented Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,076.93 -71.04	439.86
26 05 36 00-1847 EA 36" Horizontal 45 Degree Elbow, Vented Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,264.36 -82.38	528.70
<b>26 05 36 00-1848 90 Degree, 12" Radius Vertical Risers</b> <small>(26 05 36 00-1805)</small>		
26 05 36 00-1849 EA 6" Vertical Riser 90 Degree, Vented Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	389.43 -27.39	138.56
26 05 36 00-1850 EA 12" Vertical Riser 90 Degree, Vented Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	490.26 -33.35	188.04
26 05 36 00-1851 EA 18" Vertical Riser 90 Degree, Vented Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	578.66 -37.89	239.72
26 05 36 00-1852 EA 24" Vertical Riser 90 Degree, Vented Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	693.50 -44.89	293.49
26 05 36 00-1853 EA 30" Vertical Riser 90 Degree, Vented Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	759.85 -48.44	330.55
26 05 36 00-1854 EA 36" Vertical Riser 90 Degree, Vented Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	848.05 -53.42	376.63
<b>26 05 36 00-1855 90 Degree, 24" Radius Vertical Risers</b> <small>(26 05 36 00-1805)</small>		
26 05 36 00-1856 EA 6" Vertical Riser 90 Degree, Vented Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	471.44 -34.94	146.48
26 05 36 00-1857 EA 12" Vertical Riser 90 Degree, Vented Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	579.63 -41.04	203.10
26 05 36 00-1858 EA 18" Vertical Riser 90 Degree, Vented Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	706.19 -48.63	263.91
26 05 36 00-1859 EA 24" Vertical Riser 90 Degree, Vented Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	825.33 -55.04	329.90
26 05 36 00-1860 EA 30" Vertical Riser 90 Degree, Vented Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	937.59 -62.38	376.63
26 05 36 00-1861 EA 36" Vertical Riser 90 Degree, Vented Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,056.82 -69.03	439.86
<b>26 05 36 00-1862 90 Degree, 36" Radius Vertical Risers</b> <small>(26 05 36 00-1805)</small>		
26 05 36 00-1863 EA 6" Vertical Riser 90 Degree, Vented Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	565.79 -43.67	154.83
26 05 36 00-1864 EA 12" Vertical Riser 90 Degree, Vented Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	693.05 -50.95	220.25
26 05 36 00-1865 EA 18" Vertical Riser 90 Degree, Vented Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	851.92 -60.73	293.49
26 05 36 00-1866 EA 24" Vertical Riser 90 Degree, Vented Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,015.65 -70.18	376.63
26 05 36 00-1867 EA 30" Vertical Riser 90 Degree, Vented Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,130.29 -76.37	439.86
26 05 36 00-1868 EA 36" Vertical Riser 90 Degree, Vented Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,319.12 -88.00	526.95
<b>26 05 36 00-1869 12" Radius Horizontal Tees</b> <small>(26 05 36 00-1805)</small>		
26 05 36 00-1870 EA 6" Horizontal Tee, Vented Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	625.83 -40.59	263.91
26 05 36 00-1871 EA 12" Horizontal Tee, Vented Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	755.36 -48.10	329.23
26 05 36 00-1872 EA 18" Horizontal Tee, Vented Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	863.27 -54.87	377.40
26 05 36 00-1873 EA 24" Horizontal Tee, Vented Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,004.01 -63.75	439.86
26 05 36 00-1874 EA 30" Horizontal Tee, Vented Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,109.10 -70.95	479.44
26 05 36 00-1875 EA 36" Horizontal Tee, Vented Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,218.10 -77.90	526.95
<b>26 05 36 00-1876 24" Radius Horizontal Tees</b> <small>(26 05 36 00-1805)</small>		

**26 Electrical****26 05 Common Work Results for Electrical****26 05 36 Cable Trays for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-1877	EA		6" Horizontal Tee, Vented Bottom, 24" Radius, Steel Cable Tray.....	795.95	292.94
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-55.18	
26 05 36 00-1878	EA		12" Horizontal Tee, Vented Bottom, 24" Radius, Steel Cable Tray.....	962.85	376.63
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-64.90	
26 05 36 00-1879	EA		18" Horizontal Tee, Vented Bottom, 24" Radius, Steel Cable Tray.....	1,107.33	439.86
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-74.08	
26 05 36 00-1880	EA		24" Horizontal Tee, Vented Bottom, 24" Radius, Steel Cable Tray.....	1,365.04	526.95
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-92.59	
26 05 36 00-1881	EA		30" Horizontal Tee, Vented Bottom, 24" Radius, Steel Cable Tray.....	1,506.39	586.99
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-101.72	
26 05 36 00-1882	EA		36" Horizontal Tee, Vented Bottom, 24" Radius, Steel Cable Tray.....	1,682.81	659.78
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-113.30	
<b>26 05 36 00-1883</b>			<b>36" Radius Horizontal Tees</b> (26 05 36 00-1805)		
26 05 36 00-1884	EA		6" Horizontal Tee, Vented Bottom, 36" Radius, Steel Cable Tray.....	990.64	329.90
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-71.57	
26 05 36 00-1885	EA		12" Horizontal Tee, Vented Bottom, 36" Radius, Steel Cable Tray.....	1,235.90	439.86
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-86.94	
26 05 36 00-1886	EA		18" Horizontal Tee, Vented Bottom, 36" Radius, Steel Cable Tray.....	1,429.85	528.70
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-98.93	
26 05 36 00-1887	EA		24" Horizontal Tee, Vented Bottom, 36" Radius, Steel Cable Tray.....	1,760.87	659.78
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-121.11	
26 05 36 00-1888	EA		30" Horizontal Tee, Vented Bottom, 36" Radius, Steel Cable Tray.....	1,961.31	756.66
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-133.08	
26 05 36 00-1889	EA		36" Horizontal Tee, Vented Bottom, 36" Radius, Steel Cable Tray.....	2,288.82	877.40
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-155.77	
<b>26 05 36 00-1890</b>			<b>12" Radius Vertical Tees</b> (26 05 36 00-1805)		
26 05 36 00-1891	EA		6" Vertical Tee, Vented Bottom, 12" Radius, Steel Cable Tray.....	749.81	263.91
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-52.99	
26 05 36 00-1892	EA		12" Vertical Tee, Vented Bottom, 12" Radius, Steel Cable Tray.....	864.36	329.90
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-58.95	
26 05 36 00-1893	EA		18" Vertical Tee, Vented Bottom, 12" Radius, Steel Cable Tray.....	907.59	351.67
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-61.45	
26 05 36 00-1894	EA		24" Vertical Tee, Vented Bottom, 12" Radius, Steel Cable Tray.....	967.44	376.63
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-65.36	
26 05 36 00-1895	EA		30" Vertical Tee, Vented Bottom, 12" Radius, Steel Cable Tray.....	1,037.57	406.31
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-69.90	
26 05 36 00-1896	EA		36" Vertical Tee, Vented Bottom, 12" Radius, Steel Cable Tray.....	1,166.50	479.44
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-76.69	
<b>26 05 36 00-1897</b>			<b>24" Radius Vertical Tees</b> (26 05 36 00-1805)		
26 05 36 00-1898	EA		6" Vertical Tee, Vented Bottom, 24" Radius, Steel Cable Tray.....	903.85	292.94
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-65.97	
26 05 36 00-1899	EA		12" Vertical Tee, Vented Bottom, 24" Radius, Steel Cable Tray.....	1,063.87	376.63
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-75.01	
26 05 36 00-1900	EA		18" Vertical Tee, Vented Bottom, 24" Radius, Steel Cable Tray.....	1,134.00	406.31
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-79.54	
26 05 36 00-1901	EA		24" Vertical Tee, Vented Bottom, 24" Radius, Steel Cable Tray.....	1,224.42	439.86
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-85.79	
26 05 36 00-1902	EA		30" Vertical Tee, Vented Bottom, 24" Radius, Steel Cable Tray.....	1,315.74	479.44
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-91.62	
26 05 36 00-1903	EA		36" Vertical Tee, Vented Bottom, 24" Radius, Steel Cable Tray.....	1,538.54	586.99
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-104.94	
<b>26 05 36 00-1904</b>			<b>36" Radius Vertical Tees</b> (26 05 36 00-1805)		
26 05 36 00-1905	EA		6" Vertical Tee, Vented Bottom, 36" Radius, Steel Cable Tray.....	1,209.96	329.23
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-93.56	
26 05 36 00-1906	EA		12" Vertical Tee, Vented Bottom, 36" Radius, Steel Cable Tray.....	1,410.39	439.86
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-104.38	
26 05 36 00-1907	EA		18" Vertical Tee, Vented Bottom, 36" Radius, Steel Cable Tray.....	1,499.41	479.44
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-109.98	
26 05 36 00-1908	EA		24" Vertical Tee, Vented Bottom, 36" Radius, Steel Cable Tray.....	1,627.30	528.70
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-118.67	
26 05 36 00-1909	EA		30" Vertical Tee, Vented Bottom, 36" Radius, Steel Cable Tray.....	1,839.31	586.99
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-135.01	
26 05 36 00-1910	EA		36" Vertical Tee, Vented Bottom, 36" Radius, Steel Cable Tray.....	2,127.76	753.14
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-150.01	
<b>26 05 36 00-1911</b>			<b>12" Radius Horizontal Crosses</b> (26 05 36 00-1805)		
26 05 36 00-1912	EA		6" Horizontal Cross, Vented Bottom, 12" Radius, Steel Cable Tray.....	788.60	329.90
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-51.37	
26 05 36 00-1913	EA		12" Horizontal Cross, Vented Bottom, 12" Radius, Steel Cable Tray.....	870.15	377.40
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-55.56	
26 05 36 00-1914	EA		18" Horizontal Cross, Vented Bottom, 12" Radius, Steel Cable Tray.....	1,001.71	439.86
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-63.52	
26 05 36 00-1915	EA		24" Horizontal Cross, Vented Bottom, 12" Radius, Steel Cable Tray.....	1,160.70	526.95
			<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-72.16	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-1916 EA 30" Horizontal Cross, Vented Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,291.69 -80.43	584.90
26 05 36 00-1917 EA 36" Horizontal Cross, Vented Bottom, 12" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,455.51 -90.57	659.78
<b>26 05 36 00-1918 24" Radius Horizontal Crosses</b> <small>(26 05 36 00-1805)</small>		
26 05 36 00-1919 EA 6" Horizontal Cross, Vented Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,003.32 -68.88	377.40
26 05 36 00-1920 EA 12" Horizontal Cross, Vented Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,125.69 -75.91	439.86
26 05 36 00-1921 EA 18" Horizontal Cross, Vented Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,309.94 -87.08	526.95
26 05 36 00-1922 EA 24" Horizontal Cross, Vented Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,648.37 -109.86	659.78
26 05 36 00-1923 EA 30" Horizontal Cross, Vented Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,861.43 -123.38	753.14
26 05 36 00-1924 EA 36" Horizontal Cross, Vented Bottom, 24" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	2,105.14 -137.40	877.40
<b>26 05 36 00-1925 36" Radius Horizontal Crosses</b> <small>(26 05 36 00-1805)</small>		
26 05 36 00-1926 EA 6" Horizontal Cross, Vented Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,364.47 -99.79	439.86
26 05 36 00-1927 EA 12" Horizontal Cross, Vented Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,544.65 -110.41	528.70
26 05 36 00-1928 EA 18" Horizontal Cross, Vented Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,776.94 -122.71	659.78
26 05 36 00-1929 EA 24" Horizontal Cross, Vented Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	2,285.16 -155.01	882.02
26 05 36 00-1930 EA 30" Horizontal Cross, Vented Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	2,657.65 -177.65	1,057.30
26 05 36 00-1931 EA 36" Horizontal Cross, Vented Bottom, 36" Radius, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	3,163.57 -206.39	1,319.56
<b>26 05 36 00-1932 Straight Reducers</b> <small>(26 05 36 00-1805)</small>		
26 05 36 00-1933 EA 12" To 6" Reducer, Vented Bottom, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	303.20 -20.96	112.38
26 05 36 00-1934 EA 18" To 12" Reducer, Vented Bottom, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	329.75 -22.51	125.58
26 05 36 00-1935 EA 24" To 18" Reducer, Vented Bottom, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	372.50 -25.05	146.36
26 05 36 00-1936 EA 30" To 24" Reducer, Vented Bottom, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	408.06 -27.06	164.94
26 05 36 00-1937 EA 36" To 30" Reducer, Vented Bottom, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	445.12 -29.37	181.66
<b>26 05 36 00-1938 Reducers</b> <small>(26 05 36 00-1805)</small>		
26 05 36 00-1939 EA 18" To 6" Reducer, Vented Bottom, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	329.75 -22.51	125.58
26 05 36 00-1940 EA 24" To 12" Reducer, Vented Bottom, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	370.64 -24.85	146.59
26 05 36 00-1941 EA 30" To 12" Reducer, Vented Bottom, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	405.50 -26.82	164.72
26 05 36 00-1942 EA 30" To 18" Reducer, Vented Bottom, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	407.52 -27.03	164.61
26 05 36 00-1943 EA 36" To 12" Reducer, Vented Bottom, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	442.82 -29.14	181.66
26 05 36 00-1944 EA 36" To 18" Reducer, Vented Bottom, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	445.12 -29.37	181.66
26 05 36 00-1945 EA 36" To 24" Reducer, Vented Bottom, Steel Cable Tray ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	448.07 -29.64	182.10
<b>26 05 36 00-1946 Dropout Or End Plate</b> <small>(26 05 36 00-1805)</small>		
26 05 36 00-1947 EA 6" Dropout Or End Plate, Vented Bottom, Steel Cable Tray .....	95.30	40.58
26 05 36 00-1948 EA 12" Dropout Or End Plate, Vented Bottom, Steel Cable Tray .....	113.15	47.61
26 05 36 00-1949 EA 18" Dropout Or End Plate, Vented Bottom, Steel Cable Tray .....	124.69	52.56
26 05 36 00-1950 EA 24" Dropout Or End Plate, Vented Bottom, Steel Cable Tray .....	140.36	58.61
26 05 36 00-1951 EA 30" Dropout Or End Plate, Vented Bottom, Steel Cable Tray .....	155.52	65.87
26 05 36 00-1952 EA 36" Dropout Or End Plate, Vented Bottom, Steel Cable Tray .....	181.79	78.74
<b>26 05 36 00-1953 Vented Bottom Aluminum Cable Tray</b> <small>(26 05 36 00-1797)</small>		
26 05 36 00-1954 LF 6" Vented Bottom Aluminum Cable Tray, Straight Section ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	37.77 -3.06	8.58
26 05 36 00-1955 LF 9" Vented Bottom Aluminum Cable Tray, Straight Section ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	41.97 -3.41	9.45
26 05 36 00-1956 LF 12" Vented Bottom Aluminum Cable Tray, Straight Section ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	46.96 -3.82	10.56
26 05 36 00-1957 LF 18" Vented Bottom Aluminum Cable Tray, Straight Section ..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	54.86 -4.50	11.76

**26 Electrical****26 05 Common Work Results for Electrical****26 05 36 Cable Trays for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-1958	LF	24"	Vented Bottom Aluminum Cable Tray, Straight Section <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	63.16 -5.23	13.09
26 05 36 00-1959	LF	30"	Vented Bottom Aluminum Cable Tray, Straight Section <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	80.77 -6.82	15.07
26 05 36 00-1960	LF	36"	Vented Bottom Aluminum Cable Tray, Straight Section <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	89.56 -7.49	17.70
<b>26 05 36 00-1961</b>			<b>Vented Bottom Aluminum Cable Tray Fittings</b> <small>(26 05 36 00-1977)</small>		
<b>26 05 36 00-1962</b>			<b>90 Degree, 12" Radius Horizontal Elbows</b> <small>(26 05 36 00-1961)</small>		
26 05 36 00-1963	EA	6"	Horizontal 90 Degree Elbow, Vented Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	421.87 -30.61	139.00
26 05 36 00-1964	EA	9"	Horizontal 90 Degree Elbow, Vented Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	458.33 -33.26	150.87
26 05 36 00-1965	EA	12"	Horizontal 90 Degree Elbow, Vented Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	503.71 -36.22	169.89
26 05 36 00-1966	EA	18"	Horizontal 90 Degree Elbow, Vented Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	570.28 -41.34	188.26
26 05 36 00-1967	EA	24"	Horizontal 90 Degree Elbow, Vented Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	680.69 -48.93	229.71
26 05 36 00-1968	EA	30"	Horizontal 90 Degree Elbow, Vented Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	807.31 -58.70	264.36
26 05 36 00-1969	EA	36"	Horizontal 90 Degree Elbow, Vented Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	889.00 -64.44	293.49
<b>26 05 36 00-1970</b>			<b>90 Degree, 24" Radius Horizontal Elbows</b> <small>(26 05 36 00-1961)</small>		
26 05 36 00-1971	EA	6"	Horizontal 90 Degree Elbow, Vented Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	519.89 -39.78	146.48
26 05 36 00-1972	EA	12"	Horizontal 90 Degree Elbow, Vented Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	626.06 -47.43	182.10
26 05 36 00-1973	EA	18"	Horizontal 90 Degree Elbow, Vented Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	710.82 -54.15	203.10
26 05 36 00-1974	EA	24"	Horizontal 90 Degree Elbow, Vented Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	843.08 -63.39	251.05
26 05 36 00-1975	EA	30"	Horizontal 90 Degree Elbow, Vented Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	972.75 -72.90	292.50
26 05 36 00-1976	EA	36"	Horizontal 90 Degree Elbow, Vented Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,073.74 -79.88	329.90
<b>26 05 36 00-1977</b>			<b>90 Degree, 36" Radius Horizontal Elbows</b> <small>(26 05 36 00-1961)</small>		
26 05 36 00-1978	EA	6"	Horizontal 90 Degree Elbow, Vented Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	646.94 -51.79	154.83
26 05 36 00-1979	EA	12"	Horizontal 90 Degree Elbow, Vented Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	770.07 -60.70	195.62
26 05 36 00-1980	EA	18"	Horizontal 90 Degree Elbow, Vented Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	871.65 -68.81	220.25
26 05 36 00-1981	EA	24"	Horizontal 90 Degree Elbow, Vented Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,014.31 -78.29	277.65
26 05 36 00-1982	EA	30"	Horizontal 90 Degree Elbow, Vented Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,096.48 -87.22	269.08
26 05 36 00-1983	EA	36"	Horizontal 90 Degree Elbow, Vented Bottom, 36" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,330.80 -101.70	376.63
<b>26 05 36 00-1984</b>			<b>45 Degree, 12" Radius Horizontal Elbows</b> <small>(26 05 36 00-1961)</small>		
26 05 36 00-1985	EA	6"	Horizontal 45 Degree Elbow, Vented Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	380.21 -26.43	139.11
26 05 36 00-1986	EA	9"	Horizontal 45 Degree Elbow, Vented Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	413.06 -28.72	151.09
26 05 36 00-1987	EA	12"	Horizontal 45 Degree Elbow, Vented Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	455.18 -31.36	169.89
26 05 36 00-1988	EA	18"	Horizontal 45 Degree Elbow, Vented Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	513.50 -35.68	188.04
26 05 36 00-1989	EA	24"	Horizontal 45 Degree Elbow, Vented Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	614.64 -42.35	229.39
26 05 36 00-1990	EA	30"	Horizontal 45 Degree Elbow, Vented Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	726.62 -50.63	264.36
26 05 36 00-1991	EA	36"	Horizontal 45 Degree Elbow, Vented Bottom, 12" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	800.16 -55.60	292.94
<b>26 05 36 00-1992</b>			<b>45 Degree, 24" Radius Horizontal Elbows</b> <small>(26 05 36 00-1961)</small>		
26 05 36 00-1993	EA	6"	Horizontal 45 Degree Elbow, Vented Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	459.44 -33.73	146.59
26 05 36 00-1994	EA	12"	Horizontal 45 Degree Elbow, Vented Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	555.08 -40.34	182.10
26 05 36 00-1995	EA	18"	Horizontal 45 Degree Elbow, Vented Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	629.34 -45.99	203.43
26 05 36 00-1996	EA	24"	Horizontal 45 Degree Elbow, Vented Bottom, 24" Radius, Aluminum Cable Tray <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	750.30 -54.08	251.49

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-1997 EA 30" Horizontal 45 Degree Elbow, Vented Bottom, 24" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	867.71 -62.31	293.49
26 05 36 00-1998 EA 36" Horizontal 45 Degree Elbow, Vented Bottom, 24" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	958.48 -68.36	329.90
<b>26 05 36 00-1999 45 Degree, 36" Radius Horizontal Elbows</b> <small>(26 05 36 00-1961)</small>		
26 05 36 00-2000 EA 6" Horizontal 45 Degree Elbow, Vented Bottom, 36" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	561.89 -43.26	155.16
26 05 36 00-2001 EA 12" Horizontal 45 Degree Elbow, Vented Bottom, 36" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	671.62 -50.90	195.18
26 05 36 00-2002 EA 18" Horizontal 45 Degree Elbow, Vented Bottom, 36" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	760.63 -57.71	220.25
26 05 36 00-2003 EA 24" Horizontal 45 Degree Elbow, Vented Bottom, 36" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	893.76 -66.20	278.21
26 05 36 00-2004 EA 30" Horizontal 45 Degree Elbow, Vented Bottom, 36" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,023.17 -76.43	310.65
26 05 36 00-2005 EA 36" Horizontal 45 Degree Elbow, Vented Bottom, 36" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,177.54 -86.30	377.40
<b>26 05 36 00-2006 90 Degree, 12" Radius Vertical Risers</b> <small>(26 05 36 00-1961)</small>		
26 05 36 00-2007 EA 6" Vertical Riser 90 Degree, Vented Bottom, 12" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	462.64 -34.71	138.56
26 05 36 00-2008 EA 9" Vertical Riser 90 Degree, Vented Bottom, 12" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	496.25 -37.08	150.54
26 05 36 00-2009 EA 12" Vertical Riser 90 Degree, Vented Bottom, 12" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	531.28 -38.97	169.89
26 05 36 00-2010 EA 18" Vertical Riser 90 Degree, Vented Bottom, 12" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	570.28 -41.34	188.26
26 05 36 00-2011 EA 24" Vertical Riser 90 Degree, Vented Bottom, 12" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	666.90 -47.55	229.71
26 05 36 00-2012 EA 30" Vertical Riser 90 Degree, Vented Bottom, 12" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	738.37 -51.81	264.36
26 05 36 00-2013 EA 36" Vertical Riser 90 Degree, Vented Bottom, 12" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	788.86 -54.47	292.94
<b>26 05 36 00-2014 90 Degree, 24" Radius Vertical Risers</b> <small>(26 05 36 00-1961)</small>		
26 05 36 00-2015 EA 6" Vertical Riser 90 Degree, Vented Bottom, 24" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	555.74 -43.37	146.48
26 05 36 00-2016 EA 12" Vertical Riser 90 Degree, Vented Bottom, 24" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	642.60 -49.09	182.10
26 05 36 00-2017 EA 18" Vertical Riser 90 Degree, Vented Bottom, 24" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	708.06 -53.88	203.10
26 05 36 00-2018 EA 24" Vertical Riser 90 Degree, Vented Bottom, 24" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	794.09 -58.46	251.49
26 05 36 00-2019 EA 30" Vertical Riser 90 Degree, Vented Bottom, 24" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	882.61 -63.85	292.94
26 05 36 00-2020 EA 36" Vertical Riser 90 Degree, Vented Bottom, 24" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	963.44 -68.85	329.90
<b>26 05 36 00-2021 90 Degree, 36" Radius Vertical Risers</b> <small>(26 05 36 00-1961)</small>		
26 05 36 00-2022 EA 6" Vertical Riser 90 Degree, Vented Bottom, 36" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	644.18 -51.51	154.83
26 05 36 00-2023 EA 12" Vertical Riser 90 Degree, Vented Bottom, 36" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	739.73 -57.67	195.62
26 05 36 00-2024 EA 18" Vertical Riser 90 Degree, Vented Bottom, 36" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	830.29 -64.68	220.25
26 05 36 00-2025 EA 24" Vertical Riser 90 Degree, Vented Bottom, 36" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	964.67 -73.33	277.65
26 05 36 00-2026 EA 30" Vertical Riser 90 Degree, Vented Bottom, 36" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,069.22 -81.04	310.65
26 05 36 00-2027 EA 36" Vertical Riser 90 Degree, Vented Bottom, 36" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,195.68 -88.19	376.63
<b>26 05 36 00-2028 12" Radius Horizontal Tees</b> <small>(26 05 36 00-1961)</small>		
26 05 36 00-2029 EA 6" Horizontal Tee, Vented Bottom, 12" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	729.40 -50.95	263.91
26 05 36 00-2030 EA 9" Horizontal Tee, Vented Bottom, 12" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	760.62 -52.92	277.65
26 05 36 00-2031 EA 12" Horizontal Tee, Vented Bottom, 12" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	810.06 -56.63	292.50
26 05 36 00-2032 EA 18" Horizontal Tee, Vented Bottom, 12" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	925.94 -65.05	330.55
26 05 36 00-2033 EA 24" Horizontal Tee, Vented Bottom, 12" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,057.81 -74.40	376.63
26 05 36 00-2034 EA 30" Horizontal Tee, Vented Bottom, 12" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,193.59 -82.70	439.86
26 05 36 00-2035 EA 36" Horizontal Tee, Vented Bottom, 12" Radius, Aluminum Cable Tray..... <i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	1,323.07 -92.35	479.44

MINOR  
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TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

<b>26 05 36 00-2036 24" Radius Horizontal Tees</b> (26 05 36 00-1961)				
26 05 36 00-2037	EA 6" Horizontal Tee, Vented Bottom, 24" Radius, Aluminum Cable Tray	929.49	292.94	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-68.53		
26 05 36 00-2038	EA 12" Horizontal Tee, Vented Bottom, 24" Radius, Aluminum Cable Tray	1,050.59	329.23	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-77.62		
26 05 36 00-2039	EA 18" Horizontal Tee, Vented Bottom, 24" Radius, Aluminum Cable Tray	1,179.14	376.63	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-86.53		
26 05 36 00-2040	EA 24" Horizontal Tee, Vented Bottom, 24" Radius, Aluminum Cable Tray	1,420.51	438.64	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-105.49		
26 05 36 00-2041	EA 30" Horizontal Tee, Vented Bottom, 24" Radius, Aluminum Cable Tray	1,625.64	528.70	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-118.51		
26 05 36 00-2042	EA 36" Horizontal Tee, Vented Bottom, 24" Radius, Aluminum Cable Tray	1,846.94	586.99	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-135.78		
<b>26 05 36 00-2043 36" Radius Horizontal Tees</b> (26 05 36 00-1961)				
26 05 36 00-2044	EA 6" Horizontal Tee, Vented Bottom, 36" Radius, Aluminum Cable Tray	1,258.49	329.90	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-98.36		
26 05 36 00-2045	EA 12" Horizontal Tee, Vented Bottom, 36" Radius, Aluminum Cable Tray	1,441.10	376.63	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-112.73		
26 05 36 00-2046	EA 18" Horizontal Tee, Vented Bottom, 36" Radius, Aluminum Cable Tray	1,536.03	367.39	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-122.99		
26 05 36 00-2047	EA 24" Horizontal Tee, Vented Bottom, 36" Radius, Aluminum Cable Tray	1,953.72	526.95	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-151.46		
26 05 36 00-2048	EA 30" Horizontal Tee, Vented Bottom, 36" Radius, Aluminum Cable Tray	2,248.41	662.42	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-169.64		
26 05 36 00-2049	EA 36" Horizontal Tee, Vented Bottom, 36" Radius, Aluminum Cable Tray	2,578.89	753.14	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-195.12		
<b>26 05 36 00-2050 12" Radius Vertical Tees</b> (26 05 36 00-1961)				
26 05 36 00-2051	EA 6" Vertical Tee, Vented Bottom, 12" Radius, Aluminum Cable Tray	836.94	263.91	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-61.70		
26 05 36 00-2052	EA 9" Vertical Tee, Vented Bottom, 12" Radius, Aluminum Cable Tray	862.65	277.65	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-63.12		
26 05 36 00-2053	EA 12" Vertical Tee, Vented Bottom, 12" Radius, Aluminum Cable Tray	918.46	292.94	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-67.43		
26 05 36 00-2054	EA 18" Vertical Tee, Vented Bottom, 12" Radius, Aluminum Cable Tray	950.65	310.65	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-69.18		
26 05 36 00-2055	EA 24" Vertical Tee, Vented Bottom, 12" Radius, Aluminum Cable Tray	992.69	329.23	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-71.83		
26 05 36 00-2056	EA 30" Vertical Tee, Vented Bottom, 12" Radius, Aluminum Cable Tray	1,049.42	351.67	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-75.63		
26 05 36 00-2057	EA 36" Vertical Tee, Vented Bottom, 12" Radius, Aluminum Cable Tray	1,158.01	405.22	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-82.03		
<b>26 05 36 00-2058 24" Radius Vertical Tees</b> (26 05 36 00-1961)				
26 05 36 00-2059	EA 6" Vertical Tee, Vented Bottom, 24" Radius, Aluminum Cable Tray	1,050.82	292.94	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-80.67		
26 05 36 00-2060	EA 12" Vertical Tee, Vented Bottom, 24" Radius, Aluminum Cable Tray	1,155.38	329.23	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-88.10		
26 05 36 00-2061	EA 18" Vertical Tee, Vented Bottom, 24" Radius, Aluminum Cable Tray	1,234.17	351.67	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-94.11		
26 05 36 00-2062	EA 24" Vertical Tee, Vented Bottom, 24" Radius, Aluminum Cable Tray	1,317.01	376.63	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-100.32		
26 05 36 00-2063	EA 30" Vertical Tee, Vented Bottom, 24" Radius, Aluminum Cable Tray	1,419.97	405.22	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-108.22		
26 05 36 00-2064	EA 36" Vertical Tee, Vented Bottom, 24" Radius, Aluminum Cable Tray	1,559.80	480.87	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-115.91		
<b>26 05 36 00-2065 36" Radius Vertical Tees</b> (26 05 36 00-1961)				
26 05 36 00-2066	EA 6" Vertical Tee, Vented Bottom, 36" Radius, Aluminum Cable Tray	1,417.34	329.23	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-114.30		
26 05 36 00-2067	EA 12" Vertical Tee, Vented Bottom, 36" Radius, Aluminum Cable Tray	1,551.40	376.63	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-123.76		
26 05 36 00-2068	EA 18" Vertical Tee, Vented Bottom, 36" Radius, Aluminum Cable Tray	1,626.78	405.22	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-128.91		
26 05 36 00-2069	EA 24" Vertical Tee, Vented Bottom, 36" Radius, Aluminum Cable Tray	1,755.32	441.06	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-138.78		
26 05 36 00-2070	EA 30" Vertical Tee, Vented Bottom, 36" Radius, Aluminum Cable Tray	1,904.48	480.87	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-150.37		
26 05 36 00-2071	EA 36" Vertical Tee, Vented Bottom, 36" Radius, Aluminum Cable Tray	2,132.99	584.90	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-164.56		
<b>26 05 36 00-2072 12" Radius Horizontal Crosses</b> (26 05 36 00-1961)				
26 05 36 00-2073	EA 6" Horizontal Cross, Vented Bottom, 12" Radius, Aluminum Cable Tray	849.52	292.94	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-60.54		
26 05 36 00-2074	EA 9" Horizontal Cross, Vented Bottom, 12" Radius, Aluminum Cable Tray	903.77	310.65	
	<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-64.49		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-2075 EA 12" Horizontal Cross, Vented Bottom, 12" Radius, Aluminum Cable Tray.....	948.00	330.55
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-67.25	
26 05 36 00-2076 EA 18" Horizontal Cross, Vented Bottom, 12" Radius, Aluminum Cable Tray.....	1,044.02	376.63
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-73.02	
26 05 36 00-2077 EA 24" Horizontal Cross, Vented Bottom, 12" Radius, Aluminum Cable Tray.....	1,194.40	438.64
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-82.88	
26 05 36 00-2078 EA 30" Horizontal Cross, Vented Bottom, 12" Radius, Aluminum Cable Tray.....	1,359.37	478.12
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-96.10	
26 05 36 00-2079 EA 36" Horizontal Cross, Vented Bottom, 12" Radius, Aluminum Cable Tray.....	1,656.67	586.99
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-116.75	
<b>26 05 36 00-2080 24" Radius Horizontal Crosses (26 05 36 00-1961)</b>		
26 05 36 00-2081 EA 6" Horizontal Cross, Vented Bottom, 24" Radius, Aluminum Cable Tray.....	1,198.93	330.55
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-92.35	
26 05 36 00-2082 EA 12" Horizontal Cross, Vented Bottom, 24" Radius, Aluminum Cable Tray.....	1,336.31	376.63
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-102.25	
26 05 36 00-2083 EA 18" Horizontal Cross, Vented Bottom, 24" Radius, Aluminum Cable Tray.....	1,494.96	438.64
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-112.94	
26 05 36 00-2084 EA 24" Horizontal Cross, Vented Bottom, 24" Radius, Aluminum Cable Tray.....	1,760.70	526.95
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-132.16	
26 05 36 00-2085 EA 30" Horizontal Cross, Vented Bottom, 24" Radius, Aluminum Cable Tray.....	1,926.18	584.90
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-143.88	
26 05 36 00-2086 EA 36" Horizontal Cross, Vented Bottom, 24" Radius, Aluminum Cable Tray.....	2,330.72	753.14
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-170.31	
<b>26 05 36 00-2087 36" Radius Horizontal Crosses (26 05 36 00-1961)</b>		
26 05 36 00-2088 EA 6" Horizontal Cross, Vented Bottom, 36" Radius, Aluminum Cable Tray.....	1,689.27	376.63
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-137.55	
26 05 36 00-2089 EA 12" Horizontal Cross, Vented Bottom, 36" Radius, Aluminum Cable Tray.....	1,865.62	441.06
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-149.81	
26 05 36 00-2090 EA 18" Horizontal Cross, Vented Bottom, 36" Radius, Aluminum Cable Tray.....	2,105.38	526.95
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-166.62	
26 05 36 00-2091 EA 24" Horizontal Cross, Vented Bottom, 36" Radius, Aluminum Cable Tray.....	2,524.15	662.42
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-197.21	
26 05 36 00-2092 EA 30" Horizontal Cross, Vented Bottom, 36" Radius, Aluminum Cable Tray.....	2,805.24	756.66
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-217.47	
26 05 36 00-2093 EA 36" Horizontal Cross, Vented Bottom, 36" Radius, Aluminum Cable Tray.....	3,254.65	877.40
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-252.35	
<b>26 05 36 00-2094 Straight Reducers (26 05 36 00-1961)</b>		
26 05 36 00-2095 EA 9" To 6" Reducer, Vented Bottom, Aluminum Cable Tray .....	323.18	87.97
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-24.98	
26 05 36 00-2096 EA 12" To 9" Reducer, Vented Bottom, Aluminum Cable Tray .....	339.19	92.70
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-26.20	
26 05 36 00-2097 EA 18" To 12" Reducer, Vented Bottom, Aluminum Cable Tray .....	381.69	109.85
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-29.01	
26 05 36 00-2098 EA 24" To 18" Reducer, Vented Bottom, Aluminum Cable Tray .....	421.38	125.47
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-31.69	
26 05 36 00-2099 EA 30" To 24" Reducer, Vented Bottom, Aluminum Cable Tray .....	462.20	146.59
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-34.00	
26 05 36 00-2100 EA 36" To 30" Reducer, Vented Bottom, Aluminum Cable Tray .....	500.47	164.61
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-36.33	
<b>26 05 36 00-2101 Reducers (26 05 36 00-1961)</b>		
26 05 36 00-2102 EA 12" To 6" Reducer, Vented Bottom, Aluminum Cable Tray .....	338.93	92.48
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-26.18	
26 05 36 00-2103 EA 18" To 6" Reducer, Vented Bottom, Aluminum Cable Tray .....	381.57	109.85
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-29.01	
26 05 36 00-2104 EA 18" To 9" Reducer, Vented Bottom, Aluminum Cable Tray .....	381.57	109.85
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-29.01	
26 05 36 00-2105 EA 24" To 6" Reducer, Vented Bottom, Aluminum Cable Tray .....	421.54	125.58
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-31.69	
26 05 36 00-2106 EA 24" To 9" Reducer, Vented Bottom, Aluminum Cable Tray .....	421.54	125.58
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-31.69	
26 05 36 00-2107 EA 24" To 12" Reducer, Vented Bottom, Aluminum Cable Tray .....	421.87	125.69
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-31.71	
26 05 36 00-2108 EA 30" To 12" Reducer, Vented Bottom, Aluminum Cable Tray .....	467.50	146.48
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-34.54	
26 05 36 00-2109 EA 30" To 18" Reducer, Vented Bottom, Aluminum Cable Tray .....	461.77	146.36
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-33.98	
26 05 36 00-2110 EA 36" To 12" Reducer, Vented Bottom, Aluminum Cable Tray .....	500.47	164.61
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-36.33	
26 05 36 00-2111 EA 36" To 18" Reducer, Vented Bottom, Aluminum Cable Tray .....	500.47	164.61
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-36.33	
26 05 36 00-2112 EA 36" To 24" Reducer, Vented Bottom, Aluminum Cable Tray .....	501.01	164.94
<i>For 4-5/8" Overall Height Instead Of 6", Deduct</i>	-36.36	
<b>26 05 36 00-2113 Dropout Or End Plate (26 05 36 00-1961)</b>		
26 05 36 00-2114 EA 6" Dropout Or End Plate, Vented Bottom, Aluminum Cable Tray .....	103.75	40.58

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-2115	EA		9" Dropout Or End Plate, Vented Bottom, Aluminum Cable Tray .....	113.21	44.31
26 05 36 00-2116	EA		12" Dropout Or End Plate, Vented Bottom, Aluminum Cable Tray .....	122.03	47.61
26 05 36 00-2117	EA		18" Dropout Or End Plate, Vented Bottom, Aluminum Cable Tray .....	139.04	52.56
26 05 36 00-2118	EA		24" Dropout Or End Plate, Vented Bottom, Aluminum Cable Tray .....	159.81	58.61
26 05 36 00-2119	EA		30" Dropout Or End Plate, Vented Bottom, Aluminum Cable Tray .....	176.01	65.87
26 05 36 00-2120	EA		36" Dropout Or End Plate, Vented Bottom, Aluminum Cable Tray .....	201.53	75.44
<b>26 05 36 00-2121</b>			<b>Cable Tray Covers And Dividers (26 05 36 00-0001)</b>		
<b>26 05 36 00-2122</b>			<b>Galvanized Steel Covers (26 05 36 00-2121)</b>		
<b>26 05 36 00-2123</b>			<b>Ventilated Straight Sections (26 05 36 00-2122)</b>		
26 05 36 00-2124	LF		6" Steel Cable Tray Cover, Straight Section .....	10.58	1.98
26 05 36 00-2125	LF		9" Steel Cable Tray Cover, Straight Section .....	12.79	2.31
26 05 36 00-2126	LF		12" Steel Cable Tray Cover, Straight Section .....	15.07	2.64
26 05 36 00-2127	LF		18" Steel Cable Tray Cover, Straight Section .....	20.44	3.52
26 05 36 00-2128	LF		24" Steel Cable Tray Cover, Straight Section .....	25.84	4.73
26 05 36 00-2129	LF		30" Steel Cable Tray Cover, Straight Section .....	31.34	5.83
26 05 36 00-2130	LF		36" Steel Cable Tray Cover, Straight Section .....	134.86	66.09
<b>26 05 36 00-2131</b>			<b>90 Degree, 12" Radius Horizontal Elbows (26 05 36 00-2122)</b>		
26 05 36 00-2132	EA		6" Horizontal 90 Degree Elbow, 12" Radius, Steel Cable Tray Cover.....	65.72	7.04
26 05 36 00-2133	EA		9" Horizontal 90 Degree Elbow, 12" Radius, Steel Cable Tray Cover.....	73.44	8.25
26 05 36 00-2134	EA		12" Horizontal 90 Degree Elbow, 12" Radius, Steel Cable Tray Cover.....	79.38	9.79
26 05 36 00-2135	EA		18" Horizontal 90 Degree Elbow, 12" Radius, Steel Cable Tray Cover.....	108.13	12.54
26 05 36 00-2136	EA		24" Horizontal 90 Degree Elbow, 12" Radius, Steel Cable Tray Cover.....	132.25	15.95
26 05 36 00-2137	EA		30" Horizontal 90 Degree Elbow, 12" Radius, Steel Cable Tray Cover.....	160.29	17.70
26 05 36 00-2138	EA		36" Horizontal 90 Degree Elbow, 12" Radius, Steel Cable Tray Cover.....	193.65	21.12
<b>26 05 36 00-2139</b>			<b>90 Degree, 24" Radius Horizontal Elbows (26 05 36 00-2122)</b>		
26 05 36 00-2140	EA		6" Horizontal 90 Degree Elbow, 24" Radius, Steel Cable Tray Cover.....	102.51	7.81
26 05 36 00-2141	EA		9" Horizontal 90 Degree Elbow, 24" Radius, Steel Cable Tray Cover.....	107.02	9.12
26 05 36 00-2142	EA		12" Horizontal 90 Degree Elbow, 24" Radius, Steel Cable Tray Cover.....	120.55	11.00
26 05 36 00-2143	EA		18" Horizontal 90 Degree Elbow, 24" Radius, Steel Cable Tray Cover.....	149.48	13.96
26 05 36 00-2144	EA		24" Horizontal 90 Degree Elbow, 24" Radius, Steel Cable Tray Cover.....	183.19	17.59
26 05 36 00-2145	EA		30" Horizontal 90 Degree Elbow, 24" Radius, Steel Cable Tray Cover.....	235.85	20.23
26 05 36 00-2146	EA		36" Horizontal 90 Degree Elbow, 24" Radius, Steel Cable Tray Cover.....	274.22	23.97
<b>26 05 36 00-2147</b>			<b>90 Degree, 36" Radius Horizontal Elbows (26 05 36 00-2122)</b>		
26 05 36 00-2148	EA		6" Horizontal 90 Degree Elbow, 36" Radius, Steel Cable Tray Cover.....	145.46	8.79
26 05 36 00-2149	EA		9" Horizontal 90 Degree Elbow, 36" Radius, Steel Cable Tray Cover.....	161.57	10.12
26 05 36 00-2150	EA		12" Horizontal 90 Degree Elbow, 36" Radius, Steel Cable Tray Cover.....	174.76	12.54
26 05 36 00-2151	EA		18" Horizontal 90 Degree Elbow, 36" Radius, Steel Cable Tray Cover.....	221.89	14.62
26 05 36 00-2152	EA		24" Horizontal 90 Degree Elbow, 36" Radius, Steel Cable Tray Cover.....	268.02	20.34
26 05 36 00-2153	EA		30" Horizontal 90 Degree Elbow, 36" Radius, Steel Cable Tray Cover.....	316.08	22.98
26 05 36 00-2154	EA		36" Horizontal 90 Degree Elbow, 36" Radius, Steel Cable Tray Cover.....	369.93	26.39
<b>26 05 36 00-2155</b>			<b>45 Degree, 12" Radius Horizontal Elbows (26 05 36 00-2122)</b>		
26 05 36 00-2156	EA		6" Horizontal 45 Degree Elbow, 12" Radius, Steel Cable Tray Cover.....	50.12	7.04
			<i>For 60 Degree Bend, Deduct</i>	-13.83	
			<i>For 30 Degree Bend, Deduct</i>	-23.44	
26 05 36 00-2157	EA		9" Horizontal 45 Degree Elbow, 12" Radius, Steel Cable Tray Cover.....	59.67	8.25
			<i>For 60 Degree Bend, Deduct</i>	-16.53	
			<i>For 30 Degree Bend, Deduct</i>	-28.01	
26 05 36 00-2158	EA		12" Horizontal 45 Degree Elbow, 12" Radius, Steel Cable Tray Cover.....	66.75	9.79
			<i>For 60 Degree Bend, Deduct</i>	-18.29	
			<i>For 30 Degree Bend, Deduct</i>	-31.03	
26 05 36 00-2159	EA		18" Horizontal 45 Degree Elbow, 12" Radius, Steel Cable Tray Cover.....	80.81	11.98
			<i>For 60 Degree Bend, Deduct</i>	-22.07	
			<i>For 30 Degree Bend, Deduct</i>	-37.46	
26 05 36 00-2160	EA		24" Horizontal 45 Degree Elbow, 12" Radius, Steel Cable Tray Cover.....	94.35	13.85
			<i>For 60 Degree Bend, Deduct</i>	-25.80	
			<i>For 30 Degree Bend, Deduct</i>	-43.78	
26 05 36 00-2161	EA		30" Horizontal 45 Degree Elbow, 12" Radius, Steel Cable Tray Cover.....	110.47	15.95
			<i>For 60 Degree Bend, Deduct</i>	-30.32	
			<i>For 30 Degree Bend, Deduct</i>	-51.42	
26 05 36 00-2162	EA		36" Horizontal 45 Degree Elbow, 12" Radius, Steel Cable Tray Cover.....	123.46	17.59
			<i>For 60 Degree Bend, Deduct</i>	-34.00	
			<i>For 30 Degree Bend, Deduct</i>	-57.64	
<b>26 05 36 00-2163</b>			<b>45 Degree, 24" Radius Horizontal Elbows (26 05 36 00-2122)</b>		
26 05 36 00-2164	EA		6" Horizontal 45 Degree Elbow, 24" Radius, Steel Cable Tray Cover.....	69.23	7.81
			<i>For 60 Degree Bend, Deduct</i>	-19.86	
			<i>For 30 Degree Bend, Deduct</i>	-33.53	
26 05 36 00-2165	EA		9" Horizontal 45 Degree Elbow, 24" Radius, Steel Cable Tray Cover.....	78.32	9.12
			<i>For 60 Degree Bend, Deduct</i>	-22.35	
			<i>For 30 Degree Bend, Deduct</i>	-37.76	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-2166 EA 12" Horizontal 45 Degree Elbow, 24" Radius, Steel Cable Tray Cover .....	89.55	11.00
<i>For 60 Degree Bend, Deduct</i>	-25.32	
<i>For 30 Degree Bend, Deduct</i>	-42.82	
26 05 36 00-2167 EA 18" Horizontal 45 Degree Elbow, 24" Radius, Steel Cable Tray Cover .....	103.54	13.20
<i>For 60 Degree Bend, Deduct</i>	-29.10	
<i>For 30 Degree Bend, Deduct</i>	-49.24	
26 05 36 00-2168 EA 24" Horizontal 45 Degree Elbow, 24" Radius, Steel Cable Tray Cover .....	119.31	15.07
<i>For 60 Degree Bend, Deduct</i>	-33.58	
<i>For 30 Degree Bend, Deduct</i>	-56.81	
26 05 36 00-2169 EA 30" Horizontal 45 Degree Elbow, 24" Radius, Steel Cable Tray Cover .....	148.79	17.59
<i>For 60 Degree Bend, Deduct</i>	-42.34	
<i>For 30 Degree Bend, Deduct</i>	-71.54	
26 05 36 00-2170 EA 36" Horizontal 45 Degree Elbow, 24" Radius, Steel Cable Tray Cover .....	164.73	20.34
<i>For 60 Degree Bend, Deduct</i>	-46.57	
<i>For 30 Degree Bend, Deduct</i>	-78.75	
<b>26 05 36 00-2171 45 Degree, 36" Radius Horizontal Elbows</b> <small>(26 05 36 00-2122)</small>		
26 05 36 00-2172 EA 6" Horizontal 45 Degree Elbow, 36" Radius, Steel Cable Tray Cover .....	96.12	8.79
<i>For 60 Degree Bend, Deduct</i>	-28.36	
<i>For 30 Degree Bend, Deduct</i>	-47.75	
26 05 36 00-2173 EA 9" Horizontal 45 Degree Elbow, 36" Radius, Steel Cable Tray Cover .....	108.77	10.12
<i>For 60 Degree Bend, Deduct</i>	-32.00	
<i>For 30 Degree Bend, Deduct</i>	-53.90	
26 05 36 00-2174 EA 12" Horizontal 45 Degree Elbow, 36" Radius, Steel Cable Tray Cover .....	121.89	12.54
<i>For 60 Degree Bend, Deduct</i>	-35.42	
<i>For 30 Degree Bend, Deduct</i>	-59.74	
26 05 36 00-2175 EA 18" Horizontal 45 Degree Elbow, 36" Radius, Steel Cable Tray Cover .....	139.16	13.96
<i>For 60 Degree Bend, Deduct</i>	-40.58	
<i>For 30 Degree Bend, Deduct</i>	-68.41	
26 05 36 00-2176 EA 24" Horizontal 45 Degree Elbow, 36" Radius, Steel Cable Tray Cover .....	169.60	17.04
<i>For 60 Degree Bend, Deduct</i>	-49.44	
<i>For 30 Degree Bend, Deduct</i>	-83.34	
26 05 36 00-2177 EA 30" Horizontal 45 Degree Elbow, 36" Radius, Steel Cable Tray Cover .....	187.69	20.34
<i>For 60 Degree Bend, Deduct</i>	-54.15	
<i>For 30 Degree Bend, Deduct</i>	-91.38	
26 05 36 00-2178 EA 36" Horizontal 45 Degree Elbow, 36" Radius, Steel Cable Tray Cover .....	222.64	21.99
<i>For 60 Degree Bend, Deduct</i>	-65.04	
<i>For 30 Degree Bend, Deduct</i>	-109.62	
<b>26 05 36 00-2179 90 Degree, 12" Radius Vertical Risers</b> <small>(26 05 36 00-2122)</small>		
26 05 36 00-2180 EA 6" Vertical Riser 90 Degree, 12" Radius, Steel Cable Tray Cover .....	56.74	7.04
26 05 36 00-2181 EA 9" Vertical Riser 90 Degree, 12" Radius, Steel Cable Tray Cover .....	59.67	8.25
26 05 36 00-2182 EA 12" Vertical Riser 90 Degree, 12" Radius, Steel Cable Tray Cover .....	65.60	9.79
26 05 36 00-2183 EA 18" Vertical Riser 90 Degree, 12" Radius, Steel Cable Tray Cover .....	76.25	11.98
26 05 36 00-2184 EA 24" Vertical Riser 90 Degree, 12" Radius, Steel Cable Tray Cover .....	83.26	15.51
26 05 36 00-2185 EA 30" Vertical Riser 90 Degree, 12" Radius, Steel Cable Tray Cover .....	92.56	17.70
26 05 36 00-2186 EA 36" Vertical Riser 90 Degree, 12" Radius, Steel Cable Tray Cover .....	116.66	21.12
<b>26 05 36 00-2187 90 Degree, 24" Radius Vertical Risers</b> <small>(26 05 36 00-2122)</small>		
26 05 36 00-2188 EA 6" Vertical Riser 90 Degree, 24" Radius, Steel Cable Tray Cover .....	68.07	7.81
26 05 36 00-2189 EA 9" Vertical Riser 90 Degree, 24" Radius, Steel Cable Tray Cover .....	76.02	9.12
26 05 36 00-2190 EA 12" Vertical Riser 90 Degree, 24" Radius, Steel Cable Tray Cover .....	81.52	11.00
26 05 36 00-2191 EA 18" Vertical Riser 90 Degree, 24" Radius, Steel Cable Tray Cover .....	105.79	13.20
26 05 36 00-2192 EA 24" Vertical Riser 90 Degree, 24" Radius, Steel Cable Tray Cover .....	122.50	17.04
26 05 36 00-2193 EA 30" Vertical Riser 90 Degree, 24" Radius, Steel Cable Tray Cover .....	140.59	20.34
26 05 36 00-2194 EA 36" Vertical Riser 90 Degree, 24" Radius, Steel Cable Tray Cover .....	161.71	23.97
<b>26 05 36 00-2195 90 Degree, 36" Radius Vertical Risers</b> <small>(26 05 36 00-2122)</small>		
26 05 36 00-2196 EA 6" Vertical Riser 90 Degree, 36" Radius, Steel Cable Tray Cover .....	78.88	8.79
26 05 36 00-2197 EA 9" Vertical Riser 90 Degree, 36" Radius, Steel Cable Tray Cover .....	98.44	10.12
26 05 36 00-2198 EA 12" Vertical Riser 90 Degree, 36" Radius, Steel Cable Tray Cover .....	112.77	12.54
26 05 36 00-2199 EA 18" Vertical Riser 90 Degree, 36" Radius, Steel Cable Tray Cover .....	139.16	13.96
26 05 36 00-2200 EA 24" Vertical Riser 90 Degree, 36" Radius, Steel Cable Tray Cover .....	161.08	19.46
26 05 36 00-2201 EA 30" Vertical Riser 90 Degree, 36" Radius, Steel Cable Tray Cover .....	192.10	22.98
26 05 36 00-2202 EA 36" Vertical Riser 90 Degree, 36" Radius, Steel Cable Tray Cover .....	225.29	26.39
<b>26 05 36 00-2203 12" Radius Horizontal Tees</b> <small>(26 05 36 00-2122)</small>		
26 05 36 00-2204 EA 6" Horizontal Tee, 12" Radius, Steel Cable Tray Cover .....	100.64	11.43
26 05 36 00-2205 EA 9" Horizontal Tee, 12" Radius, Steel Cable Tray Cover .....	105.79	13.20
26 05 36 00-2206 EA 12" Horizontal Tee, 12" Radius, Steel Cable Tray Cover .....	119.91	15.51
26 05 36 00-2207 EA 18" Horizontal Tee, 12" Radius, Steel Cable Tray Cover .....	144.20	17.59
26 05 36 00-2208 EA 24" Horizontal Tee, 12" Radius, Steel Cable Tray Cover .....	178.50	20.34
26 05 36 00-2209 EA 30" Horizontal Tee, 12" Radius, Steel Cable Tray Cover .....	218.69	29.25
26 05 36 00-2210 EA 36" Horizontal Tee, 12" Radius, Steel Cable Tray Cover .....	262.85	35.08
<b>26 05 36 00-2211 24" Radius Horizontal Tees</b> <small>(26 05 36 00-2122)</small>		
26 05 36 00-2212 EA 6" Horizontal Tee, 24" Radius, Steel Cable Tray Cover .....	148.56	11.98

**26 Electrical****26 05 Common Work Results for Electrical****26 05 36 Cable Trays for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-2213	EA		9" Horizontal Tee, 24" Radius, Steel Cable Tray Cover.....	170.15	13.96
26 05 36 00-2214	EA		12" Horizontal Tee, 24" Radius, Steel Cable Tray Cover.....	178.99	16.49
26 05 36 00-2215	EA		18" Horizontal Tee, 24" Radius, Steel Cable Tray Cover.....	226.59	18.91
26 05 36 00-2216	EA		24" Horizontal Tee, 24" Radius, Steel Cable Tray Cover.....	335.03	21.99
26 05 36 00-2217	EA		30" Horizontal Tee, 24" Radius, Steel Cable Tray Cover.....	394.82	32.99
26 05 36 00-2218	EA		36" Horizontal Tee, 24" Radius, Steel Cable Tray Cover.....	441.87	40.58
<b>26 05 36 00-2219</b>			<b>36" Radius Horizontal Tees</b> (26 05 36 00-2122)		
26 05 36 00-2220	EA		6" Horizontal Tee, 36" Radius, Steel Cable Tray Cover.....	252.79	12.54
26 05 36 00-2221	EA		9" Horizontal Tee, 36" Radius, Steel Cable Tray Cover.....	260.89	14.62
26 05 36 00-2222	EA		12" Horizontal Tee, 36" Radius, Steel Cable Tray Cover.....	291.10	17.59
26 05 36 00-2223	EA		18" Horizontal Tee, 36" Radius, Steel Cable Tray Cover.....	341.58	20.34
26 05 36 00-2224	EA		24" Horizontal Tee, 36" Radius, Steel Cable Tray Cover.....	444.11	23.97
26 05 36 00-2225	EA		30" Horizontal Tee, 36" Radius, Steel Cable Tray Cover.....	501.51	37.83
26 05 36 00-2226	EA		36" Horizontal Tee, 36" Radius, Steel Cable Tray Cover.....	577.95	47.83
<b>26 05 36 00-2227</b>			<b>12" Radius Horizontal Crosses</b> (26 05 36 00-2122)		
26 05 36 00-2228	EA		6" Horizontal Cross, 12" Radius, Steel Cable Tray Cover.....	147.52	15.51
26 05 36 00-2229	EA		9" Horizontal Cross, 12" Radius, Steel Cable Tray Cover.....	156.06	16.49
26 05 36 00-2230	EA		12" Horizontal Cross, 12" Radius, Steel Cable Tray Cover.....	172.90	17.59
26 05 36 00-2231	EA		18" Horizontal Cross, 12" Radius, Steel Cable Tray Cover.....	203.76	20.34
26 05 36 00-2232	EA		24" Horizontal Cross, 12" Radius, Steel Cable Tray Cover.....	255.37	29.25
26 05 36 00-2233	EA		30" Horizontal Cross, 12" Radius, Steel Cable Tray Cover.....	294.93	35.08
26 05 36 00-2234	EA		36" Horizontal Cross, 12" Radius, Steel Cable Tray Cover.....	338.30	37.72
<b>26 05 36 00-2235</b>			<b>24" Radius Horizontal Crosses</b> (26 05 36 00-2122)		
26 05 36 00-2236	EA		6" Horizontal Cross, 24" Radius, Steel Cable Tray Cover.....	259.41	16.49
26 05 36 00-2237	EA		9" Horizontal Cross, 24" Radius, Steel Cable Tray Cover.....	281.91	17.59
26 05 36 00-2238	EA		12" Horizontal Cross, 24" Radius, Steel Cable Tray Cover.....	302.36	18.91
26 05 36 00-2239	EA		18" Horizontal Cross, 24" Radius, Steel Cable Tray Cover.....	360.29	21.99
26 05 36 00-2240	EA		24" Horizontal Cross, 24" Radius, Steel Cable Tray Cover.....	449.88	32.99
26 05 36 00-2241	EA		30" Horizontal Cross, 24" Radius, Steel Cable Tray Cover.....	512.96	40.58
26 05 36 00-2242	EA		36" Horizontal Cross, 24" Radius, Steel Cable Tray Cover.....	573.67	43.88
<b>26 05 36 00-2243</b>			<b>36" Radius Horizontal Crosses</b> (26 05 36 00-2122)		
26 05 36 00-2244	EA		6" Horizontal Cross, 36" Radius, Steel Cable Tray Cover.....	417.37	17.59
26 05 36 00-2245	EA		9" Horizontal Cross, 36" Radius, Steel Cable Tray Cover.....	433.24	18.91
26 05 36 00-2246	EA		12" Horizontal Cross, 36" Radius, Steel Cable Tray Cover.....	456.37	20.34
26 05 36 00-2247	EA		18" Horizontal Cross, 36" Radius, Steel Cable Tray Cover.....	526.77	23.97
26 05 36 00-2248	EA		24" Horizontal Cross, 36" Radius, Steel Cable Tray Cover.....	682.85	37.72
26 05 36 00-2249	EA		30" Horizontal Cross, 36" Radius, Steel Cable Tray Cover.....	745.90	48.06
26 05 36 00-2250	EA		36" Horizontal Cross, 36" Radius, Steel Cable Tray Cover.....	799.71	52.78
<b>26 05 36 00-2251</b>			<b>Reducers</b> (26 05 36 00-2122)		
26 05 36 00-2252	EA		9" To 6" Reducer, Steel Cable Tray Covers.....	65.41	8.25
26 05 36 00-2253	EA		12" To 6" Reducer, Steel Cable Tray Covers.....	70.23	9.79
26 05 36 00-2254	EA		12" To 9" Reducer, Steel Cable Tray Covers.....	70.23	9.79
26 05 36 00-2255	EA		18" To 6" Reducer, Steel Cable Tray Covers.....	77.39	11.98
26 05 36 00-2256	EA		18" To 12" Reducer, Steel Cable Tray Covers.....	77.39	11.98
26 05 36 00-2257	EA		24" To 12" Reducer, Steel Cable Tray Covers.....	95.46	13.20
26 05 36 00-2258	EA		24" To 18" Reducer, Steel Cable Tray Covers.....	102.35	13.20
26 05 36 00-2259	EA		30" To 12" Reducer, Steel Cable Tray Covers.....	98.62	15.07
26 05 36 00-2260	EA		30" To 18" Reducer, Steel Cable Tray Covers.....	105.51	15.07
26 05 36 00-2261	EA		30" To 24" Reducer, Steel Cable Tray Covers.....	110.10	15.07
26 05 36 00-2262	EA		36" To 12" Reducer, Steel Cable Tray Covers.....	114.68	16.49
26 05 36 00-2263	EA		36" To 18" Reducer, Steel Cable Tray Covers.....	116.97	16.49
26 05 36 00-2264	EA		36" To 24" Reducer, Steel Cable Tray Covers.....	119.27	16.49
26 05 36 00-2265	EA		36" To 30" Reducer, Steel Cable Tray Covers.....	120.42	16.49
<b>26 05 36 00-2266</b>			<b>Aluminum Covers</b> (26 05 36 00-2121)		
<b>26 05 36 00-2267</b>			<b>Ventilated Straight Sections</b> (26 05 36 00-2266)		
26 05 36 00-2268	LF		6" Aluminum Cable Tray Cover, Straight Section .....	11.58	1.98
26 05 36 00-2269	LF		9" Aluminum Cable Tray Cover, Straight Section .....	13.83	2.31
26 05 36 00-2270	LF		12" Aluminum Cable Tray Cover, Straight Section .....	16.27	2.64
26 05 36 00-2271	LF		18" Aluminum Cable Tray Cover, Straight Section .....	21.65	3.52
26 05 36 00-2272	LF		24" Aluminum Cable Tray Cover, Straight Section .....	27.77	4.73
26 05 36 00-2273	LF		30" Aluminum Cable Tray Cover, Straight Section .....	31.49	5.83
26 05 36 00-2274	LF		36" Aluminum Cable Tray Cover, Straight Section .....	133.26	66.09
<b>26 05 36 00-2275</b>			<b>90 Degree, 12" Radius Horizontal Elbows</b> (26 05 36 00-2266)		
26 05 36 00-2276	EA		6" Horizontal 90 Degree Elbow, 12" Radius, Aluminum Cable Tray Cover.....	65.61	7.04
26 05 36 00-2277	EA		9" Horizontal 90 Degree Elbow, 12" Radius, Aluminum Cable Tray Cover.....	69.93	8.25
26 05 36 00-2278	EA		12" Horizontal 90 Degree Elbow, 12" Radius, Aluminum Cable Tray Cover.....	77.10	9.79

	MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-2279	EA			18" Horizontal 90 Degree Elbow, 12" Radius, Aluminum Cable Tray Cover.....	100.46	12.54
26 05 36 00-2280	EA			24" Horizontal 90 Degree Elbow, 12" Radius, Aluminum Cable Tray Cover.....	127.29	15.95
26 05 36 00-2281	EA			30" Horizontal 90 Degree Elbow, 12" Radius, Aluminum Cable Tray Cover.....	149.97	17.70
26 05 36 00-2282	EA			36" Horizontal 90 Degree Elbow, 12" Radius, Aluminum Cable Tray Cover.....	182.70	21.12
<b>26 05 36 00-2283</b>				<b>90 Degree, 24" Radius Horizontal Elbows</b> <small>(26 05 36 00-2266)</small>		
26 05 36 00-2284	EA			6" Horizontal 90 Degree Elbow, 24" Radius, Aluminum Cable Tray Cover.....	86.70	7.81
26 05 36 00-2285	EA			9" Horizontal 90 Degree Elbow, 24" Radius, Aluminum Cable Tray Cover.....	106.47	9.12
26 05 36 00-2286	EA			12" Horizontal 90 Degree Elbow, 24" Radius, Aluminum Cable Tray Cover.....	119.03	11.00
26 05 36 00-2287	EA			18" Horizontal 90 Degree Elbow, 24" Radius, Aluminum Cable Tray Cover.....	142.58	13.96
26 05 36 00-2288	EA			24" Horizontal 90 Degree Elbow, 24" Radius, Aluminum Cable Tray Cover.....	176.83	17.59
26 05 36 00-2289	EA			30" Horizontal 90 Degree Elbow, 24" Radius, Aluminum Cable Tray Cover.....	214.05	20.23
26 05 36 00-2290	EA			36" Horizontal 90 Degree Elbow, 24" Radius, Aluminum Cable Tray Cover.....	262.40	23.97
<b>26 05 36 00-2291</b>				<b>90 Degree, 36" Radius Horizontal Elbows</b> <small>(26 05 36 00-2266)</small>		
26 05 36 00-2292	EA			6" Horizontal 90 Degree Elbow, 36" Radius, Aluminum Cable Tray Cover.....	140.99	8.79
26 05 36 00-2293	EA			9" Horizontal 90 Degree Elbow, 36" Radius, Aluminum Cable Tray Cover.....	155.03	10.12
26 05 36 00-2294	EA			12" Horizontal 90 Degree Elbow, 36" Radius, Aluminum Cable Tray Cover.....	177.76	12.54
26 05 36 00-2295	EA			18" Horizontal 90 Degree Elbow, 36" Radius, Aluminum Cable Tray Cover.....	211.70	14.62
26 05 36 00-2296	EA			24" Horizontal 90 Degree Elbow, 36" Radius, Aluminum Cable Tray Cover.....	260.88	20.34
26 05 36 00-2297	EA			30" Horizontal 90 Degree Elbow, 36" Radius, Aluminum Cable Tray Cover.....	300.43	22.98
26 05 36 00-2298	EA			36" Horizontal 90 Degree Elbow, 36" Radius, Aluminum Cable Tray Cover.....	350.55	26.39
<b>26 05 36 00-2299</b>				<b>45 Degree, 12" Radius Horizontal Elbows</b> <small>(26 05 36 00-2266)</small>		
26 05 36 00-2300	EA			6" Horizontal 45 Degree Elbow, 12" Radius, Aluminum Cable Tray Cover.....	51.57	7.04
				<i>For 60 Degree Bend, Deduct</i>	-14.31	
				<i>For 30 Degree Bend, Deduct</i>	-24.24	
26 05 36 00-2301	EA			9" Horizontal 45 Degree Elbow, 12" Radius, Aluminum Cable Tray Cover.....	54.71	8.25
				<i>For 60 Degree Bend, Deduct</i>	-14.89	
				<i>For 30 Degree Bend, Deduct</i>	-25.28	
26 05 36 00-2302	EA			12" Horizontal 45 Degree Elbow, 12" Radius, Aluminum Cable Tray Cover.....	62.12	9.79
				<i>For 60 Degree Bend, Deduct</i>	-16.76	
				<i>For 30 Degree Bend, Deduct</i>	-28.48	
26 05 36 00-2303	EA			18" Horizontal 45 Degree Elbow, 12" Radius, Aluminum Cable Tray Cover.....	72.64	11.98
				<i>For 60 Degree Bend, Deduct</i>	-19.38	
				<i>For 30 Degree Bend, Deduct</i>	-32.96	
26 05 36 00-2304	EA			24" Horizontal 45 Degree Elbow, 12" Radius, Aluminum Cable Tray Cover.....	81.70	13.85
				<i>For 60 Degree Bend, Deduct</i>	-21.63	
				<i>For 30 Degree Bend, Deduct</i>	-36.82	
26 05 36 00-2305	EA			30" Horizontal 45 Degree Elbow, 12" Radius, Aluminum Cable Tray Cover.....	100.40	15.95
				<i>For 60 Degree Bend, Deduct</i>	-27.00	
				<i>For 30 Degree Bend, Deduct</i>	-45.89	
26 05 36 00-2306	EA			36" Horizontal 45 Degree Elbow, 12" Radius, Aluminum Cable Tray Cover.....	118.28	17.59
				<i>For 60 Degree Bend, Deduct</i>	-32.29	
				<i>For 30 Degree Bend, Deduct</i>	-54.79	
<b>26 05 36 00-2307</b>				<b>45 Degree, 24" Radius Horizontal Elbows</b> <small>(26 05 36 00-2266)</small>		
26 05 36 00-2308	EA			6" Horizontal 45 Degree Elbow, 24" Radius, Aluminum Cable Tray Cover.....	59.21	7.81
				<i>For 60 Degree Bend, Deduct</i>	-16.55	
				<i>For 30 Degree Bend, Deduct</i>	-28.02	
26 05 36 00-2309	EA			9" Horizontal 45 Degree Elbow, 24" Radius, Aluminum Cable Tray Cover.....	73.70	9.12
				<i>For 60 Degree Bend, Deduct</i>	-20.83	
				<i>For 30 Degree Bend, Deduct</i>	-35.22	
26 05 36 00-2310	EA			12" Horizontal 45 Degree Elbow, 24" Radius, Aluminum Cable Tray Cover.....	79.24	11.00
				<i>For 60 Degree Bend, Deduct</i>	-21.92	
				<i>For 30 Degree Bend, Deduct</i>	-37.15	
26 05 36 00-2311	EA			18" Horizontal 45 Degree Elbow, 24" Radius, Aluminum Cable Tray Cover.....	95.76	13.20
				<i>For 60 Degree Bend, Deduct</i>	-26.53	
				<i>For 30 Degree Bend, Deduct</i>	-44.96	
26 05 36 00-2312	EA			24" Horizontal 45 Degree Elbow, 24" Radius, Aluminum Cable Tray Cover.....	116.47	15.07
				<i>For 60 Degree Bend, Deduct</i>	-32.64	
				<i>For 30 Degree Bend, Deduct</i>	-55.25	
26 05 36 00-2313	EA			30" Horizontal 45 Degree Elbow, 24" Radius, Aluminum Cable Tray Cover.....	134.73	17.59
				<i>For 60 Degree Bend, Deduct</i>	-37.70	
				<i>For 30 Degree Bend, Deduct</i>	-63.81	
26 05 36 00-2314	EA			36" Horizontal 45 Degree Elbow, 24" Radius, Aluminum Cable Tray Cover.....	155.58	20.34
				<i>For 60 Degree Bend, Deduct</i>	-43.55	
				<i>For 30 Degree Bend, Deduct</i>	-73.72	
<b>26 05 36 00-2315</b>				<b>45 Degree, 36" Radius Horizontal Elbows</b> <small>(26 05 36 00-2266)</small>		
26 05 36 00-2316	EA			6" Horizontal 45 Degree Elbow, 36" Radius, Aluminum Cable Tray Cover.....	94.19	8.79
				<i>For 60 Degree Bend, Deduct</i>	-27.72	
				<i>For 30 Degree Bend, Deduct</i>	-46.69	
26 05 36 00-2317	EA			9" Horizontal 45 Degree Elbow, 36" Radius, Aluminum Cable Tray Cover.....	103.54	10.12
				<i>For 60 Degree Bend, Deduct</i>	-30.27	
				<i>For 30 Degree Bend, Deduct</i>	-51.02	
26 05 36 00-2318	EA			12" Horizontal 45 Degree Elbow, 36" Radius, Aluminum Cable Tray Cover.....	112.16	12.54
				<i>For 60 Degree Bend, Deduct</i>	-32.21	
				<i>For 30 Degree Bend, Deduct</i>	-54.38	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-2319	EA		18" Horizontal 45 Degree Elbow, 36" Radius, Aluminum Cable Tray Cover.....	133.23	13.96
			<i>For 60 Degree Bend, Deduct</i>	-38.63	
			<i>For 30 Degree Bend, Deduct</i>	-65.15	
26 05 36 00-2320	EA		24" Horizontal 45 Degree Elbow, 36" Radius, Aluminum Cable Tray Cover.....	161.82	17.04
			<i>For 60 Degree Bend, Deduct</i>	-46.87	
			<i>For 30 Degree Bend, Deduct</i>	-79.06	
26 05 36 00-2321	EA		30" Horizontal 45 Degree Elbow, 36" Radius, Aluminum Cable Tray Cover.....	186.01	20.34
			<i>For 60 Degree Bend, Deduct</i>	-53.60	
			<i>For 30 Degree Bend, Deduct</i>	-90.45	
26 05 36 00-2322	EA		36" Horizontal 45 Degree Elbow, 36" Radius, Aluminum Cable Tray Cover.....	209.88	21.99
			<i>For 60 Degree Bend, Deduct</i>	-60.83	
			<i>For 30 Degree Bend, Deduct</i>	-102.60	
<b>26 05 36 00-2323</b>			<b>90 Degree, 12" Radius Vertical Risers <small>(26 05 36 00-2266)</small></b>		
26 05 36 00-2324	EA		6" Vertical Riser 90 Degree, 12" Radius, Aluminum Cable Tray Cover .....	57.62	7.04
26 05 36 00-2325	EA		9" Vertical Riser 90 Degree, 12" Radius, Aluminum Cable Tray Cover .....	59.98	8.25
26 05 36 00-2326	EA		12" Vertical Riser 90 Degree, 12" Radius, Aluminum Cable Tray Cover .....	66.57	9.79
26 05 36 00-2327	EA		18" Vertical Riser 90 Degree, 12" Radius, Aluminum Cable Tray Cover .....	78.52	11.98
26 05 36 00-2328	EA		24" Vertical Riser 90 Degree, 12" Radius, Aluminum Cable Tray Cover .....	86.72	15.51
26 05 36 00-2329	EA		30" Vertical Riser 90 Degree, 12" Radius, Aluminum Cable Tray Cover .....	91.45	17.70
26 05 36 00-2330	EA		36" Vertical Riser 90 Degree, 12" Radius, Aluminum Cable Tray Cover .....	110.05	21.12
<b>26 05 36 00-2331</b>			<b>90 Degree, 24" Radius Vertical Risers <small>(26 05 36 00-2266)</small></b>		
26 05 36 00-2332	EA		6" Vertical Riser 90 Degree, 24" Radius, Aluminum Cable Tray Cover .....	65.64	7.81
26 05 36 00-2333	EA		9" Vertical Riser 90 Degree, 24" Radius, Aluminum Cable Tray Cover .....	72.53	9.12
26 05 36 00-2334	EA		12" Vertical Riser 90 Degree, 24" Radius, Aluminum Cable Tray Cover .....	80.41	11.00
26 05 36 00-2335	EA		18" Vertical Riser 90 Degree, 24" Radius, Aluminum Cable Tray Cover .....	96.89	13.20
26 05 36 00-2336	EA		24" Vertical Riser 90 Degree, 24" Radius, Aluminum Cable Tray Cover .....	110.30	17.04
26 05 36 00-2337	EA		30" Vertical Riser 90 Degree, 24" Radius, Aluminum Cable Tray Cover .....	139.16	20.34
26 05 36 00-2338	EA		36" Vertical Riser 90 Degree, 24" Radius, Aluminum Cable Tray Cover .....	154.73	23.97
<b>26 05 36 00-2339</b>			<b>90 Degree, 36" Radius Vertical Risers <small>(26 05 36 00-2266)</small></b>		
26 05 36 00-2340	EA		6" Vertical Riser 90 Degree, 36" Radius, Aluminum Cable Tray Cover .....	75.45	8.79
26 05 36 00-2341	EA		9" Vertical Riser 90 Degree, 36" Radius, Aluminum Cable Tray Cover .....	91.83	10.12
26 05 36 00-2342	EA		12" Vertical Riser 90 Degree, 36" Radius, Aluminum Cable Tray Cover .....	107.54	12.54
26 05 36 00-2343	EA		18" Vertical Riser 90 Degree, 36" Radius, Aluminum Cable Tray Cover .....	128.55	13.96
26 05 36 00-2344	EA		24" Vertical Riser 90 Degree, 36" Radius, Aluminum Cable Tray Cover .....	156.57	19.46
26 05 36 00-2345	EA		30" Vertical Riser 90 Degree, 36" Radius, Aluminum Cable Tray Cover .....	195.10	22.98
26 05 36 00-2346	EA		36" Vertical Riser 90 Degree, 36" Radius, Aluminum Cable Tray Cover .....	212.44	26.39
<b>26 05 36 00-2347</b>			<b>12" Radius Horizontal Tees <small>(26 05 36 00-2266)</small></b>		
26 05 36 00-2348	EA		6" Horizontal Tee, 12" Radius, Aluminum Cable Tray Cover .....	94.03	11.43
26 05 36 00-2349	EA		9" Horizontal Tee, 12" Radius, Aluminum Cable Tray Cover .....	101.57	13.20
26 05 36 00-2350	EA		12" Horizontal Tee, 12" Radius, Aluminum Cable Tray Cover .....	114.73	15.51
26 05 36 00-2351	EA		18" Horizontal Tee, 12" Radius, Aluminum Cable Tray Cover .....	134.73	17.59
26 05 36 00-2352	EA		24" Horizontal Tee, 12" Radius, Aluminum Cable Tray Cover .....	167.28	20.34
26 05 36 00-2353	EA		30" Horizontal Tee, 12" Radius, Aluminum Cable Tray Cover .....	205.62	29.25
26 05 36 00-2354	EA		36" Horizontal Tee, 12" Radius, Aluminum Cable Tray Cover .....	248.11	35.08
<b>26 05 36 00-2355</b>			<b>24" Radius Horizontal Tees <small>(26 05 36 00-2266)</small></b>		
26 05 36 00-2356	EA		6" Horizontal Tee, 24" Radius, Aluminum Cable Tray Cover .....	141.71	11.98
26 05 36 00-2357	EA		9" Horizontal Tee, 24" Radius, Aluminum Cable Tray Cover .....	158.97	13.96
26 05 36 00-2358	EA		12" Horizontal Tee, 24" Radius, Aluminum Cable Tray Cover .....	179.61	16.49
26 05 36 00-2359	EA		18" Horizontal Tee, 24" Radius, Aluminum Cable Tray Cover .....	209.34	18.91
26 05 36 00-2360	EA		24" Horizontal Tee, 24" Radius, Aluminum Cable Tray Cover .....	319.79	21.99
26 05 36 00-2361	EA		30" Horizontal Tee, 24" Radius, Aluminum Cable Tray Cover .....	368.68	32.99
26 05 36 00-2362	EA		36" Horizontal Tee, 24" Radius, Aluminum Cable Tray Cover .....	416.40	40.58
<b>26 05 36 00-2363</b>			<b>36" Radius Horizontal Tees <small>(26 05 36 00-2266)</small></b>		
26 05 36 00-2364	EA		6" Horizontal Tee, 36" Radius, Aluminum Cable Tray Cover .....	243.27	12.54
26 05 36 00-2365	EA		9" Horizontal Tee, 36" Radius, Aluminum Cable Tray Cover .....	251.46	14.62
26 05 36 00-2366	EA		12" Horizontal Tee, 36" Radius, Aluminum Cable Tray Cover .....	279.82	17.59
26 05 36 00-2367	EA		18" Horizontal Tee, 36" Radius, Aluminum Cable Tray Cover .....	317.15	20.34
26 05 36 00-2368	EA		24" Horizontal Tee, 36" Radius, Aluminum Cable Tray Cover .....	400.50	23.97
26 05 36 00-2369	EA		30" Horizontal Tee, 36" Radius, Aluminum Cable Tray Cover .....	467.94	37.83
26 05 36 00-2370	EA		36" Horizontal Tee, 36" Radius, Aluminum Cable Tray Cover .....	536.17	47.83
<b>26 05 36 00-2371</b>			<b>12" Radius Horizontal Crosses <small>(26 05 36 00-2266)</small></b>		
26 05 36 00-2372	EA		6" Horizontal Cross, 12" Radius, Aluminum Cable Tray Cover .....	140.54	15.51
26 05 36 00-2373	EA		9" Horizontal Cross, 12" Radius, Aluminum Cable Tray Cover .....	149.21	16.49
26 05 36 00-2374	EA		12" Horizontal Cross, 12" Radius, Aluminum Cable Tray Cover .....	165.16	17.59
26 05 36 00-2375	EA		18" Horizontal Cross, 12" Radius, Aluminum Cable Tray Cover .....	197.71	20.34
26 05 36 00-2376	EA		24" Horizontal Cross, 12" Radius, Aluminum Cable Tray Cover .....	238.34	29.25
26 05 36 00-2377	EA		30" Horizontal Cross, 12" Radius, Aluminum Cable Tray Cover .....	283.16	35.08
26 05 36 00-2378	EA		36" Horizontal Cross, 12" Radius, Aluminum Cable Tray Cover .....	322.61	37.72

MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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<b>26 05 36 00-2379</b>	<b>24" Radius Horizontal Crosses</b> <small>(26 05 36 00-2266)</small>		
26 05 36 00-2380	EA 6" Horizontal Cross, 24" Radius, Aluminum Cable Tray Cover.....	252.23	16.49
26 05 36 00-2381	EA 9" Horizontal Cross, 24" Radius, Aluminum Cable Tray Cover.....	270.46	17.59
26 05 36 00-2382	EA 12" Horizontal Cross, 24" Radius, Aluminum Cable Tray Cover.....	291.26	18.91
26 05 36 00-2383	EA 18" Horizontal Cross, 24" Radius, Aluminum Cable Tray Cover.....	338.51	21.99
26 05 36 00-2384	EA 24" Horizontal Cross, 24" Radius, Aluminum Cable Tray Cover.....	415.45	32.99
26 05 36 00-2385	EA 30" Horizontal Cross, 24" Radius, Aluminum Cable Tray Cover.....	488.88	40.58
26 05 36 00-2386	EA 36" Horizontal Cross, 24" Radius, Aluminum Cable Tray Cover.....	529.60	43.88

<b>26 05 36 00-2387</b>	<b>36" Radius Horizontal Crosses</b> <small>(26 05 36 00-2266)</small>		
26 05 36 00-2388	EA 6" Horizontal Cross, 36" Radius, Aluminum Cable Tray Cover.....	389.83	17.59
26 05 36 00-2389	EA 9" Horizontal Cross, 36" Radius, Aluminum Cable Tray Cover.....	408.31	18.91
26 05 36 00-2390	EA 12" Horizontal Cross, 36" Radius, Aluminum Cable Tray Cover.....	438.87	20.34
26 05 36 00-2391	EA 18" Horizontal Cross, 36" Radius, Aluminum Cable Tray Cover.....	484.77	23.97
26 05 36 00-2392	EA 24" Horizontal Cross, 36" Radius, Aluminum Cable Tray Cover.....	613.02	37.72
26 05 36 00-2393	EA 30" Horizontal Cross, 36" Radius, Aluminum Cable Tray Cover.....	712.08	48.06
26 05 36 00-2394	EA 36" Horizontal Cross, 36" Radius, Aluminum Cable Tray Cover.....	778.49	52.78

<b>26 05 36 00-2395</b>	<b>Reducers</b> <small>(26 05 36 00-2266)</small>		
26 05 36 00-2396	EA 9" To 6" Reducer, Aluminum Cable Tray Covers.....	71.10	8.25
26 05 36 00-2397	EA 12" To 6" Reducer, Aluminum Cable Tray Covers.....	75.97	9.79
26 05 36 00-2398	EA 12" To 9" Reducer, Aluminum Cable Tray Covers.....	75.97	9.79
26 05 36 00-2399	EA 18" To 6" Reducer, Aluminum Cable Tray Covers.....	85.53	11.98
26 05 36 00-2400	EA 18" To 12" Reducer, Aluminum Cable Tray Covers.....	85.52	11.98
26 05 36 00-2401	EA 24" To 12" Reducer, Aluminum Cable Tray Covers.....	94.55	13.20
26 05 36 00-2402	EA 24" To 18" Reducer, Aluminum Cable Tray Covers.....	103.88	13.20
26 05 36 00-2403	EA 30" To 12" Reducer, Aluminum Cable Tray Covers.....	109.42	15.07
26 05 36 00-2404	EA 30" To 18" Reducer, Aluminum Cable Tray Covers.....	112.91	15.07
26 05 36 00-2405	EA 30" To 24" Reducer, Aluminum Cable Tray Covers.....	115.30	15.07
26 05 36 00-2406	EA 36" To 12" Reducer, Aluminum Cable Tray Covers.....	121.06	16.49
26 05 36 00-2407	EA 36" To 18" Reducer, Aluminum Cable Tray Covers.....	123.40	16.49
26 05 36 00-2408	EA 36" To 24" Reducer, Aluminum Cable Tray Covers.....	124.57	16.49
26 05 36 00-2409	EA 36" To 30" Reducer, Aluminum Cable Tray Covers.....	125.74	16.49

<b>26 05 36 00-2410</b>	<b>Galvanized Steel Dividers</b> <small>(26 05 36 00-2121)</small>		
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<b>26 05 36 00-2411</b>	<b>Straight Dividers</b> <small>(26 05 36 00-2410)</small>		
26 05 36 00-2412	LF 3" Deep Galvanized Steel Divider Strip, Straight.....	10.71	2.64
26 05 36 00-2413	LF 4" Deep Galvanized Steel Divider Strip, Straight.....	12.66	2.86
26 05 36 00-2414	LF 6" Deep Galvanized Steel Divider Strip, Straight.....	15.72	3.30

<b>26 05 36 00-2415</b>	<b>3" Deep Vertical Dividers</b> <small>(26 05 36 00-2410)</small>		
26 05 36 00-2416	EA Vertical Divider, 3" Deep, 12" Radius, 30 Degree, Steel Cable Tray.....	62.45	18.91
26 05 36 00-2417	EA Vertical Divider, 3" Deep, 12" Radius, 45 Degree, Steel Cable Tray.....	71.47	19.57
26 05 36 00-2418	EA Vertical Divider, 3" Deep, 12" Radius, 60 Degree, Steel Cable Tray.....	75.19	20.34
26 05 36 00-2419	EA Vertical Divider, 3" Deep, 12" Radius, 90 Degree, Steel Cable Tray.....	86.85	21.12
26 05 36 00-2420	EA Vertical Divider, 3" Deep, 24" Radius, 30 Degree, Steel Cable Tray.....	82.26	21.12
26 05 36 00-2421	EA Vertical Divider, 3" Deep, 24" Radius, 45 Degree, Steel Cable Tray.....	89.42	21.99
26 05 36 00-2422	EA Vertical Divider, 3" Deep, 24" Radius, 60 Degree, Steel Cable Tray.....	104.85	22.98
26 05 36 00-2423	EA Vertical Divider, 3" Deep, 24" Radius, 90 Degree, Steel Cable Tray.....	130.72	23.97
26 05 36 00-2424	EA Vertical Divider, 3" Deep, 36" Radius, 30 Degree, Steel Cable.....	103.17	23.97
26 05 36 00-2425	EA Vertical Divider, 3" Deep, 36" Radius, 45 Degree, Steel Cable Tray.....	115.36	25.18
26 05 36 00-2426	EA Vertical Divider, 3" Deep, 36" Radius, 60 Degree, Steel Cable Tray.....	130.08	26.39
26 05 36 00-2427	EA Vertical Divider, 3" Deep, 36" Radius, 90 Degree, Steel Cable Tray.....	165.69	27.82

<b>26 05 36 00-2428</b>	<b>4" Deep Vertical Dividers</b> <small>(26 05 36 00-2410)</small>		
26 05 36 00-2429	EA Vertical Divider, 4" Deep, 12" Radius, 30 Degree, Steel Cable Tray.....	72.04	19.57
26 05 36 00-2430	EA Vertical Divider, 4" Deep, 12" Radius, 45 Degree, Steel Cable Tray.....	79.78	20.34
26 05 36 00-2431	EA Vertical Divider, 4" Deep, 12" Radius, 60 Degree, Steel Cable Tray.....	86.85	21.12
26 05 36 00-2432	EA Vertical Divider, 4" Deep, 12" Radius, 90 Degree, Steel Cable Tray.....	99.75	21.99
26 05 36 00-2433	EA Vertical Divider, 4" Deep, 24" Radius, 30 Degree, Steel Cable Tray.....	99.75	21.99
26 05 36 00-2434	EA Vertical Divider, 4" Deep, 24" Radius, 45 Degree, Steel Cable Tray.....	117.48	22.98
26 05 36 00-2435	EA Vertical Divider, 4" Deep, 24" Radius, 60 Degree, Steel Cable Tray.....	129.57	23.97
26 05 36 00-2436	EA Vertical Divider, 4" Deep, 24" Radius, 90 Degree, Steel Cable Tray.....	161.28	25.18
26 05 36 00-2437	EA Vertical Divider, 4" Deep, 36" Radius, 30 Degree, Steel Cable Tray.....	111.74	22.98
26 05 36 00-2438	EA Vertical Divider, 4" Deep, 36" Radius, 45 Degree, Steel Cable Tray.....	123.83	23.97
26 05 36 00-2439	EA Vertical Divider, 4" Deep, 36" Radius, 60 Degree, Steel Cable Tray.....	147.50	25.18
26 05 36 00-2440	EA Vertical Divider, 4" Deep, 36" Radius, 90 Degree, Steel Cable Tray.....	187.48	26.39

<b>26 05 36 00-2441</b>	<b>6" Deep Vertical Dividers</b> <small>(26 05 36 00-2410)</small>		
26 05 36 00-2442	EA Vertical Divider, 6" Deep, 12" Radius, 30 Degree, Steel Cable Tray.....	79.66	21.99
26 05 36 00-2443	EA Vertical Divider, 6" Deep, 12" Radius, 45 Degree, Steel Cable Tray.....	86.48	22.98
26 05 36 00-2444	EA Vertical Divider, 6" Deep, 12" Radius, 60 Degree, Steel Cable Tray.....	95.13	23.97

**26 Electrical****26 05 Common Work Results for Electrical****26 05 36 Cable Trays for Electrical Systems**

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
26 05 36 00-2445	EA	Vertical Divider, 6" Deep, 12" Radius, 90 Degree, Steel Cable Tray .....	110.77		25.18
26 05 36 00-2446	EA	Vertical Divider, 6" Deep, 24" Radius, 30 Degree, Steel Cable Tray .....	101.41		22.98
26 05 36 00-2447	EA	Vertical Divider, 6" Deep, 24" Radius, 45 Degree, Steel Cable Tray .....	119.24		23.97
26 05 36 00-2448	EA	Vertical Divider, 6" Deep, 24" Radius, 60 Degree, Steel Cable Tray .....	132.58		25.18
26 05 36 00-2449	EA	Vertical Divider, 6" Deep, 24" Radius, 90 Degree, Steel Cable Tray .....	163.37		26.39
26 05 36 00-2450	EA	Vertical Divider, 6" Deep, 36" Radius, 30 Degree, Steel Cable Tray .....	113.50		23.97
26 05 36 00-2451	EA	Vertical Divider, 6" Deep, 36" Radius, 45 Degree, Steel Cable Tray .....	132.58		25.18
26 05 36 00-2452	EA	Vertical Divider, 6" Deep, 36" Radius, 60 Degree, Steel Cable Tray .....	163.37		26.39
26 05 36 00-2453	EA	Vertical Divider, 6" Deep, 36" Radius, 90 Degree, Steel Cable Tray .....	200.13		27.82
<b>26 05 36 00-2454</b>		<b>Horizontal Dividers (26 05 36 00-2410)</b>			
26 05 36 00-2455	EA	3" Deep Horizontal Fitting Divider Strip, Steel Cable Tray .....	70.81		15.95
26 05 36 00-2456	EA	4" Deep Horizontal Fitting Divider Strip, Steel Cable Tray .....	78.72		17.59
26 05 36 00-2457	EA	6" Deep Horizontal Fitting Divider Strip, Steel Cable Tray .....	95.69		19.57
<b>26 05 36 00-2458</b>		<b>Aluminum Dividers (26 05 36 00-2121)</b>			
<b>26 05 36 00-2459</b>		<b>Straight Dividers (26 05 36 00-2458)</b>			
26 05 36 00-2460	LF	3" Deep Aluminum Divider Strip, Straight .....	10.62		2.53
26 05 36 00-2461	LF	4" Deep Aluminum Divider Strip, Straight .....	12.58		2.75
26 05 36 00-2462	LF	6" Deep Aluminum Divider Strip, Straight .....	15.59		3.08
<b>26 05 36 00-2463</b>		<b>3" Deep Vertical Dividers (26 05 36 00-2458)</b>			
26 05 36 00-2464	EA	Vertical Divider, 3" Deep, 12" Radius, 30 Degree, Aluminum Cable Tray.....	56.00		18.26
26 05 36 00-2465	EA	Vertical Divider, 3" Deep, 12" Radius, 45 Degree, Aluminum Cable Tray.....	61.69		18.91
26 05 36 00-2466	EA	Vertical Divider, 3" Deep, 12" Radius, 60 Degree, Aluminum Cable Tray.....	67.94		19.57
26 05 36 00-2467	EA	Vertical Divider, 3" Deep, 12" Radius, 90 Degree, Aluminum Cable Tray.....	78.66		20.34
26 05 36 00-2468	EA	Vertical Divider, 3" Deep, 24" Radius, 30 Degree, Aluminum Cable Tray.....	76.42		20.34
26 05 36 00-2469	EA	Vertical Divider, 3" Deep, 24" Radius, 45 Degree, Aluminum Cable Tray.....	84.47		21.12
26 05 36 00-2470	EA	Vertical Divider, 3" Deep, 24" Radius, 60 Degree, Aluminum Cable Tray.....	98.21		21.99
26 05 36 00-2471	EA	Vertical Divider, 3" Deep, 24" Radius, 90 Degree, Aluminum Cable Tray.....	122.27		22.98
26 05 36 00-2472	EA	Vertical Divider, 3" Deep, 36" Radius, 30 Degree, Aluminum Cable Tray.....	103.23		22.98
26 05 36 00-2473	EA	Vertical Divider, 3" Deep, 36" Radius, 45 Degree, Aluminum Cable Tray.....	124.03		23.97
26 05 36 00-2474	EA	Vertical Divider, 3" Deep, 36" Radius, 60 Degree, Aluminum Cable Tray.....	150.53		25.18
26 05 36 00-2475	EA	Vertical Divider, 3" Deep, 36" Radius, 90 Degree, Aluminum Cable Tray.....	186.22		26.39
<b>26 05 36 00-2476</b>		<b>4" Deep Vertical Dividers (26 05 36 00-2458)</b>			
26 05 36 00-2477	EA	Vertical Divider, 4" Deep, 12" Radius, 30 Degree, Aluminum Cable Tray.....	67.63		18.91
26 05 36 00-2478	EA	Vertical Divider, 4" Deep, 12" Radius, 45 Degree, Aluminum Cable Tray.....	74.55		19.57
26 05 36 00-2479	EA	Vertical Divider, 4" Deep, 12" Radius, 60 Degree, Aluminum Cable Tray.....	82.02		20.34
26 05 36 00-2480	EA	Vertical Divider, 4" Deep, 12" Radius, 90 Degree, Aluminum Cable Tray.....	92.31		21.12
26 05 36 00-2481	EA	Vertical Divider, 4" Deep, 24" Radius, 30 Degree, Aluminum Cable Tray.....	91.19		21.12
26 05 36 00-2482	EA	Vertical Divider, 4" Deep, 24" Radius, 45 Degree, Aluminum Cable Tray.....	106.05		21.99
26 05 36 00-2483	EA	Vertical Divider, 4" Deep, 24" Radius, 60 Degree, Aluminum Cable Tray.....	120.03		22.98
26 05 36 00-2484	EA	Vertical Divider, 4" Deep, 24" Radius, 90 Degree, Aluminum Cable Tray.....	152.03		23.97
26 05 36 00-2485	EA	Vertical Divider, 4" Deep, 36" Radius, 30 Degree, Aluminum Cable Tray.....	123.97		21.99
26 05 36 00-2486	EA	Vertical Divider, 4" Deep, 36" Radius, 45 Degree, Aluminum Cable Tray.....	150.27		22.98
26 05 36 00-2487	EA	Vertical Divider, 4" Deep, 36" Radius, 60 Degree, Aluminum Cable Tray.....	176.67		23.97
26 05 36 00-2488	EA	Vertical Divider, 4" Deep, 36" Radius, 90 Degree, Aluminum Cable Tray.....	214.37		25.18
<b>26 05 36 00-2489</b>		<b>6" Deep Vertical Dividers (26 05 36 00-2458)</b>			
26 05 36 00-2490	EA	Vertical Divider, 6" Deep, 12" Radius, 30 Degree, Aluminum Cable Tray.....	74.84		21.12
26 05 36 00-2491	EA	Vertical Divider, 6" Deep, 12" Radius, 45 Degree, Aluminum Cable Tray.....	83.65		21.99
26 05 36 00-2492	EA	Vertical Divider, 6" Deep, 12" Radius, 60 Degree, Aluminum Cable Tray.....	87.55		22.98
26 05 36 00-2493	EA	Vertical Divider, 6" Deep, 12" Radius, 90 Degree, Aluminum Cable Tray.....	98.27		23.97
26 05 36 00-2494	EA	Vertical Divider, 6" Deep, 24" Radius, 30 Degree, Aluminum Cable Tray.....	94.85		21.99
26 05 36 00-2495	EA	Vertical Divider, 6" Deep, 24" Radius, 45 Degree, Aluminum Cable Tray.....	117.79		22.98
26 05 36 00-2496	EA	Vertical Divider, 6" Deep, 24" Radius, 60 Degree, Aluminum Cable Tray.....	127.39		23.97
26 05 36 00-2497	EA	Vertical Divider, 6" Deep, 24" Radius, 90 Degree, Aluminum Cable Tray.....	160.61		25.18
26 05 36 00-2498	EA	Vertical Divider, 6" Deep, 36" Radius, 30 Degree, Aluminum Cable Tray.....	126.75		22.98
26 05 36 00-2499	EA	Vertical Divider, 6" Deep, 36" Radius, 45 Degree, Aluminum Cable Tray.....	158.75		23.97
26 05 36 00-2500	EA	Vertical Divider, 6" Deep, 36" Radius, 60 Degree, Aluminum Cable Tray.....	181.89		25.18
26 05 36 00-2501	EA	Vertical Divider, 6" Deep, 36" Radius, 90 Degree, Aluminum Cable Tray.....	211.98		26.39
<b>26 05 36 00-2502</b>		<b>Horizontal Dividers (26 05 36 00-2458)</b>			
26 05 36 00-2503	EA	3" Deep Horizontal Fitting Divider Strip, Aluminum Cable Tray .....	65.95		15.07
26 05 36 00-2504	EA	4" Deep Horizontal Fitting Divider Strip, Aluminum Cable Tray .....	72.29		16.49
26 05 36 00-2505	EA	6" Deep Horizontal Fitting Divider Strip, Aluminum Cable Tray .....	89.71		18.26
<b>26 05 36 00-2506</b>		<b>Cable Tray Wall Brackets (26 05 36 00-0001)</b>			
<b>26 05 36 00-2507</b>		<b>Wall Brackets (26 05 36 00-2506)</b>			
26 05 36 00-2508	EA	6" Wide Cable Tray Wall Bracket.....	86.61		21.99
26 05 36 00-2509	EA	9" Wide Cable Tray Wall Bracket.....	89.69		22.98
26 05 36 00-2510	EA	12" Wide Cable Tray Wall Bracket.....	98.60		23.97

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-2511 EA 18" Wide Cable Tray Wall Bracket.....	104.74	25.18
26 05 36 00-2512 EA 24" Wide Cable Tray Wall Bracket.....	113.97	26.39
26 05 36 00-2513 EA 30" Wide Cable Tray Wall Bracket.....	136.28	27.82
26 05 36 00-2514 EA 36" Wide Cable Tray Wall Bracket.....	163.76	29.69
<b>26 05 36 00-2515     Fiberglass Cable Tray</b> <small>(26 05 36 00-0001)</small>		
<b>26 05 36 00-2516     Ladder Bottom Fiberglass Cable Tray</b> <small>(26 05 36 00-2515)</small>		
<small>Note: Excludes hangers and support system.</small>		
<b>26 05 36 00-2517     Straight Tray Sections</b> <small>(26 05 36 00-2516)</small>		
26 05 36 00-2518 LF 6" Fiberglass Cable Tray - Straight Section, 12" Rung Spacing .....	13.20	2.97
For 9" Rung Spacing, Add	0.31	
For 6" Rung Spacing, Add	1.32	
For 4" Rung Spacing, Add	2.42	
For 18" Rung Spacing, Deduct	-0.22	
For Solid Bottom, Add	3.30	
For Vented Trough Bottom, Add	4.07	
26 05 36 00-2519 LF 9" Fiberglass Cable Tray - Straight Section, 12" Rung Spacing .....	14.59	3.63
For 9" Rung Spacing, Add	0.32	
For 6" Rung Spacing, Add	1.36	
For 4" Rung Spacing, Add	2.50	
For 18" Rung Spacing, Deduct	-0.23	
For Solid Bottom, Add	3.55	
For Vented Trough Bottom, Add	4.32	
26 05 36 00-2520 LF 12" Fiberglass Cable Tray - Straight Section, 12" Rung Spacing .....	15.94	4.40
For 9" Rung Spacing, Add	0.33	
For 6" Rung Spacing, Add	1.40	
For 4" Rung Spacing, Add	2.57	
For 18" Rung Spacing, Deduct	-0.23	
For Solid Bottom, Add	3.79	
For Vented Trough Bottom, Add	4.56	
26 05 36 00-2521 LF 18" Fiberglass Cable Tray - Straight Section, 12" Rung Spacing .....	18.85	5.83
For 9" Rung Spacing, Add	0.35	
For 6" Rung Spacing, Add	1.51	
For 4" Rung Spacing, Add	2.76	
For 18" Rung Spacing, Deduct	-0.25	
For Solid Bottom, Add	4.34	
For Vented Trough Bottom, Add	5.12	
26 05 36 00-2522 LF 24" Fiberglass Cable Tray - Straight Section, 12" Rung Spacing .....	21.73	7.37
For 9" Rung Spacing, Add	0.38	
For 6" Rung Spacing, Add	1.61	
For 4" Rung Spacing, Add	2.95	
For 18" Rung Spacing, Deduct	-0.27	
For Solid Bottom, Add	4.87	
For Vented Trough Bottom, Add	5.67	
26 05 36 00-2523 LF 30" Fiberglass Cable Tray - Straight Section, 12" Rung Spacing .....	23.73	8.03
For 9" Rung Spacing, Add	0.41	
For 6" Rung Spacing, Add	1.75	
For 4" Rung Spacing, Add	3.20	
For 18" Rung Spacing, Deduct	-0.29	
For Solid Bottom, Add	5.31	
For Vented Trough Bottom, Add	6.17	
26 05 36 00-2524 LF 36" Fiberglass Cable Tray - Straight Section, 12" Rung Spacing .....	25.79	8.79
For 9" Rung Spacing, Add	0.44	
For 6" Rung Spacing, Add	1.89	
For 4" Rung Spacing, Add	3.46	
For 18" Rung Spacing, Deduct	-0.31	
For Solid Bottom, Add	5.76	
For Vented Trough Bottom, Add	6.69	
<b>26 05 36 00-2525     90 Degree Horizontal Elbows</b> <small>(26 05 36 00-2516)</small>		
26 05 36 00-2526 EA 6" Horizontal 90 Degree Elbow, Fiberglass Cable Tray.....	68.60	21.99
For 9" Rung Spacing, Add	1.25	
For 6" Rung Spacing, Add	5.34	
For 4" Rung Spacing, Add	9.79	
For 18" Rung Spacing, Deduct	-0.89	
For Solid Bottom, Add	15.63	
For Vented Trough Bottom, Add	18.37	
For 60 Degree Bend, Deduct	-15.05	
For 45 Degree Bend, Deduct	-20.62	
For 30 Degree Bend, Deduct	-26.18	
26 05 36 00-2527 EA 9" Horizontal 90 Degree Elbow, Fiberglass Cable Tray.....	76.15	25.62
For 9" Rung Spacing, Add	1.32	
For 6" Rung Spacing, Add	5.65	
For 4" Rung Spacing, Add	10.36	
For 18" Rung Spacing, Deduct	-0.94	
For Solid Bottom, Add	17.07	
For Vented Trough Bottom, Add	19.88	
For 60 Degree Bend, Deduct	-16.28	
For 45 Degree Bend, Deduct	-22.34	
For 30 Degree Bend, Deduct	-28.41	

**26 Electrical**  
**26 05 Common Work Results for Electrical**  
**26 05 36 Cable Trays for Electrical Systems**



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-2528	EA		12" Horizontal 90 Degree Elbow, Fiberglass Cable Tray .....	88.09	32.22
			<i>For 9" Rung Spacing, Add</i>	1.39	
			<i>For 6" Rung Spacing, Add</i>	5.96	
			<i>For 4" Rung Spacing, Add</i>	10.92	
			<i>For 18" Rung Spacing, Deduct</i>	-0.99	
			<i>For Solid Bottom, Add</i>	19.17	
			<i>For Vented Trough Bottom, Add</i>	21.93	
			<i>For 60 Degree Bend, Deduct</i>	-17.94	
			<i>For 45 Degree Bend, Deduct</i>	-24.73	
			<i>For 30 Degree Bend, Deduct</i>	-31.51	
26 05 36 00-2529	EA		18" Horizontal 90 Degree Elbow, Fiberglass Cable Tray .....	103.88	38.92
			<i>For 9" Rung Spacing, Add</i>	1.60	
			<i>For 6" Rung Spacing, Add</i>	6.84	
			<i>For 4" Rung Spacing, Add</i>	12.54	
			<i>For 18" Rung Spacing, Deduct</i>	-1.14	
			<i>For Solid Bottom, Add</i>	22.42	
			<i>For Vented Trough Bottom, Add</i>	25.53	
			<i>For 60 Degree Bend, Deduct</i>	-20.88	
			<i>For 45 Degree Bend, Deduct</i>	-28.81	
			<i>For 30 Degree Bend, Deduct</i>	-36.74	
26 05 36 00-2530	EA		24" Horizontal 90 Degree Elbow, Fiberglass Cable Tray .....	117.21	44.75
			<i>For 9" Rung Spacing, Add</i>	1.75	
			<i>For 6" Rung Spacing, Add</i>	7.52	
			<i>For 4" Rung Spacing, Add</i>	13.79	
			<i>For 18" Rung Spacing, Deduct</i>	-1.25	
			<i>For Solid Bottom, Add</i>	25.10	
			<i>For Vented Trough Bottom, Add</i>	28.44	
			<i>For 60 Degree Bend, Deduct</i>	-23.25	
			<i>For 45 Degree Bend, Deduct</i>	-32.12	
			<i>For 30 Degree Bend, Deduct</i>	-40.99	
26 05 36 00-2531	EA		30" Horizontal 90 Degree Elbow, Fiberglass Cable Tray .....	129.10	47.72
			<i>For 9" Rung Spacing, Add</i>	2.02	
			<i>For 6" Rung Spacing, Add</i>	8.64	
			<i>For 4" Rung Spacing, Add</i>	15.85	
			<i>For 18" Rung Spacing, Deduct</i>	-1.44	
			<i>For Solid Bottom, Add</i>	28.01	
			<i>For Vented Trough Bottom, Add</i>	31.98	
			<i>For 60 Degree Bend, Deduct</i>	-26.16	
			<i>For 45 Degree Bend, Deduct</i>	-36.07	
			<i>For 30 Degree Bend, Deduct</i>	-45.99	
26 05 36 00-2532	EA		36" Horizontal 90 Degree Elbow, Fiberglass Cable Tray .....	143.15	51.36
			<i>For 9" Rung Spacing, Add</i>	2.32	
			<i>For 6" Rung Spacing, Add</i>	9.93	
			<i>For 4" Rung Spacing, Add</i>	18.20	
			<i>For 18" Rung Spacing, Deduct</i>	-1.65	
			<i>For Solid Bottom, Add</i>	31.40	
			<i>For Vented Trough Bottom, Add</i>	36.09	
			<i>For 60 Degree Bend, Deduct</i>	-29.54	
			<i>For 45 Degree Bend, Deduct</i>	-40.66	
			<i>For 30 Degree Bend, Deduct</i>	-51.79	
<b>26 05 36 00-2533</b>			<b>Inside Or Outside Vertical Risers <small>(26 05 36 00-2516)</small></b>		
26 05 36 00-2534	EA		6" Vertical Inside Or Outside Riser 90, Fiberglass Cable Tray.....	105.81	21.99
			<i>For 9" Rung Spacing, Add</i>	2.55	
			<i>For 6" Rung Spacing, Add</i>	10.92	
			<i>For 4" Rung Spacing, Add</i>	20.03	
			<i>For 18" Rung Spacing, Deduct</i>	-1.82	
			<i>For Solid Bottom, Add</i>	26.79	
			<i>For Vented Trough Bottom, Add</i>	33.25	
			<i>For 60 Degree Bend, Deduct</i>	-27.33	
			<i>For 45 Degree Bend, Deduct</i>	-36.99	
			<i>For 30 Degree Bend, Deduct</i>	-46.65	
26 05 36 00-2535	EA		9" Vertical Inside Or Outside Riser 90, Fiberglass .....	112.34	25.62
			<i>For 9" Rung Spacing, Add</i>	2.58	
			<i>For 6" Rung Spacing, Add</i>	11.08	
			<i>For 4" Rung Spacing, Add</i>	20.31	
			<i>For 18" Rung Spacing, Deduct</i>	-1.85	
			<i>For Solid Bottom, Add</i>	27.93	
			<i>For Vented Trough Bottom, Add</i>	34.35	
			<i>For 60 Degree Bend, Deduct</i>	-28.22	
			<i>For 45 Degree Bend, Deduct</i>	-38.27	
			<i>For 30 Degree Bend, Deduct</i>	-48.32	
26 05 36 00-2536	EA		12" Vertical Inside Or Outside Riser 90, Fiberglass Cable Tray.....	123.25	32.22
			<i>For 9" Rung Spacing, Add</i>	2.62	
			<i>For 6" Rung Spacing, Add</i>	11.23	
			<i>For 4" Rung Spacing, Add</i>	20.59	
			<i>For 18" Rung Spacing, Deduct</i>	-1.87	
			<i>For Solid Bottom, Add</i>	29.72	
			<i>For Vented Trough Bottom, Add</i>	35.99	
			<i>For 60 Degree Bend, Deduct</i>	-29.54	
			<i>For 45 Degree Bend, Deduct</i>	-40.20	
			<i>For 30 Degree Bend, Deduct</i>	-50.85	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-2537 EA 18" Vertical Inside Or Outside Riser 90, Fiberglass Cable Tray .....	135.41	38.92
<i>For 9" Rung Spacing, Add</i>	2.70	
<i>For 6" Rung Spacing, Add</i>	11.57	
<i>For 4" Rung Spacing, Add</i>	21.21	
<i>For 18" Rung Spacing, Deduct</i>	-1.93	
<i>For Solid Bottom, Add</i>	31.88	
<i>For Vented Trough Bottom, Add</i>	38.14	
<i>For 60 Degree Bend, Deduct</i>	-31.28	
<i>For 45 Degree Bend, Deduct</i>	-42.68	
<i>For 30 Degree Bend, Deduct</i>	-54.08	
26 05 36 00-2538 EA 24" Vertical Inside Or Outside Riser 90, Fiberglass Cable Tray .....	146.25	44.75
<i>For 9" Rung Spacing, Add</i>	2.77	
<i>For 6" Rung Spacing, Add</i>	11.88	
<i>For 4" Rung Spacing, Add</i>	21.77	
<i>For 18" Rung Spacing, Deduct</i>	-1.98	
<i>For Solid Bottom, Add</i>	33.81	
<i>For Vented Trough Bottom, Add</i>	40.05	
<i>For 60 Degree Bend, Deduct</i>	-32.83	
<i>For 45 Degree Bend, Deduct</i>	-44.90	
<i>For 30 Degree Bend, Deduct</i>	-56.96	
26 05 36 00-2539 EA 30" Vertical Inside Or Outside Riser 90, Fiberglass Cable Tray .....	152.69	47.72
<i>For 9" Rung Spacing, Add</i>	2.84	
<i>For 6" Rung Spacing, Add</i>	12.18	
<i>For 4" Rung Spacing, Add</i>	22.33	
<i>For 18" Rung Spacing, Deduct</i>	-2.03	
<i>For Solid Bottom, Add</i>	35.09	
<i>For Vented Trough Bottom, Add</i>	41.42	
<i>For 60 Degree Bend, Deduct</i>	-33.95	
<i>For 45 Degree Bend, Deduct</i>	-46.45	
<i>For 30 Degree Bend, Deduct</i>	-58.96	
26 05 36 00-2540 EA 36" Vertical Inside Or Outside Riser 90, Fiberglass Cable Tray .....	166.68	51.36
<i>For 9" Rung Spacing, Add</i>	3.14	
<i>For 6" Rung Spacing, Add</i>	13.46	
<i>For 4" Rung Spacing, Add</i>	24.67	
<i>For 18" Rung Spacing, Deduct</i>	-2.24	
<i>For Solid Bottom, Add</i>	38.46	
<i>For Vented Trough Bottom, Add</i>	45.51	
<i>For 60 Degree Bend, Deduct</i>	-37.30	
<i>For 45 Degree Bend, Deduct</i>	-51.02	
<i>For 30 Degree Bend, Deduct</i>	-64.73	
<b>26 05 36 00-2541 Horizontal Tees</b> <small>(26 05 36 00-2516)</small>		
26 05 36 00-2542 EA 6" Horizontal Tee, Fiberglass Cable Tray .....	145.31	54.98
<i>For 9" Rung Spacing, Add</i>	2.20	
<i>For 6" Rung Spacing, Add</i>	9.43	
<i>For 4" Rung Spacing, Add</i>	17.28	
<i>For 18" Rung Spacing, Deduct</i>	-1.57	
<i>For Solid Bottom, Add</i>	31.22	
<i>For Vented Trough Bottom, Add</i>	35.44	
26 05 36 00-2543 EA 9" Horizontal Tee, Fiberglass Cable Tray .....	162.09	64.55
<i>For 9" Rung Spacing, Add</i>	2.29	
<i>For 6" Rung Spacing, Add</i>	9.80	
<i>For 4" Rung Spacing, Add</i>	17.96	
<i>For 18" Rung Spacing, Deduct</i>	-1.63	
<i>For Solid Bottom, Add</i>	34.11	
<i>For Vented Trough Bottom, Add</i>	38.22	
26 05 36 00-2544 EA 12" Horizontal Tee, Fiberglass Cable Tray .....	183.29	76.97
<i>For 9" Rung Spacing, Add</i>	2.37	
<i>For 6" Rung Spacing, Add</i>	10.17	
<i>For 4" Rung Spacing, Add</i>	18.65	
<i>For 18" Rung Spacing, Deduct</i>	-1.70	
<i>For Solid Bottom, Add</i>	37.67	
<i>For Vented Trough Bottom, Add</i>	41.56	
26 05 36 00-2545 EA 18" Horizontal Tee, Fiberglass Cable Tray .....	204.38	86.55
<i>For 9" Rung Spacing, Add</i>	2.61	
<i>For 6" Rung Spacing, Add</i>	11.19	
<i>For 4" Rung Spacing, Add</i>	20.52	
<i>For 18" Rung Spacing, Deduct</i>	-1.87	
<i>For Solid Bottom, Add</i>	41.85	
<i>For Vented Trough Bottom, Add</i>	46.07	
26 05 36 00-2546 EA 24" Horizontal Tee, Fiberglass Cable Tray .....	215.33	90.17
<i>For 9" Rung Spacing, Add</i>	2.80	
<i>For 6" Rung Spacing, Add</i>	12.01	
<i>For 4" Rung Spacing, Add</i>	22.02	
<i>For 18" Rung Spacing, Deduct</i>	-2.00	
<i>For Solid Bottom, Add</i>	44.31	
<i>For Vented Trough Bottom, Add</i>	48.94	
26 05 36 00-2547 EA 30" Horizontal Tee, Fiberglass Cable Tray .....	231.42	95.34
<i>For 9" Rung Spacing, Add</i>	3.10	
<i>For 6" Rung Spacing, Add</i>	13.27	
<i>For 4" Rung Spacing, Add</i>	24.33	
<i>For 18" Rung Spacing, Deduct</i>	-2.21	
<i>For Solid Bottom, Add</i>	47.98	
<i>For Vented Trough Bottom, Add</i>	53.26	

MINOR		TOTAL DIRECT	DEMOLITION
CSI	UOM DESCRIPTION	UNIT COST	UNIT COST
26 05 36 00-2548	EA 36" Horizontal Tee, Fiberglass Cable Tray .....	251.69	102.71
	For 9" Rung Spacing, Add	3.42	
	For 6" Rung Spacing, Add	14.66	
	For 4" Rung Spacing, Add	26.88	
	For 18" Rung Spacing, Deduct	-2.44	
	For Solid Bottom, Add	52.41	
	For Vented Trough Bottom, Add	58.34	
<b>26 05 36 00-2549</b>	<b>Horizontal Crosses (26 05 36 00-2516)</b>		
26 05 36 00-2550	EA 6" Horizontal Cross, Fiberglass Cable Tray .....	223.48	95.34
	For 9" Rung Spacing, Add	2.82	
	For 6" Rung Spacing, Add	12.08	
	For 4" Rung Spacing, Add	22.15	
	For 18" Rung Spacing, Deduct	-2.01	
	For Solid Bottom, Add	45.60	
	For Vented Trough Bottom, Add	50.08	
26 05 36 00-2551	EA 9" Horizontal Cross, Fiberglass Cable Tray .....	236.86	102.71
	For 9" Rung Spacing, Add	2.90	
	For 6" Rung Spacing, Add	12.44	
	For 4" Rung Spacing, Add	22.80	
	For 18" Rung Spacing, Deduct	-2.07	
	For Solid Bottom, Add	47.97	
	For Vented Trough Bottom, Add	52.41	
26 05 36 00-2552	EA 12" Horizontal Cross, Fiberglass Cable Tray .....	250.24	110.07
	For 9" Rung Spacing, Add	2.99	
	For 6" Rung Spacing, Add	12.79	
	For 4" Rung Spacing, Add	23.45	
	For 18" Rung Spacing, Deduct	-2.13	
	For Solid Bottom, Add	50.33	
	For Vented Trough Bottom, Add	54.73	
26 05 36 00-2553	EA 18" Horizontal Cross, Fiberglass Cable Tray .....	268.04	117.33
	For 9" Rung Spacing, Add	3.22	
	For 6" Rung Spacing, Add	13.82	
	For 4" Rung Spacing, Add	25.33	
	For 18" Rung Spacing, Deduct	-2.30	
	For Solid Bottom, Add	54.02	
	For Vented Trough Bottom, Add	58.83	
26 05 36 00-2554	EA 24" Horizontal Cross, Fiberglass Cable Tray .....	284.25	124.70
	For 9" Rung Spacing, Add	3.41	
	For 6" Rung Spacing, Add	14.60	
	For 4" Rung Spacing, Add	26.76	
	For 18" Rung Spacing, Deduct	-2.43	
	For Solid Bottom, Add	57.24	
	For Vented Trough Bottom, Add	62.29	
26 05 36 00-2555	EA 30" Horizontal Cross, Fiberglass Cable Tray .....	303.87	132.06
	For 9" Rung Spacing, Add	3.71	
	For 6" Rung Spacing, Add	15.89	
	For 4" Rung Spacing, Add	29.13	
	For 18" Rung Spacing, Deduct	-2.65	
	For Solid Bottom, Add	61.47	
	For Vented Trough Bottom, Add	67.12	
26 05 36 00-2556	EA 36" Horizontal Cross, Fiberglass Cable Tray .....	329.27	141.53
	For 9" Rung Spacing, Add	4.10	
	For 6" Rung Spacing, Add	17.55	
	For 4" Rung Spacing, Add	32.18	
	For 18" Rung Spacing, Deduct	-2.93	
	For Solid Bottom, Add	66.95	
	For Vented Trough Bottom, Add	73.34	
<b>26 05 36 00-2557</b>	<b>Horizontal Wyes (26 05 36 00-2516)</b>		
26 05 36 00-2558	EA 6" Horizontal Wye, Fiberglass Cable Tray .....	138.95	54.98
	For 9" Rung Spacing, Add	1.98	
	For 6" Rung Spacing, Add	8.47	
	For 4" Rung Spacing, Add	15.53	
	For 18" Rung Spacing, Deduct	-1.41	
	For Solid Bottom, Add	29.31	
	For Vented Trough Bottom, Add	32.90	
26 05 36 00-2559	EA 9" Horizontal Wye, Fiberglass Cable Tray .....	146.75	58.72
	For 9" Rung Spacing, Add	2.06	
	For 6" Rung Spacing, Add	8.82	
	For 4" Rung Spacing, Add	16.16	
	For 18" Rung Spacing, Deduct	-1.47	
	For Solid Bottom, Add	30.83	
	For Vented Trough Bottom, Add	34.51	
26 05 36 00-2560	EA 12" Horizontal Wye, Fiberglass Cable Tray .....	176.48	76.97
	For 9" Rung Spacing, Add	2.14	
	For 6" Rung Spacing, Add	9.15	
	For 4" Rung Spacing, Add	16.78	
	For 18" Rung Spacing, Deduct	-1.53	
	For Solid Bottom, Add	35.63	
	For Vented Trough Bottom, Add	38.84	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-2561 EA 18" Horizontal Wye, Fiberglass Cable Tray .....	196.91	86.55
<i>For 9" Rung Spacing, Add</i>	2.35	
<i>For 6" Rung Spacing, Add</i>	10.07	
<i>For 4" Rung Spacing, Add</i>	18.47	
<i>For 18" Rung Spacing, Deduct</i>	-1.68	
<i>For Solid Bottom, Add</i>	39.61	
<i>For Vented Trough Bottom, Add</i>	43.08	
26 05 36 00-2562 EA 24" Horizontal Wye, Fiberglass Cable Tray .....	207.16	90.17
<i>For 9" Rung Spacing, Add</i>	2.52	
<i>For 6" Rung Spacing, Add</i>	10.79	
<i>For 4" Rung Spacing, Add</i>	19.78	
<i>For 18" Rung Spacing, Deduct</i>	-1.80	
<i>For Solid Bottom, Add</i>	41.86	
<i>For Vented Trough Bottom, Add</i>	45.67	
26 05 36 00-2563 EA 30" Horizontal Wye, Fiberglass Cable Tray .....	222.57	95.34
<i>For 9" Rung Spacing, Add</i>	2.79	
<i>For 6" Rung Spacing, Add</i>	11.94	
<i>For 4" Rung Spacing, Add</i>	21.90	
<i>For 18" Rung Spacing, Deduct</i>	-1.99	
<i>For Solid Bottom, Add</i>	45.33	
<i>For Vented Trough Bottom, Add</i>	49.72	
26 05 36 00-2564 EA 36" Horizontal Wye, Fiberglass Cable Tray .....	241.92	102.71
<i>For 9" Rung Spacing, Add</i>	3.08	
<i>For 6" Rung Spacing, Add</i>	13.20	
<i>For 4" Rung Spacing, Add</i>	24.19	
<i>For 18" Rung Spacing, Deduct</i>	-2.20	
<i>For Solid Bottom, Add</i>	49.48	
<i>For Vented Trough Bottom, Add</i>	54.43	
<b>26 05 36 00-2565 Straight Reducers (26 05 36 00-2516)</b>		
26 05 36 00-2566 EA 9" To 6" Reducer, Fiberglass Cable Tray .....	64.98	21.99
<i>For 9" Rung Spacing, Add</i>	1.12	
<i>For 6" Rung Spacing, Add</i>	4.80	
<i>For 4" Rung Spacing, Add</i>	8.80	
<i>For 18" Rung Spacing, Deduct</i>	-0.80	
<i>For Solid Bottom, Add</i>	14.55	
<i>For Vented Trough Bottom, Add</i>	16.92	
26 05 36 00-2567 EA 12" To 9" Reducer, Fiberglass Cable Tray .....	70.94	25.62
<i>For 9" Rung Spacing, Add</i>	1.14	
<i>For 6" Rung Spacing, Add</i>	4.87	
<i>For 4" Rung Spacing, Add</i>	8.92	
<i>For 18" Rung Spacing, Deduct</i>	-0.81	
<i>For Solid Bottom, Add</i>	15.51	
<i>For Vented Trough Bottom, Add</i>	17.79	
26 05 36 00-2568 EA 18" To 12" Reducer, Fiberglass Cable Tray .....	76.87	29.36
<i>For 9" Rung Spacing, Add</i>	1.15	
<i>For 6" Rung Spacing, Add</i>	4.93	
<i>For 4" Rung Spacing, Add</i>	9.04	
<i>For 18" Rung Spacing, Deduct</i>	-0.82	
<i>For Solid Bottom, Add</i>	16.46	
<i>For Vented Trough Bottom, Add</i>	18.65	
26 05 36 00-2569 EA 24" To 18" Reducer, Fiberglass Cable Tray .....	82.42	32.22
<i>For 9" Rung Spacing, Add</i>	1.19	
<i>For 6" Rung Spacing, Add</i>	5.10	
<i>For 4" Rung Spacing, Add</i>	9.36	
<i>For 18" Rung Spacing, Deduct</i>	-0.85	
<i>For Solid Bottom, Add</i>	17.47	
<i>For Vented Trough Bottom, Add</i>	19.66	
26 05 36 00-2570 EA 30" To 24" Reducer, Fiberglass Cable Tray .....	92.48	35.19
<i>For 9" Rung Spacing, Add</i>	1.39	
<i>For 6" Rung Spacing, Add</i>	5.96	
<i>For 4" Rung Spacing, Add</i>	10.92	
<i>For 18" Rung Spacing, Deduct</i>	-0.99	
<i>For Solid Bottom, Add</i>	19.83	
<i>For Vented Trough Bottom, Add</i>	22.48	
26 05 36 00-2571 EA 36" To 30" Reducer, Fiberglass Cable Tray .....	104.39	38.92
<i>For 9" Rung Spacing, Add</i>	1.61	
<i>For 6" Rung Spacing, Add</i>	6.92	
<i>For 4" Rung Spacing, Add</i>	12.68	
<i>For 18" Rung Spacing, Deduct</i>	-1.15	
<i>For Solid Bottom, Add</i>	22.58	
<i>For Vented Trough Bottom, Add</i>	25.73	
<b>26 05 36 00-2572 Vertical Tees (26 05 36 00-2516)</b>		
26 05 36 00-2573 EA 6" Vertical Tee, Fiberglass Cable Tray .....	202.47	54.98
<i>For 9" Rung Spacing, Add</i>	4.20	
<i>For 6" Rung Spacing, Add</i>	18.00	
<i>For 4" Rung Spacing, Add</i>	33.00	
<i>For 18" Rung Spacing, Deduct</i>	-3.00	
<i>For Solid Bottom, Add</i>	48.37	
<i>For Vented Trough Bottom, Add</i>	58.31	

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 05 36 00-2574	EA	9" Vertical Tee, Fiberglass Cable Tray .....	209.45	58.72
		<i>For 9" Rung Spacing, Add</i>	4.25	
		<i>For 6" Rung Spacing, Add</i>	18.22	
		<i>For 4" Rung Spacing, Add</i>	33.41	
		<i>For 18" Rung Spacing, Deduct</i>	-3.04	
		<i>For Solid Bottom, Add</i>	49.64	
		<i>For Vented Trough Bottom, Add</i>	59.59	
26 05 36 00-2575	EA	12" Vertical Tee, Fiberglass Cable Tray .....	238.41	76.97
		<i>For 9" Rung Spacing, Add</i>	4.30	
		<i>For 6" Rung Spacing, Add</i>	18.44	
		<i>For 4" Rung Spacing, Add</i>	33.81	
		<i>For 18" Rung Spacing, Deduct</i>	-3.07	
		<i>For Solid Bottom, Add</i>	54.20	
		<i>For Vented Trough Bottom, Add</i>	63.61	
26 05 36 00-2576	EA	18" Vertical Tee, Fiberglass Cable Tray .....	256.11	86.55
		<i>For 9" Rung Spacing, Add</i>	4.42	
		<i>For 6" Rung Spacing, Add</i>	18.95	
		<i>For 4" Rung Spacing, Add</i>	34.75	
		<i>For 18" Rung Spacing, Deduct</i>	-3.16	
		<i>For Solid Bottom, Add</i>	57.37	
		<i>For Vented Trough Bottom, Add</i>	66.76	
26 05 36 00-2577	EA	24" Vertical Tee, Fiberglass Cable Tray .....	264.78	90.17
		<i>For 9" Rung Spacing, Add</i>	4.53	
		<i>For 6" Rung Spacing, Add</i>	19.43	
		<i>For 4" Rung Spacing, Add</i>	35.62	
		<i>For 18" Rung Spacing, Deduct</i>	-3.24	
		<i>For Solid Bottom, Add</i>	59.15	
		<i>For Vented Trough Bottom, Add</i>	68.72	
26 05 36 00-2578	EA	30" Vertical Tee, Fiberglass Cable Tray .....	275.43	95.34
		<i>For 9" Rung Spacing, Add</i>	4.64	
		<i>For 6" Rung Spacing, Add</i>	19.87	
		<i>For 4" Rung Spacing, Add</i>	36.43	
		<i>For 18" Rung Spacing, Deduct</i>	-3.31	
		<i>For Solid Bottom, Add</i>	61.19	
		<i>For Vented Trough Bottom, Add</i>	70.86	
26 05 36 00-2579	EA	36" Vertical Tee, Fiberglass Cable Tray .....	300.31	102.71
		<i>For 9" Rung Spacing, Add</i>	5.12	
		<i>For 6" Rung Spacing, Add</i>	21.95	
		<i>For 4" Rung Spacing, Add</i>	40.25	
		<i>For 18" Rung Spacing, Deduct</i>	-3.66	
		<i>For Solid Bottom, Add</i>	67.00	
		<i>For Vented Trough Bottom, Add</i>	77.79	
26 05 36 00-2580		<b>Flextray™ Cable Tray</b> <small>(26 05 36 00-0001)</small>		
26 05 36 00-2581		<b>Flextray™ Cable Tray Straight Sections</b> <small>(26 05 36 00-2580)</small>		
		Note: Includes splicing and splice bars.		
26 05 36 00-2582	LF	2" Deep x 2" Wide Flextray™ Cable, Electroplated Zinc Galvanized Finish .....	22.56	6.93
26 05 36 00-2583	LF	2" Deep x 4" Wide Flextray™ Cable, Electroplated Zinc Galvanized Finish .....	28.47	7.39
26 05 36 00-2584	LF	2" Deep x 6" Wide Flextray™ Cable, Electroplated Zinc Galvanized Finish .....	29.93	7.72
26 05 36 00-2585	LF	2" Deep x 8" Wide Flextray™ Cable, Electroplated Zinc Galvanized Finish .....	31.46	8.12
26 05 36 00-2586	LF	2" Deep x 12" Wide Flextray™ Cable, Electroplated Zinc Galvanized Finish .....	33.70	8.51
26 05 36 00-2587	LF	2" Deep x 16" Wide Flextray™ Cable, Electroplated Zinc Galvanized Finish .....	36.22	8.90
26 05 36 00-2588	LF	2" Deep x 18" Wide Flextray™ Cable, Electroplated Zinc Galvanized Finish .....	37.04	9.30
26 05 36 00-2589	LF	2" Deep x 20" Wide Flextray™ Cable, Electroplated Zinc Galvanized Finish .....	38.46	9.57
26 05 36 00-2590	LF	2" Deep x 24" Wide Flextray™ Cable, Electroplated Zinc Galvanized Finish .....	39.27	9.83
26 05 36 00-2591	LF	4" Deep x 4" Wide Flextray™ Cable, Electroplated Zinc Galvanized Finish .....	29.68	8.14
26 05 36 00-2592	LF	4" Deep x 6" Wide Flextray™ Cable, Electroplated Zinc Galvanized Finish .....	32.34	8.47
26 05 36 00-2593	LF	4" Deep x 8" Wide Flextray™ Cable, Electroplated Zinc Galvanized Finish .....	35.09	8.90
26 05 36 00-2594	LF	4" Deep x 12" Wide Flextray™ Cable, Electroplated Zinc Galvanized Finish .....	37.28	9.34
26 05 36 00-2595	LF	4" Deep x 16" Wide Flextray™ Cable, Electroplated Zinc Galvanized Finish .....	39.68	9.79
26 05 36 00-2596	LF	4" Deep x 18" Wide Flextray™ Cable, Electroplated Zinc Galvanized Finish .....	42.90	10.23
26 05 36 00-2597	LF	4" Deep x 20" Wide Flextray™ Cable, Electroplated Zinc Galvanized Finish .....	45.45	10.56
26 05 36 00-2598	LF	4" Deep x 24" Wide Flextray™ Cable, Electroplated Zinc Galvanized Finish .....	47.30	10.78
26 05 36 00-2599	LF	4" Deep x 30" Wide Flextray™ Cable, Electroplated Zinc Galvanized Finish .....	60.37	11.54
26 05 36 00-2600	LF	6" Deep x 8" Wide Flextray™ Cable, Electroplated Zinc Galvanized Finish .....	39.00	9.79
26 05 36 00-2601	LF	6" Deep x 12" Wide Flextray™ Cable, Electroplated Zinc Galvanized Finish .....	44.41	10.23
26 05 36 00-2602	LF	6" Deep x 16" Wide Flextray™ Cable, Electroplated Zinc Galvanized Finish .....	46.47	10.67
26 05 36 00-2603	LF	6" Deep x 18" Wide Flextray™ Cable, Electroplated Zinc Galvanized Finish .....	50.12	11.22
26 05 36 00-2604	LF	6" Deep x 20" Wide Flextray™ Cable, Electroplated Zinc Galvanized Finish .....	51.74	11.43
26 05 36 00-2605	LF	6" Deep x 24" Wide Flextray™ Cable, Electroplated Zinc Galvanized Finish .....	63.55	11.76
26 05 36 00-2606		<b>Flextray™ Cable Tray Bends</b> <small>(26 05 36 00-2580)</small>		
		Note: Includes field fabricated bend and 90 degree kit.		
26 05 36 00-2607	EA	2" Deep x 2" Wide Flextray™ Cable Bend, Electroplated Zinc Galvanized Finish .....	16.96	5.17
		Note: Field Fabricated		
26 05 36 00-2608	EA	2" Deep x 4" Wide Flextray™ Cable Bend, Electroplated Zinc Galvanized Finish .....	21.36	5.50
		Note: Field Fabricated		
26 05 36 00-2609	EA	2" Deep x 6" Wide Flextray™ Cable Bend, Electroplated Zinc Galvanized Finish .....	29.93	7.70
		Note: Field Fabricated		
26 05 36 00-2610	EA	2" Deep x 8" Wide Flextray™ Cable Bend, Electroplated Zinc Galvanized Finish .....	47.23	12.20
		Note: Field Fabricated		
26 05 36 00-2611	EA	2" Deep x 12" Wide Flextray™ Cable Bend, Electroplated Zinc Galvanized Finish .....	67.42	17.04
		Note: Field Fabricated		

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 36 00-2612	EA		2" Deep x 16" Wide Flextray™ Cable Bend, Electroplated Zinc Galvanized Finish ..... Note: Field Fabricated	90.61	22.32
26 05 36 00-2613	EA		2" Deep x 18" Wide Flextray™ Cable Bend, Electroplated Zinc Galvanized Finish ..... Note: Field Fabricated	103.57	27.93
26 05 36 00-2614	EA		2" Deep x 20" Wide Flextray™ Cable Bend, Electroplated Zinc Galvanized Finish ..... Note: Field Fabricated	123.40	33.54
26 05 36 00-2615	EA		2" Deep x 24" Wide Flextray™ Cable Bend, Electroplated Zinc Galvanized Finish ..... Note: Field Fabricated	157.13	39.36
26 05 36 00-2616	EA		4" Deep x 4" Wide Flextray™ Cable Bend, Electroplated Zinc Galvanized Finish ..... Note: Field Fabricated	22.22	6.05
26 05 36 00-2617	EA		4" Deep x 6" Wide Flextray™ Cable Bend, Electroplated Zinc Galvanized Finish ..... Note: Field Fabricated	32.37	8.47
26 05 36 00-2618	EA		4" Deep x 8" Wide Flextray™ Cable Bend, Electroplated Zinc Galvanized Finish ..... Note: Field Fabricated	52.64	13.42
26 05 36 00-2619	EA		4" Deep x 12" Wide Flextray™ Cable Bend, Electroplated Zinc Galvanized Finish ..... Note: Field Fabricated	74.57	18.70
26 05 36 00-2620	EA		4" Deep x 16" Wide Flextray™ Cable Bend, Electroplated Zinc Galvanized Finish ..... Note: Field Fabricated	99.17	24.52
26 05 36 00-2621	EA		4" Deep x 18" Wide Flextray™ Cable Bend, Electroplated Zinc Galvanized Finish ..... Note: Field Fabricated	119.66	30.68
26 05 36 00-2622	EA		4" Deep x 20" Wide Flextray™ Cable Bend, Electroplated Zinc Galvanized Finish ..... Note: Field Fabricated	145.06	36.83
26 05 36 00-2623	EA		4" Deep x 24" Wide Flextray™ Cable Bend, Electroplated Zinc Galvanized Finish ..... Note: Field Fabricated	189.19	43.22
26 05 36 00-2624	EA		4" Deep x 30" Wide Flextray™ Cable Bend, Electroplated Zinc Galvanized Finish ..... Note: Field Fabricated	301.96	57.73
26 05 36 00-2625	EA		6" Deep x 8" Wide Flextray™ Cable Bend, Electroplated Zinc Galvanized Finish ..... Note: Field Fabricated	58.45	14.62
26 05 36 00-2626	EA		6" Deep x 12" Wide Flextray™ Cable Bend, Electroplated Zinc Galvanized Finish ..... Note: Field Fabricated	88.85	20.45
26 05 36 00-2627	EA		6" Deep x 16" Wide Flextray™ Cable Bend, Electroplated Zinc Galvanized Finish ..... Note: Field Fabricated	116.16	26.72
26 05 36 00-2628	EA		6" Deep x 18" Wide Flextray™ Cable Bend, Electroplated Zinc Galvanized Finish ..... Note: Field Fabricated	139.35	33.54
26 05 36 00-2629	EA		6" Deep x 20" Wide Flextray™ Cable Bend, Electroplated Zinc Galvanized Finish ..... Note: Field Fabricated	164.78	40.14
26 05 36 00-2630	EA		6" Deep x 24" Wide Flextray™ Cable Bend, Electroplated Zinc Galvanized Finish ..... Note: Field Fabricated	254.20	47.17
<b>26 05 36 00-2631</b>			<b>Flextray™ Cable Tray Brackets</b> <small>(26 05 36 00-2580)</small>		
26 05 36 00-2632	EA		6" Shelf Bracket, Electroplated Zinc Galvanized Finish, Flextray™ ..... Note: Field Fabricated	42.12	14.51
26 05 36 00-2633	EA		8" Shelf Bracket, Electroplated Zinc Galvanized Finish, Flextray™ ..... Note: Field Fabricated	45.08	14.51
26 05 36 00-2634	EA		12" Shelf Bracket, Electroplated Zinc Galvanized Finish, Flextray™ ..... Note: Field Fabricated	50.13	14.51
26 05 36 00-2635	EA		16" Shelf Bracket, Electroplated Zinc Galvanized Finish, Flextray™ ..... Note: Field Fabricated	61.52	15.84
26 05 36 00-2636	EA		18" Shelf Bracket, Electroplated Zinc Galvanized Finish, Flextray™ ..... Note: Field Fabricated	65.93	15.84
26 05 36 00-2637	EA		20" Shelf Bracket, Electroplated Zinc Galvanized Finish, Flextray™ ..... Note: Field Fabricated	67.41	15.84
26 05 36 00-2638	EA		24" Shelf Bracket, Electroplated Zinc Galvanized Finish, Flextray™ ..... Note: Field Fabricated	68.72	15.84
<b>26 05 39</b>			<b>Underfloor Raceways for Electrical Systems</b> <small>(26 05)</small>		
<b>26 05 39 00-0001</b>			<b>Underfloor Ducts</b> <small>(26 05 39)</small>		
<b>26 05 39 00-0002</b>			<b>Straight Duct Sections 10' Long, 14 Gauge Steel</b> <small>(26 05 39 00-0001)</small>		
<b>26 05 39 00-0003</b>			<b>Standard Ducts, 3.8 Square Inches</b> <small>(26 05 39 00-0002)</small>		
26 05 39 00-0004	EA		Standard Underfloor Straight Duct Blank Without Inserts, 10' Long, 14 Gauge, 3.8 Square Inches.....	108.43	19.35
26 05 39 00-0005	EA		Standard Underfloor Straight Duct With 7/8" Inserts On 24" Centers, 10' Long, 14 Gauge, 3.8 Square Inches.....	137.56	22.65
<b>26 05 39 00-0006</b>			<b>Large Capacity Ducts, 8.9 Square Inches</b> <small>(26 05 39 00-0002)</small>		
26 05 39 00-0007	EA		Large Capacity Underfloor Straight Duct Blank Without Inserts, 10' Long, 14 Gauge, 8.9 Square Inches.....	185.36	24.52
26 05 39 00-0008	EA		Large Capacity Underfloor Straight Duct With 7/8" Inserts On 24" Centers, 10' Long, 14 Gauge, 8.9 Square Inches.....	212.90	27.16
<b>26 05 39 00-0009</b>			<b>Junction Boxes</b> <small>(26 05 39 00-0001)</small>		
<b>26 05 39 00-0010</b>			<b>One Level Junction Boxes</b> <small>(26 05 39 00-0009)</small>		
26 05 39 00-0011	EA		1 Level UF Duct Junction Box, 1 Standard Duct Without Partitions In Box.....	281.86	38.49
26 05 39 00-0012	EA		1 Level UF Duct Junction Box, 1 Large Duct Without Partitions In Box.....	320.55	41.24
26 05 39 00-0013	EA		1 Level UF Duct Junction Box, 1 Standard And Large Duct Per Side With Partitions In Box ..... Note: Isolate each duct and form a continuous raceway through the box in both directions.	532.58	38.49
26 05 39 00-0014	EA		1 Level UF Duct Junction Box, 2 Standard Ducts Per Side With Partitions In Box.....	353.25	41.24
26 05 39 00-0015	EA		1 Level UF Duct Junction Box, 3 Standard Ducts Per Side With Partitions In Box.....	567.51	54.21
26 05 39 00-0016	EA		1 Level UF Duct Junction Box, 2 Large Ducts Per Side With Partitions In Box Duct.....	806.77	58.95
<b>26 05 39 00-0017</b>			<b>Two Level Junction Boxes</b> <small>(26 05 39 00-0009)</small>		
26 05 39 00-0018	EA		2 Level UF Duct Junction Box, 2 Standard Duct Cross, Intersects At Right Angles, Raceway Bottom Level..... Note: Accepts two standard ducts to form a continuous raceway at right angles to the top level raceway.	1,260.17	38.92
26 05 39 00-0019	EA		2 Level UF Duct Junction Box, 2 Large Duct Bottom Level: Accepts Two Large Capacity Ducts.....	1,452.08	41.24

**26 Electrical****26 05 Common Work Results for Electrical****26 05 39 Underfloor Raceways for Electrical Systems**

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
26 05 39 00-0020		Elbow Fittings <small>(26 05 39 00-0001)</small>			
26 05 39 00-0021		90 Degree Horizontal Elbow <small>(26 05 39 00-0020)</small>			
26 05 39 00-0022	EA	Underfloor Standard Duct Horizontal Elbow Fitting, 90 Degree .....	140.51		14.18
26 05 39 00-0023	EA	Underfloor Large Duct Horizontal Elbow Fitting, 90 Degree .....	145.00		14.18
26 05 39 00-0024		90 Degree Vertical Elbow <small>(26 05 39 00-0020)</small>			
26 05 39 00-0025	EA	Underfloor Standard Duct Vertical Elbow Fitting, 90 Degree .....	75.10		14.18
26 05 39 00-0026	EA	Underfloor Large Duct Vertical Elbow Fitting, 90 Degree.....	76.90		14.18
26 05 39 00-0027		Offset Elbow <small>(26 05 39 00-0020)</small>			
		Note: Two elbows required for crossover or crossunder.			
26 05 39 00-0028	EA	Underfloor Standard Duct Offset Elbow 45 Degree, 2 Required For Over-Under.....	75.10		16.49
26 05 39 00-0029	EA	Underfloor Large Duct Offset Elbow 45 Degree, 2 Required For Over-Under .....	76.90		16.49
26 05 39 00-0030		Couplings <small>(26 05 39 00-0001)</small>			
26 05 39 00-0031		Sleeve Couplings <small>(26 05 39 00-0030)</small>			
26 05 39 00-0032	EA	Underfloor Standard Duct Sleeve Coupling .....	44.84		21.99
26 05 39 00-0033	EA	Underfloor Large Duct Sleeve Coupling.....	68.62		21.99
26 05 39 00-0034		Expansion Couplings <small>(26 05 39 00-0030)</small>			
26 05 39 00-0035	EA	Underfloor Standard Duct Expansion Coupling .....	105.99		21.99
26 05 39 00-0036	EA	Underfloor Large Duct Expansion Coupling.....	108.23		23.20
26 05 39 00-0037		Reducing Couplings <small>(26 05 39 00-0030)</small>			
26 05 39 00-0038	EA	Reducing Coupling, Large To Standard Duct Underfloor Duct Coupling .....	114.16		3.30
26 05 39 00-0039		Duct Supports <small>(26 05 39 00-0001)</small>			
26 05 39 00-0040		Combination Support And Coupling <small>(26 05 39 00-0039)</small>			
		Note: Includes leveling legs and anchoring feet.			
26 05 39 00-0041	EA	1 Standard Duct Support And Coupling With Legs With Leveling Legs And Anchor Feet .....	102.18		46.19
26 05 39 00-0042	EA	2 Standard Duct Support And Coupling With Legs With Leveling Legs And Anchor Feet .....	113.43		46.19
26 05 39 00-0043	EA	3 Standard Duct Support And Coupling With Legs With Leveling Legs And Anchor Feet .....	124.77		46.19
26 05 39 00-0044	EA	1 Large Duct Support And Coupling With Legs With Leveling Legs And Anchor Feet .....	113.43		51.68
26 05 39 00-0045	EA	2 Large Duct Support And Coupling With Legs With Leveling Legs And Anchor Feet .....	136.35		51.68
26 05 39 00-0046	EA	1 Standard And 1 Large Duct Support And Coupling With Leveling Legs And Anchor Feet.....	124.77		54.98
26 05 39 00-0047	EA	2 Standard And 1 Large Duct Support And Coupling With Leveling Legs And Anchor Feet.....	124.77		54.98
26 05 39 00-0048	EA	1 Standard And 2 Large Duct Support And Coupling With Leveling Legs And Anchor Feet.....	136.35		54.98
26 05 39 00-0049		Duct Support Only <small>(26 05 39 00-0039)</small>			
		Note: Includes leveling legs and anchoring feet.			
26 05 39 00-0050	EA	1 Underfloor Duct Support Only With Leveling Legs And Anchor Feet.....	92.99		40.69
26 05 39 00-0051	EA	2 Underfloor Duct Support Only With Leveling Legs And Anchor Feet.....	109.56		40.69
26 05 39 00-0052	EA	3 Underfloor Duct Support Only With Leveling Legs And Anchor Feet.....	127.67		40.69
26 05 39 00-0053		Underfloor Duct Accessories <small>(26 05 39 00-0001)</small>			
26 05 39 00-0054		Plugs For Unused Junction Box Openings And Duct Ends <small>(26 05 39 00-0053)</small>			
26 05 39 00-0055	EA	Standard Plugs For Unused Junction Box Opening And Underfloor Duct Ends .....	29.34		3.30
26 05 39 00-0056	EA	Large Plugs For Unused Junction Box Opening And Underfloor Duct Ends.....	29.92		3.30
26 05 39 00-0057		Conduit Adapters <small>(26 05 39 00-0053)</small>			
26 05 39 00-0058	EA	One 1-1/4" Conduit To Standard Duct Underfloor Conduit To Duct, Adapter .....	41.86		5.50
26 05 39 00-0059	EA	Two 1-1/4" Conduit To Standard Duct Underfloor Conduit To Duct, Adapter .....	44.35		5.50
26 05 39 00-0060	EA	One 2" Conduit To Standard Duct Underfloor Conduit To Duct, Adapter .....	43.00		5.50
26 05 39 00-0061	EA	Three 1-1/4" Conduit To Large Duct Underfloor Conduit To Duct, Adapter .....	44.15		5.50
26 05 39 00-0062		Holdings And Caps <small>(26 05 39 00-0053)</small>			
26 05 39 00-0063	EA	Tile Holder, Underfloor Duct Accessories .....	262.49		46.19
26 05 39 00-0064	EA	Terrazzo Holder, Underfloor Duct Accessories.....	521.59		46.19
26 05 39 00-0065	EA	Closing Caps For Inserts, Underfloor Duct Accessories .....	3.32		1.10
26 05 39 00-0066		Underfloor Dust Pans <small>(26 05 39 00-0001)</small>			
26 05 39 00-0067	EA	Underfloor Dust Carpet Pan.....	121.09		6.03

MINOR  
CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

## 26 05 43 Underground Ducts and Raceways for Electrical Systems (26 05)

Note: Includes warning tape.

26 05 43 00-0001		Precast Concrete Trenches, One Piece Pedestrian Trench <small>(26 05 43)</small>		
		Note: Rated for 200 PSF Pedestrian Weight. Excludes excavation, removal of dirt and sand bedding.		
26 05 43 00-0002		10" Wide Pedestrian Trench <small>(26 05 43 00-0001)</small>		
26 05 43 00-0003	LF	Base, Solid Bottom 10" Wide x 15" Deep Pedestrian Trench .....		90.74
26 05 43 00-0004	LF	Base, Open Bottom 10" Wide x 15" Deep Pedestrian Trench .....		86.75
26 05 43 00-0005	LF	Base, Solid Bottom 10" Wide x 24" Deep Pedestrian Trench .....		126.03
26 05 43 00-0006	LF	Base, Open Bottom 10" Wide x 24" Deep Pedestrian Trench .....		120.48
26 05 43 00-0007	EA	End Wall, 10" Wide x 15" Deep Pedestrian Trench .....		61.15
26 05 43 00-0008	EA	End Wall, 10" Wide x 24" Deep Pedestrian Trench .....		72.29
26 05 43 00-0009	LF	Lid, Concrete, 10" Wide Pedestrian Trench .....		60.49
26 05 43 00-0010		20" Wide Pedestrian Trench <small>(26 05 43 00-0001)</small>		
26 05 43 00-0011	LF	Base, Solid Bottom 20" Wide x 15" Deep Pedestrian Trench .....		114.93
26 05 43 00-0012	LF	Base, Open Bottom 20" Wide x 15" Deep Pedestrian Trench .....		107.86
26 05 43 00-0013	LF	Base, Solid Bottom 20" Wide x 24" Deep Pedestrian Trench .....		155.62
26 05 43 00-0014	LF	Base, Open Bottom 20" Wide x 24" Deep Pedestrian Trench .....		149.18
26 05 43 00-0015	EA	End Wall, 20" Wide x 15" Deep Pedestrian Trench .....		76.39
26 05 43 00-0016	EA	End Wall, 20" Wide x 24" Deep Pedestrian Trench .....		111.33
26 05 43 00-0017	LF	Lid, Concrete, 20" Wide Pedestrian Trench .....		75.65
26 05 43 00-0018		30" Wide Pedestrian Trench <small>(26 05 43 00-0001)</small>		
26 05 43 00-0019	LF	Base, Solid Bottom 30" Wide x 15" Deep Pedestrian Trench .....		146.54
26 05 43 00-0020	LF	Base, Open Bottom 30" Wide x 15" Deep Pedestrian Trench .....		172.43
26 05 43 00-0021	LF	Base, Solid Bottom 30" Wide x 24" Deep Pedestrian Trench .....		183.40
26 05 43 00-0022	LF	Base, Open Bottom 30" Wide x 24" Deep Pedestrian Trench .....		176.07
26 05 43 00-0023	EA	End Wall, 30" Wide x 15" Deep Pedestrian Trench .....		109.55
26 05 43 00-0024	EA	End Wall, 30" Wide x 24" Deep Pedestrian Trench .....		148.82
26 05 43 00-0025	LF	Lid, Concrete, 30" Wide Pedestrian Trench .....		94.48
26 05 43 00-0026		40" Wide Pedestrian Trench <small>(26 05 43 00-0001)</small>		
26 05 43 00-0027	LF	Base, Solid Bottom 40" Wide x 15" Deep Pedestrian Trench .....		175.43
26 05 43 00-0028	LF	Base, Open Bottom 40" Wide x 15" Deep Pedestrian Trench .....		168.75
26 05 43 00-0029	LF	Base, Solid Bottom 40" Wide x 24" Deep Pedestrian Trench .....		214.69
26 05 43 00-0030	LF	Base, Open Bottom 40" Wide x 24" Deep Pedestrian Trench .....		206.53
26 05 43 00-0031	EA	End Wall, 40" Wide x 15" Deep Pedestrian Trench .....		140.22
26 05 43 00-0032	EA	End Wall, 40" Wide x 24" Deep Pedestrian Trench .....		190.28
26 05 43 00-0033	LF	Lid, Concrete, 40" Wide Pedestrian Trench .....		111.61
26 05 43 00-0034		Precast Concrete Trenches, One Piece Medium Vehicle Trench <small>(26 05 43)</small>		
		Note: Rated for 7,000 Lb Gross Vehicle Weight. Excludes excavation, removal of dirt and sand bedding.		
26 05 43 00-0035		10" Wide Medium Vehicle Trench <small>(26 05 43 00-0034)</small>		
26 05 43 00-0036	LF	Base, Solid Bottom 10" Wide x 15" Deep Medium Vehicle Trench .....		110.36
26 05 43 00-0037	LF	Base, Open Bottom 10" Wide x 15" Deep Medium Vehicle Trench .....		105.18
26 05 43 00-0038	LF	Base, Solid Bottom 10" Wide x 24" Deep Medium Vehicle Trench .....		153.24
26 05 43 00-0039	LF	Base Open Bottom 10" Wide x 24" Deep Medium Vehicle Trench .....		146.08
26 05 43 00-0040	EA	End Wall, 10" Wide x 15" Deep Medium Vehicle Trench .....		72.05
26 05 43 00-0041	EA	End Wall, 10" Wide x 24" Deep Medium Vehicle Trench .....		83.72
26 05 43 00-0042	LF	Lid, Concrete 10" Wide Medium Vehicle Trench .....		73.57
26 05 43 00-0043	LF	Lid, Galvanized Steel 10" Wide Medium Vehicle Trench .....		329.14
26 05 43 00-0044		20" Wide Medium Vehicle Trench <small>(26 05 43 00-0034)</small>		
26 05 43 00-0045	LF	Base, Solid Bottom 20" Wide x 15" Deep Medium Vehicle Trench .....		138.88
26 05 43 00-0046	LF	Base, Open Bottom 20" Wide x 15" Deep Medium Vehicle Trench .....		129.76
26 05 43 00-0047	LF	Base, Solid Bottom 20" Wide x 24" Deep Medium Vehicle Trench .....		187.19
26 05 43 00-0048	LF	Base Open Bottom 20" Wide x 24" Deep Medium Vehicle Trench .....		178.87
26 05 43 00-0049	EA	End Wall, 20" Wide x 15" Deep Medium Vehicle Trench .....		89.01
26 05 43 00-0050	EA	End Wall, 20" Wide x 24" Deep Medium Vehicle Trench .....		129.89
26 05 43 00-0051	LF	Lid, Concrete 20" Wide Medium Vehicle Trench .....		92.00
26 05 43 00-0052	LF	Lid, Galvanized Steel 20" Wide Medium Vehicle Trench .....		436.53
26 05 43 00-0053		30" Wide Medium Vehicle Trench <small>(26 05 43 00-0034)</small>		
26 05 43 00-0054	LF	Base, Solid Bottom 30" Wide x 15" Deep Medium Vehicle Trench .....		139.27
26 05 43 00-0055	LF	Base, Open Bottom 30" Wide x 15" Deep Medium Vehicle Trench .....		167.38
26 05 43 00-0056	LF	Base, Solid Bottom 30" Wide x 24" Deep Medium Vehicle Trench .....		219.34
26 05 43 00-0057	LF	Base Open Bottom 30" Wide x 24" Deep Medium Vehicle Trench .....		209.86
26 05 43 00-0058	EA	End Wall, 30" Wide x 15" Deep Medium Vehicle Trench .....		126.95
26 05 43 00-0059	EA	End Wall, 30" Wide x 24" Deep Medium Vehicle Trench .....		174.58
26 05 43 00-0060	LF	Lid, Concrete 30" Wide Medium Vehicle Trench .....		115.18
26 05 43 00-0061	LF	Lid, Galvanized Steel 30" Wide Medium Vehicle Trench .....		544.97

**26 Electrical**

**26 05 Common Work Results for Electrical**

**26 05 43 Underground Ducts and Raceways for Electrical Systems**



MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

**26 05 43 00-0062 40" Wide Medium Vehicle Trench** (26 05 43 00-0034)

26 05 43 00-0063	LF	Base, Solid Bottom 40" Wide x 15" Deep Medium Vehicle Trench .....	208.09
26 05 43 00-0064	LF	Base, Open Bottom 40" Wide x 15" Deep Medium Vehicle Trench .....	199.47
26 05 43 00-0065	LF	Base, Solid Bottom 40" Wide x 24" Deep Medium Vehicle Trench .....	254.75
26 05 43 00-0066	LF	Base Open Bottom 40" Wide x 24" Deep Medium Vehicle Trench .....	244.19
26 05 43 00-0067	EA	End Wall, 40" Wide x 15" Deep Medium Vehicle Trench .....	162.51
26 05 43 00-0068	EA	End Wall, 40" Wide x 24" Deep Medium Vehicle Trench .....	223.18
26 05 43 00-0069	LF	Lid, Concrete 40" Wide Medium Vehicle Trench .....	135.56
26 05 43 00-0070	LF	Lid, Galvanized Steel 40" Wide Medium Vehicle Trench .....	741.00

**26 05 43 00-0071 Precast Concrete Trenches, One Piece H20 Road Crossing Trench** (26 05 43)  
Note: H20 Rated for 32,000 Lb Gross Vehicle Weight. Excludes excavation, removal of dirt and sand bedding.

**26 05 43 00-0072 10" Wide H20 Road Crossing Trench** (26 05 43 00-0071)

26 05 43 00-0073	LF	Base, Solid Bottom for Concrete Lid, 10" Wide x 16" Deep Road Crossing Trench .....	239.70
26 05 43 00-0074	LF	Base, Open Bottom for Concrete Lid, 10" Wide x 16" Deep Road Crossing Trench .....	228.07
26 05 43 00-0075	LF	Base, Solid Bottom for Concrete Lid, 10" Wide x 24" Deep Road Crossing Trench .....	299.32
26 05 43 00-0076	LF	Base, Open Bottom for Concrete Lid, 10" Wide x 24" Deep Road Crossing Trench .....	284.66
26 05 43 00-0077	LF	Base, Solid Bottom for Galvanized Steel Lid, 10" Wide x 16" Deep Road Crossing Trench .....	230.12
26 05 43 00-0078	LF	Base, Open Bottom for Galvanized Steel Lid, 10" Wide x 16" Deep Road Crossing Trench .....	219.05
26 05 43 00-0079	LF	Base, Solid Bottom for Galvanized Steel Lid, 10" Wide x 24" Deep Road Crossing Trench .....	289.75
26 05 43 00-0080	LF	Base, Open Bottom for Galvanized Steel Lid, 10" Wide x 24" Deep Road Crossing Trench .....	275.68
26 05 43 00-0081	EA	End Wall for Concrete Lid, 10" Wide x 16" Deep Road Crossing Trench .....	158.25
26 05 43 00-0082	EA	End Wall for Concrete Lid, 10" Wide x 24" Deep Road Crossing Trench .....	214.18
26 05 43 00-0083	EA	End Wall for Galvanized Steel Lid, 10" Wide x 16" Deep Road Crossing Trench .....	143.06
26 05 43 00-0084	EA	End Wall for Galvanized Steel Lid, 10" Wide x 24" Deep Road Crossing Trench .....	198.66
26 05 43 00-0085	LF	Lid, Concrete 10" Wide Road Crossing Trench .....	110.46
26 05 43 00-0086	LF	Lid, Galvanized Steel 10" Wide Road Crossing Trench .....	357.22

**26 05 43 00-0087 20" Wide H20 Road Crossing Trench** (26 05 43 00-0071)

26 05 43 00-0088	LF	Base, Solid Bottom for Concrete Lid, 20" Wide x 16" Deep Road Crossing Trench .....	253.85
26 05 43 00-0089	LF	Base, Open Bottom for Concrete Lid, 20" Wide x 16" Deep Road Crossing Trench .....	241.92
26 05 43 00-0090	LF	Base, Solid Bottom for Concrete Lid, 20" Wide x 24" Deep Road Crossing Trench .....	335.68
26 05 43 00-0091	LF	Base, Open Bottom for Concrete Lid, 20" Wide x 24" Deep Road Crossing Trench .....	319.73
26 05 43 00-0092	LF	Base, Solid Bottom for Galvanized Steel Lid, 20" Wide x 16" Deep Road Crossing Trench .....	253.85
26 05 43 00-0093	LF	Base, Open Bottom for Galvanized Steel Lid, 20" Wide x 16" Deep Road Crossing Trench .....	241.92
26 05 43 00-0094	LF	Base, Solid Bottom for Galvanized Steel Lid, 20" Wide x 24" Deep Road Crossing Trench .....	326.10
26 05 43 00-0095	LF	Base, Open Bottom for Galvanized Steel Lid, 20" Wide x 24" Deep Road Crossing Trench .....	310.75
26 05 43 00-0096	EA	End Wall for Concrete Lid, 20" Wide x 16" Deep Road Crossing Trench .....	226.07
26 05 43 00-0097	EA	End Wall for Concrete Lid, 20" Wide x 24" Deep Road Crossing Trench .....	307.58
26 05 43 00-0098	EA	End Wall for Galvanized Steel Lid, 20" Wide x 16" Deep Road Crossing Trench .....	203.94
26 05 43 00-0099	EA	End Wall for Galvanized Steel Lid, 20" Wide x 24" Deep Road Crossing Trench .....	285.45
26 05 43 00-0100	LF	Lid, Concrete 20" Wide Road Crossing Trench .....	123.11
26 05 43 00-0101	LF	Lid, Galvanized Steel 20" Wide Road Crossing Trench .....	530.00

**26 05 43 00-0102 30" Wide H20 Road Crossing Trench** (26 05 43 00-0071)

26 05 43 00-0103	LF	Base, Solid Bottom for Concrete Lid, 30" Wide x 16" Deep Road Crossing Trench .....	299.39
26 05 43 00-0104	LF	Base, Open Bottom for Concrete Lid, 30" Wide x 16" Deep Road Crossing Trench .....	285.75
26 05 43 00-0105	LF	Base, Solid Bottom for Concrete Lid, 30" Wide x 24" Deep Road Crossing Trench .....	370.21
26 05 43 00-0106	LF	Base, Open Bottom for Concrete Lid, 30" Wide x 24" Deep Road Crossing Trench .....	353.26
26 05 43 00-0107	LF	Base, Solid Bottom for Galvanized Steel Lid, 30" Wide x 16" Deep Road Crossing Trench .....	289.81
26 05 43 00-0108	LF	Base, Open Bottom for Galvanized Steel Lid, 30" Wide x 16" Deep Road Crossing Trench .....	276.73
26 05 43 00-0109	LF	Base, Solid Bottom for Galvanized Steel Lid, 30" Wide x 24" Deep Road Crossing Trench .....	360.63
26 05 43 00-0110	LF	Base, Open Bottom for Galvanized Steel Lid, 30" Wide x 24" Deep Road Crossing Trench .....	343.95
26 05 43 00-0111	EA	End Wall for Concrete Lid, 30" Wide x 16" Deep Road Crossing Trench .....	301.34
26 05 43 00-0112	EA	End Wall for Concrete Lid, 30" Wide x 24" Deep Road Crossing Trench .....	399.17
26 05 43 00-0113	EA	End Wall for Galvanized Steel Lid, 30" Wide x 16" Deep Road Crossing Trench .....	272.27
26 05 43 00-0114	EA	End Wall for Galvanized Steel Lid, 30" Wide x 24" Deep Road Crossing Trench .....	370.11
26 05 43 00-0115	LF	Lid, Concrete 30" Wide Road Crossing Trench .....	155.87
26 05 43 00-0116	LF	Lid, Galvanized Steel 30" Wide Road Crossing Trench .....	664.63

**26 05 43 00-0117 40" Wide H20 Road Crossing Trench** (26 05 43 00-0071)

26 05 43 00-0118	LF	Base, Solid Bottom for Concrete Lid, 40" Wide x 16" Deep Road Crossing Trench .....	330.22
26 05 43 00-0119	LF	Base, Open Bottom for Concrete Lid, 40" Wide x 16" Deep Road Crossing Trench .....	315.56
26 05 43 00-0120	LF	Base, Solid Bottom for Concrete Lid, 40" Wide x 24" Deep Road Crossing Trench .....	406.58
26 05 43 00-0121	LF	Base, Open Bottom for Concrete Lid, 40" Wide x 24" Deep Road Crossing Trench .....	388.18
26 05 43 00-0122	LF	Base, Solid Bottom for Galvanized Steel Lid, 40" Wide x 16" Deep Road Crossing Trench .....	320.65
26 05 43 00-0123	LF	Base, Open Bottom for Galvanized Steel Lid, 40" Wide x 16" Deep Road Crossing Trench .....	306.58
26 05 43 00-0124	LF	Base, Solid Bottom for Galvanized Steel Lid, 40" Wide x 24" Deep Road Crossing Trench .....	397.00
26 05 43 00-0125	LF	Base, Open Bottom for Galvanized Steel Lid, 40" Wide x 24" Deep Road Crossing Trench .....	379.17
26 05 43 00-0126	EA	End Wall for Concrete Lid, 40" Wide x 16" Deep Road Crossing Trench .....	373.89
26 05 43 00-0127	EA	End Wall for Concrete Lid, 40" Wide x 24" Deep Road Crossing Trench .....	495.00
26 05 43 00-0128	EA	End Wall for Galvanized Steel Lid, 40" Wide x 16" Deep Road Crossing Trench .....	338.22
26 05 43 00-0129	EA	End Wall for Galvanized Steel Lid, 40" Wide x 24" Deep Road Crossing Trench .....	459.33
26 05 43 00-0130	LF	Lid, Concrete 40" Wide Road Crossing Trench .....	188.24
26 05 43 00-0131	LF	Lid, Galvanized Steel 40" Wide Road Crossing Trench .....	903.82



	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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**26 05 43 00-0132**

**Underground Ductbank** (26 05 43)

Note: Installation of single or multiple configuration underground utility raceways assembly to have minimum 3" concrete leveling base and encased in concrete envelope. Based on minimum 100' run, minimum 30" bury depth. Includes installation in trench using the appropriate supports, cleaning to remove any obstructions and installation of nylon pull string. Excludes trenching, concrete, backfilling, grading and seeding. Duct Banks are to be installed according to the appropriate sections of the accompanying specifications. Individual rows to be stacked for larger duct bank configurations.

**26 05 43 00-0133**

**Rigid Galvanized Steel Conduit, Galvanized Rigid Conduit (GRC) Or Rigid Galvanized Steel (RGS), Duct Bank** (26 05 43 00-0132)

Note: Includes appropriate spacers and fittings.

26 05 43 00-0134	LF	2 At 2", Rigid Galvanized Conduit Duct Bank .....	34.18
26 05 43 00-0135	LF	4 At 2", Rigid Galvanized Conduit Duct Bank .....	68.40
26 05 43 00-0136	LF	2 At 3", Rigid Galvanized Conduit Duct Bank .....	70.81
26 05 43 00-0137	LF	4 At 3", Rigid Galvanized Conduit Duct Bank .....	142.03
26 05 43 00-0138	LF	2 At 4", Rigid Galvanized Conduit Duct Bank .....	104.32
26 05 43 00-0139	LF	4 At 4", Rigid Galvanized Conduit Duct Bank .....	209.62
26 05 43 00-0140	LF	6 At 4", Rigid Galvanized Conduit Duct Bank .....	314.84
26 05 43 00-0141	LF	2 At 5", Rigid Galvanized Conduit Duct Bank .....	197.90
26 05 43 00-0142	LF	4 At 5", Rigid Galvanized Conduit Duct Bank .....	394.81
26 05 43 00-0143	LF	6 At 5", Rigid Galvanized Conduit Duct Bank .....	606.59
26 05 43 00-0144	LF	2 At 6", Rigid Galvanized Conduit Duct Bank .....	281.04
26 05 43 00-0145	LF	4 At 6", Rigid Galvanized Conduit Duct Bank .....	564.18
26 05 43 00-0146	LF	6 At 6", Rigid Galvanized Conduit Duct Bank .....	840.19

**26 05 43 00-0147**

**Polyvinyl Chloride (PVC), Type EB-20 Duct Bank System** (26 05 43 00-0132)

Note: Includes appropriate spacers and fittings.

26 05 43 00-0148	LF	1 At 2", Duplex Polyvinyl Chloride (PVC), Type EB Duct Bank .....	7.70
26 05 43 00-0149	LF	2 At 2", Duplex Polyvinyl Chloride (PVC), Type EB Duct Bank .....	16.81
26 05 43 00-0150	LF	4 At 2", Duplex Polyvinyl Chloride (PVC), Type EB Duct Bank .....	32.37
26 05 43 00-0151	LF	1 At 3", Duplex Polyvinyl Chloride (PVC), Type EB Duct Bank .....	10.24
26 05 43 00-0152	LF	2 At 3", Duplex Polyvinyl Chloride (PVC), Type EB Duct Bank .....	20.45
26 05 43 00-0153	LF	4 At 3", Duplex Polyvinyl Chloride (PVC), Type EB Duct Bank .....	41.48
26 05 43 00-0154	LF	1 At 4", Duplex Polyvinyl Chloride (PVC), Type EB Duct Bank .....	13.91
26 05 43 00-0155	LF	2 At 4", Duplex Polyvinyl Chloride (PVC), Type EB Duct Bank .....	27.84
26 05 43 00-0156	LF	4 At 4", Duplex Polyvinyl Chloride (PVC), Type EB Duct Bank .....	55.76
26 05 43 00-0157	LF	6 At 4", Duplex Polyvinyl Chloride (PVC), Type EB Duct Bank .....	83.60
26 05 43 00-0158	LF	1 At 5", Duplex Polyvinyl Chloride (PVC), Type EB Duct Bank .....	17.93
26 05 43 00-0159	LF	2 At 5", Duplex Polyvinyl Chloride (PVC), Type EB Duct Bank .....	35.80
26 05 43 00-0160	LF	4 At 5", Duplex Polyvinyl Chloride (PVC), Type EB Duct Bank .....	69.58
26 05 43 00-0161	LF	6 At 5", Duplex Polyvinyl Chloride (PVC), Type EB Duct Bank .....	99.33
26 05 43 00-0162	LF	1 At 6", Duplex Polyvinyl Chloride (PVC), Type EB Duct Bank .....	31.03
26 05 43 00-0163	LF	2 At 6", Duplex Polyvinyl Chloride (PVC), Type EB Duct Bank .....	48.85
26 05 43 00-0164	LF	4 At 6", Duplex Polyvinyl Chloride (PVC), Type EB Duct Bank .....	97.87
26 05 43 00-0165	LF	6 At 6", Duplex Polyvinyl Chloride (PVC), Type EB Duct Bank .....	156.86

**26 05 43 00-0166**

**Polyvinyl Chloride (PVC), Type DB-60 Duct Bank System** (26 05 43 00-0132)

Note: Includes appropriate spacers and fittings.

26 05 43 00-0167	LF	1 At 2", Duplex Polyvinyl Chloride (PVC), Type DB Duct Bank .....	8.57
26 05 43 00-0168	LF	2 At 2", Duplex Polyvinyl Chloride (PVC), Type DB Duct Bank .....	18.60
26 05 43 00-0169	LF	4 At 2", Duplex Polyvinyl Chloride (PVC), Type DB Duct Bank .....	35.75
26 05 43 00-0170	LF	1 At 3", Duplex Polyvinyl Chloride (PVC), Type DB Duct Bank .....	10.70
26 05 43 00-0171	LF	2 At 3", Duplex Polyvinyl Chloride (PVC), Type DB Duct Bank .....	21.41
26 05 43 00-0172	LF	4 At 3", Duplex Polyvinyl Chloride (PVC), Type DB Duct Bank .....	42.63
26 05 43 00-0173	LF	1 At 4", Duplex Polyvinyl Chloride (PVC), Type DB Duct Bank .....	14.37
26 05 43 00-0174	LF	2 At 4", Duplex Polyvinyl Chloride (PVC), Type DB Duct Bank .....	28.76
26 05 43 00-0175	LF	4 At 4", Duplex Polyvinyl Chloride (PVC), Type DB Duct Bank .....	57.61
26 05 43 00-0176	LF	6 At 4", Duplex Polyvinyl Chloride (PVC), Type DB Duct Bank .....	86.37
26 05 43 00-0177	LF	1 At 5", Duplex Polyvinyl Chloride (PVC), Type DB Duct Bank .....	18.63
26 05 43 00-0178	LF	2 At 5", Duplex Polyvinyl Chloride (PVC), Type DB Duct Bank .....	37.19
26 05 43 00-0179	LF	4 At 5", Duplex Polyvinyl Chloride (PVC), Type DB Duct Bank .....	72.36
26 05 43 00-0180	LF	6 At 5", Duplex Polyvinyl Chloride (PVC), Type DB Duct Bank .....	103.51
26 05 43 00-0181	LF	1 At 6", Duplex Polyvinyl Chloride (PVC), Type DB Duct Bank .....	32.00
26 05 43 00-0182	LF	2 At 6", Duplex Polyvinyl Chloride (PVC), Type DB Duct Bank .....	50.85
26 05 43 00-0183	LF	4 At 6", Duplex Polyvinyl Chloride (PVC), Type DB Duct Bank .....	101.88
26 05 43 00-0184	LF	6 At 6", Duplex Polyvinyl Chloride (PVC), Type DB Duct Bank .....	162.86

**26 05 43 00-0185**

**Male Or Female Adapters** (26 05 43 00-0132)

26 05 43 00-0186	EA	2" Adapter .....	40.01
26 05 43 00-0187	EA	3" Adapter .....	60.57
26 05 43 00-0188	EA	4" Adapter .....	79.31
26 05 43 00-0189	EA	5" Adapter .....	130.30
26 05 43 00-0190	EA	6" Adapter .....	159.14

**26 05 46 Utility Poles for Electrical Systems** (26 05)

**26 05 46 00-0001** Wood Poles (26 05 46)

**26 Electrical****26 05 Common Work Results for Electrical****26 05 46 Utility Poles for Electrical Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 46 00-0002			<b>Wood Pole, Class 3, Penta-Treated To 8 Lb. Retention</b> (26 05 46 00-0001) Note: Machine dig and set.		
26 05 46 00-0003	EA		25' Treated Wood Pole, Class 3, Machine Dig And Set.....	933.82	290.95
			For Class 1 Pole, Add	123.13	
			For Class 2 Pole, Add	70.36	
			For Class 4 Pole, Deduct	-35.18	
			For Class 5 Pole, Deduct	-105.54	
			For Class 6 Pole, Deduct	-140.72	
26 05 46 00-0004	EA		30' Treated Wood Pole, Class 3, Machine Dig And Set.....	1,123.33	322.81
			For Class 1 Pole, Add	167.18	
			For Class 2 Pole, Add	95.53	
			For Class 4 Pole, Deduct	-47.77	
			For Class 5 Pole, Deduct	-143.30	
			For Class 6 Pole, Deduct	-191.06	
26 05 46 00-0005	EA		35' Treated Wood Pole, Class 3, Machine Dig And Set.....	1,454.43	426.94
			For Class 1 Pole, Add	210.23	
			For Class 2 Pole, Add	120.13	
			For Class 4 Pole, Deduct	-60.07	
			For Class 5 Pole, Deduct	-180.20	
			For Class 6 Pole, Deduct	-240.26	
26 05 46 00-0006	EA		40' Treated Wood Pole, Class 3, Machine Dig And Set.....	1,668.52	469.59
			For Class 1 Pole, Add	255.28	
			For Class 2 Pole, Add	145.87	
			For Class 4 Pole, Deduct	-72.94	
			For Class 5 Pole, Deduct	-218.81	
			For Class 6 Pole, Deduct	-291.74	
26 05 46 00-0007	EA		45' Treated Wood Pole, Class 3, Machine Dig And Set.....	1,909.93	523.02
			For Class 1 Pole, Add	302.33	
			For Class 2 Pole, Add	172.76	
			For Class 4 Pole, Deduct	-86.38	
			For Class 5 Pole, Deduct	-259.14	
			For Class 6 Pole, Deduct	-345.52	
26 05 46 00-0008	EA		50' Treated Wood Pole, Class 3, Machine Dig And Set.....	2,175.02	586.99
			For Class 1 Pole, Add	350.38	
			For Class 2 Pole, Add	200.22	
			For Class 4 Pole, Deduct	-100.11	
			For Class 5 Pole, Deduct	-300.32	
			For Class 6 Pole, Deduct	-400.43	
26 05 46 00-0009	EA		55' Treated Wood Pole, Class 3, Machine Dig And Set.....	2,435.42	645.63
			For Class 1 Pole, Add	400.43	
			For Class 2 Pole, Add	228.82	
			For Class 4 Pole, Deduct	-114.41	
			For Class 5 Pole, Deduct	-343.23	
			For Class 6 Pole, Deduct	-457.64	
26 05 46 00-0010	EA		60' Treated Wood Pole, Class 3, Machine Dig And Set.....	2,724.28	709.96
			For Class 1 Pole, Add	456.49	
			For Class 2 Pole, Add	260.85	
			For Class 4 Pole, Deduct	-130.43	
			For Class 5 Pole, Deduct	-391.28	
			For Class 6 Pole, Deduct	-521.70	
26 05 46 00-0011	EA		65' Treated Wood Pole, Class 3, Machine Dig And Set.....	4,552.91	773.81
			For Class 1 Pole, Add	1,051.83	
			For Class 2 Pole, Add	601.05	
			For Class 4 Pole, Deduct	-300.52	
			For Class 5 Pole, Deduct	-901.57	
			For Class 6 Pole, Deduct	-1,202.10	
26 05 46 00-0012	EA		70' Treated Wood Pole, Class 3, Machine Dig And Set.....	5,006.07	823.15
			For Class 1 Pole, Add	1,175.91	
			For Class 2 Pole, Add	671.95	
			For Class 4 Pole, Deduct	-335.98	
			For Class 5 Pole, Deduct	-1,007.93	
			For Class 6 Pole, Deduct	-1,343.90	
26 05 46 00-0013	EA		75' Treated Wood Pole, Class 3, Machine Dig And Set.....	5,508.93	879.18
			For Class 1 Pole, Add	1,312.68	
			For Class 2 Pole, Add	750.10	
			For Class 4 Pole, Deduct	-375.05	
			For Class 5 Pole, Deduct	-1,125.15	
			For Class 6 Pole, Deduct	-1,500.20	
26 05 46 00-0014			<b>Removal And Relocation Of Wood Poles With Cross Arm</b> (26 05 46 00-0001)		
26 05 46 00-0015	LF		Removal And Relocation Of Up To 75' Wood Pole With Cross Arms.....	24.80	
26 05 46 00-0016			<b>Crossarms</b> (26 05 46) Note: Includes hardware and braces.		
26 05 46 00-0017			<b>Wood Single Arm Crossarms</b> (26 05 46 00-0016)		
26 05 46 00-0018	EA		3-1/2" x 4-1/2" x 5'-7", Single Arm Wood Crossarm, With Hardware And Braces.....	217.19	86.78
26 05 46 00-0019	EA		3-1/2" x 4-1/2" x 8'-0", Single Arm Wood Crossarm, With Hardware And Braces.....	262.06	86.78
26 05 46 00-0020	EA		3-3/4" x 4-3/4" x 10'-0", Single Arm Wood Crossarm, With Hardware And Braces.....	274.86	111.57
26 05 46 00-0021			<b>Wood Double Arm Crossarms</b> (26 05 46 00-0016)		
26 05 46 00-0022	EA		3-1/2" x 4-1/2" x 5'-7", Double Arm Wood Crossarm, With Hardware And Braces.....	557.70	241.74
26 05 46 00-0023	EA		3-1/2" x 4-1/2" x 8'-0", Double Arm Wood Crossarm, With Hardware And Braces.....	594.31	241.74

		MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 46 00-0024	EA				3-3/4" x 4-3/4" x 10'-0", Double Arm Wood Crossarm, With Hardware And Braces .....	618.20	241.74
<b>26 05 46 00-0025</b>					<b>Fiberglass Crossarms</b> (26 05 46 00-0016) Note: Includes hardware.		
<b>26 05 46 00-0026</b>					<b>Single Phase, 15 Degree Angle</b> (26 05 46 00-0025)		
26 05 46 00-0027	EA				Fiberglass Cutout And Arrestor Bracket, 18", Minimum Ultimate Load 800 Lb.....	260.09	
26 05 46 00-0028	EA				Fiberglass Insulator Bracket, 14", 11/16" Diameter Hole, Minimum Ultimate Load 1,200 Lb.....	325.55	52.07
26 05 46 00-0029	EA				Fiberglass Insulator Bracket, 14", 1" Lead Threaded, Minimum Ultimate Load 1,200 Lb.....	337.96	55.79
<b>26 05 46 00-0030</b>					<b>Two Phase, 15 Degree Angle</b> (26 05 46 00-0025)		
26 05 46 00-0031	EA				Fiberglass Insulator Bracket, 36", Minimum Ultimate Load 1,200 Lb.....	404.63	66.94
<b>26 05 46 00-0032</b>					<b>Fiberglass Crossarm Accessories</b> (26 05 46 00-0025)		
26 05 46 00-0033	EA				Fiberglass Deadend Crossarm, 36", Minimum Ultimate Load 7,000 Lb. Per Conductor.....	651.88	85.54
26 05 46 00-0034	EA				Fiberglass Deadend Crossarm, 36", Minimum Ultimate Load 12,000 Lb. Per Conductor.....	771.27	104.13
26 05 46 00-0035	EA				Pole Top Pin, Hot Dip Galvanized, 18", 1" Lead Threaded.....	113.36	14.88
26 05 46 00-0036	EA				Three Phase Equipment Mounting Bracket .....	566.84	74.38
26 05 46 00-0037	EA				Fiberglass Bull Horn Crossarm .....	439.27	123.97
<b>26 05 46 00-0038</b>					<b>Insulator Support System</b> (26 05 46 00-0016)		
<b>26 05 46 00-0039</b>					<b>Epoxy Construction Units, In Place Mounting</b> (26 05 46 00-0038) Note: Includes hardware.		
26 05 46 00-0040	EA				1-1/2" Diameter x 19" Long Pole Side Pins Vertical (1 Arm Installed), In Place Mounting.....	131.81	
26 05 46 00-0041	EA				1-1/2" Diameter x 15" Long Pole Top Pins, In Place Mounting.....	109.35	
26 05 46 00-0042	EA				Deadend Arms, In Place Mounting .....	330.36	
26 05 46 00-0043	EA				1-1/2" Diameter x 18" Long Pole Side Pins Vertical (2 Arms Installed), In Place Mounting.....	213.53	
<b>26 05 46 00-0044</b>					<b>Epoxy Construction Units, Grounding Mounting</b> (26 05 46 00-0038) Note: Includes hardware.		
26 05 46 00-0045	EA				1-1/2" Diameter x 18" Long Pole Side Pins Vertical, Grounding Mounting .....	95.94	
26 05 46 00-0046	EA				1-1/2" Diameter x 15" Long Pole Top Pins, Grounding Mounting .....	85.44	
26 05 46 00-0047	EA				Deadend Arms, Grounding Mounting .....	306.45	
<b>26 05 46 00-0048</b>					<b>Guying</b> (26 05 46) Note: Includes cable, anchor and rod assembly, guy marker.		
<b>26 05 46 00-0049</b>					<b>Down Guy</b> (26 05 46 00-0048)		
26 05 46 00-0050	EA				Down Guy For 25' To 40' Pole.....	931.65	347.11
26 05 46 00-0051	EA				Down Guy For 45' To 60' Pole.....	953.78	347.11
26 05 46 00-0052	EA				Down Guy For 65' To 75' Pole.....	999.29	347.11
26 05 46 00-0053	EA				Guy Guard, Plastic.....	47.48	
<b>26 05 46 00-0054</b>					<b>Head Guy, 50' Spans</b> (26 05 46 00-0048)		
26 05 46 00-0055	EA				Head Guy (50' Span), For 25' To 40' Pole .....	1,307.05	533.07
26 05 46 00-0056	EA				Head Guy (50' Span), For 45' To 60' Pole .....	1,307.05	533.07
26 05 46 00-0057	EA				Head Guy (50' Span), For 65' To 75' Pole .....	1,307.05	533.07
<b>26 05 46 00-0058</b>					<b>Guy Strain Insulators Additional Insulators</b> (26 05 46 00-0048) Note: As required at same material cost and labor.		
26 05 46 00-0059	EA				Guy Strain Insulator.....	530.47	260.34
<b>26 05 46 00-0060</b>					<b>Pole Anchor</b> (26 05 46 00-0048) Note: Joslyn.		
26 05 46 00-0061	EA				Pole Anchor, 4" Helix, 3/4" x 54" Shaft .....	69.33	28.76
26 05 46 00-0062	EA				Pole Anchor, 6" Helix, 3/4" x 66" Shaft .....	78.91	28.76
26 05 46 00-0063	EA				Pole Anchor, 8" Helix, 1" x 66" Shaft .....	105.95	32.36
26 05 46 00-0064	EA				Pole Anchor, 10" Helix, 1-1/4" x 66" Shaft .....	149.98	35.96
26 05 46 00-0065	EA				Pole Anchor, 10" Helix, 1-1/4" x 8' Shaft.....	171.48	39.55
26 05 46 00-0066	EA				Pole Anchor, 16" Helix, 1-1/4" x 8' Shaft.....	276.26	53.93
<b>26 05 46 00-0067</b>					<b>Insulators</b> (26 05 46)		
<b>26 05 46 00-0068</b>					<b>Pin Insulator With Pin</b> (26 05 46 00-0067)		
26 05 46 00-0069	EA				5 KV Class 55-3, Pin Insulator With Pin.....	168.30	74.38
26 05 46 00-0070	EA				15 KV Class 55-5, Pin Insulator With Pin.....	174.23	74.38
<b>26 05 46 00-0071</b>					<b>Suspension Insulator</b> (26 05 46 00-0067) Note: Includes clevis and strain clamp.		
26 05 46 00-0072	EA				5 KV Class 52-2, Suspension Insulator, With Clevis And Strain Clamp.....	215.37	99.18
26 05 46 00-0073	EA				15 KV Class 52-4, Suspension Insulator, With Clevis And Strain Clamp.....	231.51	99.18

**26 Electrical****26 05 Common Work Results for Electrical****26 05 46 Utility Poles for Electrical Systems**

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
26 05 46 00-0074	EA	25 KV Class 2 x 52-4, Suspension Insulator, With Clevis And Strain Clamp		328.07	123.97
26 05 46 00-0075	EA	50 KV Class 4 x 52-4, Suspension Insulator, With Clevis And Strain Clamp		524.24	198.35
<b>26 05 46 00-0076</b>		<b>Spool Insulator With Clevis</b> <small>(26 05 46 00-0067)</small>			
26 05 46 00-0077	EA	5 KV Class 53-5, Spool Insulator With Clevis		71.71	30.99
26 05 46 00-0078	EA	15 KV Class, Spool Insulator With Clevis		231.01	111.57
26 05 46 00-0079	EA	25 KV Class, Spool Insulator With Clevis		299.30	111.57
<b>26 05 46 00-0080</b>		<b>Secondary Rack</b> <small>(26 05 46 00-0067)</small>			
26 05 46 00-0081	EA	1 Spool Secondary Rack		142.26	61.99
26 05 46 00-0082	EA	2 Spool Secondary Rack		147.48	79.09
26 05 46 00-0083	EA	3 Spool Secondary Rack		220.68	105.37
26 05 46 00-0084	EA	4 Spool Secondary Rack		247.59	105.37
<b>26 05 46 00-0085</b>		<b>Outdoor Load Break Switches</b> <small>(26 05 46)</small>			
Note: 3-Phase, group operated, 3-insulator, vertical break, high strength pin insulators worm gear operating mechanism operating rods, mechanisms, and switch bases are galvanized steel.					
<b>26 05 46 00-0086</b>		<b>7.2 KV Outdoor Load Break Switches</b> <small>(26 05 46 00-0085)</small>			
26 05 46 00-0087	EA	600 Amperes, 7.2 KV, Outdoor Load Break Switch, 3 Phase Vertical Break, 3 Insulator		4,881.94	421.50
26 05 46 00-0088	EA	1,200 Amperes, 7.2 KV, Outdoor Load Break Switch, 3 Phase Vertical Break, 3 Insulator		9,659.94	421.50
26 05 46 00-0089	EA	1,600 Amperes, 7.2 KV, Outdoor Load Break Switch, 3 Phase Vertical Break, 3 Insulator		14,396.69	712.82
26 05 46 00-0090	EA	2,000 Amperes, 7.2 KV, Outdoor Load Break Switch, 3 Phase Vertical Break, 3 Insulator		14,653.03	712.82
<b>26 05 46 00-0091</b>		<b>14.4 KV Outdoor Load Break Switches</b> <small>(26 05 46 00-0085)</small>			
26 05 46 00-0092	EA	600 Amperes, 14.4 KV, Outdoor Load Break Switch, 3 Phase Vertical Break, 3 Insulator		5,991.35	421.50
26 05 46 00-0093	EA	1,200 Amperes, 14.4 KV, Outdoor Load Break Switch, 3 Phase Vertical Break, 3 Insulator		11,440.42	421.50
26 05 46 00-0094	EA	1,600 Amperes, 14.4 KV, Outdoor Load Break Switch, 3 Phase Vertical Break, 3 Insulator		14,396.69	712.82
26 05 46 00-0095	EA	2,000 Amperes, 14.4 KV, Outdoor Load Break Switch, 3 Phase Vertical Break, 3 Insulator		14,653.03	712.82
<b>26 05 46 00-0096</b>		<b>23 KV Outdoor Load Break Switches</b> <small>(26 05 46 00-0085)</small>			
26 05 46 00-0097	EA	600 Amperes, 23 KV, Outdoor Load Break Switch, 3 Phase Vertical Break, 3 Insulator		6,599.11	489.68
26 05 46 00-0098	EA	1,200 Amperes, 23 KV, Outdoor Load Break Switch, 3 Phase Vertical Break, 3 Insulator		12,512.22	489.68
26 05 46 00-0099	EA	1,600 Amperes, 23 KV, Outdoor Load Break Switch, 3 Phase Vertical Break, 3 Insulator		15,013.51	842.98
26 05 46 00-0100	EA	2,000 Amperes, 23 KV, Outdoor Load Break Switch, 3 Phase Vertical Break, 3 Insulator		15,278.24	842.98
<b>26 05 46 00-0101</b>		<b>Square Distribution Poles</b> <small>(26 05 46)</small>			
<b>26 05 46 00-0102</b>		<b>Square Steel Tapered Shaft Distribution Poles</b> <small>(26 05 46 00-0101)</small>			
26 05 46 00-0103	EA	20', Steel Taped Shaft Distribution Pole		4,184.64	526.87
26 05 46 00-0104	EA	25', Steel Taped Shaft Distribution Pole		4,676.04	557.86
26 05 46 00-0105	EA	30', Steel Taped Shaft Distribution Pole		5,061.26	619.84
26 05 46 00-0106	EA	35', Steel Taped Shaft Distribution Pole		5,604.64	681.82
26 05 46 00-0107	EA	40', Steel Taped Shaft Distribution Pole		7,755.92	743.81
<b>26 05 46 00-0108</b>		<b>Square Prestressed Concrete Distribution Poles</b> <small>(26 05 46 00-0101)</small>			
26 05 46 00-0109	EA	30', Prestressed Concrete Square Pole For Distribution		5,003.12	940.83
26 05 46 00-0110	EA	35', Prestressed Concrete Square Pole For Distribution		5,667.16	1,031.89
26 05 46 00-0111	EA	40', Prestressed Concrete Square Pole For Distribution		6,661.75	1,153.28
26 05 46 00-0112	EA	45', Prestressed Concrete Square Pole For Distribution		7,509.67	1,274.68
26 05 46 00-0113	EA	50', Prestressed Concrete Square Pole For Distribution		8,871.38	1,547.82
26 05 46 00-0114	EA	55', Prestressed Concrete Square Pole For Distribution		10,595.30	1,820.97
26 05 46 00-0115	EA	60', Prestressed Concrete Square Pole For Distribution		12,515.85	2,063.77
26 05 46 00-0116	EA	65', Prestressed Concrete Square Pole For Distribution		15,097.65	2,549.36
26 05 46 00-0117	EA	70', Prestressed Concrete Square Pole For Distribution		16,920.20	2,792.16
<b>26 05 46 00-0118</b>		<b>Aluminum Tapered Poles</b> <small>(26 05 46)</small>			
<b>26 05 46 00-0119</b>		<b>Aluminum Tapered Round Seamless Shaft Poles</b> <small>(26 05 46 00-0118)</small>			
26 05 46 00-0120	EA	20', Aluminum Tapered Round Seamless Shaft Pole For Distribution		3,796.09	464.88
26 05 46 00-0121	EA	25', Aluminum Tapered Round Seamless Shaft Pole For Distribution		5,375.21	495.88
26 05 46 00-0122	EA	30', Aluminum Tapered Round Seamless Shaft Pole For Distribution		6,189.65	557.86
26 05 46 00-0123	EA	35', Aluminum Tapered Round Seamless Shaft Pole For Distribution		7,370.86	619.84
26 05 46 00-0124	EA	40', Aluminum Tapered Round Seamless Shaft Pole For Distribution		11,329.50	681.82
<b>26 05 46 00-0125</b>		<b>Steel Service Poles Distribution</b> <small>(26 05 46)</small>			
Note: Direct embedded, bearing plate on base end, pole cap on top end, grounding nut, galvanized finish.					
<b>26 05 46 00-0126</b>		<b>Round Tapered Pole</b> <small>(26 05 46 00-0125)</small>			
26 05 46 00-0127	EA	40', Galvanized Steel Tapered Round Pole For Distribution		5,218.55	743.81
26 05 46 00-0128	EA	45', Galvanized Steel Tapered Round Pole For Distribution		6,096.34	805.79
26 05 46 00-0129	EA	50', Galvanized Steel Tapered Round Pole For Distribution		6,490.45	867.78
26 05 46 00-0130	EA	55', Galvanized Steel Tapered Round Pole For Distribution		7,659.02	991.74

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 46 00-0131 EA 60', Galvanized Steel Tapered Round Pole For Distribution.....	9,530.76	1,115.71
26 05 46 00-0132 EA 65', Galvanized Steel Tapered Round Pole For Distribution.....	11,226.95	1,426.43
26 05 46 00-0133 EA 70', Galvanized Steel Tapered Round Pole For Distribution.....	12,480.30	1,618.23
26 05 46 00-0134 EA 75', Galvanized Steel Tapered Round Pole For Distribution.....	13,783.26	1,820.97
26 05 46 00-0135 EA 80', Galvanized Steel Tapered Round Pole For Distribution.....	15,444.12	2,063.77
26 05 46 00-0136 EA 85', Galvanized Steel Tapered Round Pole For Distribution.....	16,511.33	2,185.16
26 05 46 00-0137 EA 90', Galvanized Steel Tapered Round Pole For Distribution.....	17,882.12	2,427.96
26 05 46 00-0138 EA 95', Galvanized Steel Tapered Round Pole For Distribution.....	19,676.29	2,731.46
26 05 46 00-0139 EA 100', Galvanized Steel Tapered Round Pole For Distribution.....	21,655.74	3,095.65
<b>26 05 46 00-0140 12 Sided Tapered</b> <small>(26 05 46 00-0125)</small>		
26 05 46 00-0141 EA 40', Galvanized Steel Tapered 12 Sided Pole For Distribution.....	9,218.31	743.81
26 05 46 00-0142 EA 45', Galvanized Steel Tapered 12 Sided Pole For Distribution.....	10,182.76	805.79
26 05 46 00-0143 EA 50', Galvanized Steel Tapered 12 Sided Pole For Distribution.....	11,290.37	867.78
26 05 46 00-0144 EA 55', Galvanized Steel Tapered 12 Sided Pole For Distribution.....	12,383.18	991.74
26 05 46 00-0145 EA 60', Galvanized Steel Tapered 12 Sided Pole For Distribution.....	16,568.40	1,115.71
26 05 46 00-0146 EA 65', Galvanized Steel Tapered 12 Sided Pole For Distribution.....	18,307.87	1,426.43
26 05 46 00-0147 EA 70', Galvanized Steel Tapered 12 Sided Pole For Distribution.....	21,225.99	1,618.23
26 05 46 00-0148 EA 75', Galvanized Steel Tapered 12 Sided Pole For Distribution.....	22,804.61	1,820.97
26 05 46 00-0149 EA 80', Galvanized Steel Tapered 12 Sided Pole For Distribution.....	24,454.15	2,063.77
26 05 46 00-0150 EA 85', Galvanized Steel Tapered 12 Sided Pole For Distribution.....	25,905.72	2,185.16
26 05 46 00-0151 EA 90', Galvanized Steel Tapered 12 Sided Pole For Distribution.....	29,433.13	2,427.96
26 05 46 00-0152 EA 95', Galvanized Steel Tapered 12 Sided Pole For Distribution.....	31,194.94	2,731.46
26 05 46 00-0153 EA 100', Galvanized Steel Tapered 12 Sided Pole For Distribution.....	33,250.00	3,095.65
26 05 46 00-0154 EA 105', Galvanized Steel Tapered 12 Sided Pole For Distribution.....	35,459.38	3,459.84
<b>26 05 46 00-0155 Standard Options For Round, 12 Sided and Octagonal Tapered Poles</b> <small>(26 05 46 00-0125)</small>		
26 05 46 00-0156 EA Ladder Clips.....	23.59	
26 05 46 00-0157 EA Coal Tar Epoxy Coating From Base To 1' Above Ground Line.....	177.02	
26 05 46 00-0158 EA Ground Sleeve-2' At Ground Line.....	178.05	
<b>26 05 46 00-0159 Arms With Baseplates And Endplates</b> <small>(26 05 46 00-0125)</small>		
26 05 46 00-0160 EA 4' Arm With Baseplate And Endplate.....	891.54	123.97
26 05 46 00-0161 EA 5' Arm With Baseplate And Endplate.....	978.81	123.97
26 05 46 00-0162 EA 6' Arm With Baseplate And Endplate.....	1,191.05	185.96
26 05 46 00-0163 EA 7' Arm With Baseplate And Endplate.....	1,267.38	185.96
26 05 46 00-0164 EA 8' Arm With Baseplate And Endplate.....	1,477.69	247.93
26 05 46 00-0165 EA 9' Arm With Baseplate And Endplate.....	1,564.91	247.93
26 05 46 00-0166 EA 10' Arm With Baseplate And Endplate.....	2,092.55	309.92
26 05 46 00-0167 EA 11' Arm With Baseplate And Endplate.....	2,190.46	309.92
<b>26 05 46 00-0168 Standard Vangs Load Bearing At Any Angle</b> <small>(26 05 46 00-0125)</small>		
26 05 46 00-0169 EA 15,000 Lb. Standard Vangs Load Bearing At Any Angle.....	319.90	123.97
26 05 46 00-0170 EA 30,000 Lb. Standard Vangs Load Bearing At Any Angle.....	373.37	123.97
26 05 46 00-0171 EA 45,000 Lb. Standard Vangs Load Bearing At Any Angle.....	446.48	123.97
<b>26 05 46 00-0172 Armless Construction Brackets</b> <small>(26 05 46 00-0125)</small>		
<b>26 05 46 00-0173 Verticals Insulator And Equipment Bracket</b> <small>(26 05 46 00-0172)</small>		
26 05 46 00-0174 EA 7" 1 Position Vertical Insulation And Equipment Bracket.....	328.62	123.97
26 05 46 00-0175 EA 12" 1 Position Vertical Insulation And Equipment Bracket.....	362.38	123.97
26 05 46 00-0176 EA 12" 3 Position Vertical Insulation And Equipment Bracket.....	417.22	123.97
26 05 46 00-0177 EA 18" 1 Position Vertical Insulation And Equipment Bracket.....	576.64	185.96
26 05 46 00-0178 EA 18" 3 Position Vertical Insulation And Equipment Bracket.....	608.66	185.96
<b>26 05 46 00-0179 Horizontal And Multiple Insulator Brackets</b> <small>(26 05 46 00-0172)</small>		
26 05 46 00-0180 EA Sidepole 1 7/8" Clearance Horizontal And Multiple Insulation Brackets.....	302.33	123.97
26 05 46 00-0181 EA Sidepole 2" Clearance Horizontal And Multiple Insulation Brackets.....	373.27	123.97
26 05 46 00-0182 EA Sidepole 9" Clearance Horizontal And Multiple Insulation Brackets.....	542.28	185.96
26 05 46 00-0183 EA Sidepole 10" Clearance Horizontal And Multiple Insulation Brackets.....	709.70	185.96
26 05 46 00-0184 EA Sidepole 15" Clearance Horizontal And Multiple Insulation Brackets.....	903.87	247.93
26 05 46 00-0185 EA Sidepole 20" Clearance Horizontal And Multiple Insulation Brackets.....	992.72	247.93
<b>26 05 46 00-0186 Pole Top Bracket And Pins</b> <small>(26 05 46 00-0172)</small>		
26 05 46 00-0187 EA Pole Top Pin - 5".....	312.63	123.97
26 05 46 00-0188 EA Pole Top Bracket - 5".....	329.85	123.97
<b>26 05 46 00-0189 Angle Pins</b> <small>(26 05 46 00-0172)</small>		
26 05 46 00-0190 EA Angle Pin - 25 Degree, 6".....	310.30	123.97
26 05 46 00-0191 EA Angle Pin - 25 Degree, 7 1/4".....	366.24	123.97
<b>26 05 46 00-0192 Static And Neutral Wire Brackets</b> <small>(26 05 46 00-0172)</small>		

**26 Electrical****26 05 Common Work Results for Electrical****26 05 46 Utility Poles for Electrical Systems**

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 46 00-0193 EA Neutral Wire Extension Bracket.....	322.27	123.97
26 05 46 00-0194 EA Static Wire Support Bracket.....	327.59	123.97
<b>26 05 46 00-0195 Cutout, Arrestor And Terminator Brackets (26 05 46 00-0172)</b>		
26 05 46 00-0196 EA Cutout And Arrestor, With Mounting Bracket.....	283.05	123.97
26 05 46 00-0197 EA Equipment Mounting T Bracket.....	306.03	123.97
26 05 46 00-0198 EA 15 KV Cutout.....	411.22	
26 05 46 00-0199 EA 9/10 KV Arrestor.....	378.89	123.97
<b>26 05 46 00-0200 Spacer Cable, Conduit Support And Cluster Bracket (26 05 46 00-0172)</b>		
26 05 46 00-0201 EA Parallel Cable Spacer.....	360.52	123.97
26 05 46 00-0202 EA Conduit Standoff Support Bracket.....	343.51	123.97
26 05 46 00-0203 EA Three Transformer Pole Mounted Cluster Bracket.....	933.36	123.97
<b>26 05 46 00-0204 15 KV, 200 Amperes, Solenoid Operated High Voltage Switch (26 05 46 00-0172)</b>		
Note: Includes pole mounting bracket.		
26 05 46 00-0205 EA 15 KV, 1 Phase, Solenoid Switch With Pole Bracket.....	2,044.27	309.92
<b>26 05 46 00-0206 Octagonal Tapered (26 05 46 00-0125)</b>		
26 05 46 00-0207 EA 40', Galvanized Steel Tapered Octagonal Pole For Distribution.....	9,515.60	743.81
26 05 46 00-0208 EA 45', Galvanized Steel Tapered Octagonal Pole For Distribution.....	10,512.48	805.79
26 05 46 00-0209 EA 50', Galvanized Steel Tapered Octagonal Pole For Distribution.....	11,657.93	867.78
26 05 46 00-0210 EA 55', Galvanized Steel Tapered Octagonal Pole For Distribution.....	12,783.17	1,053.73
26 05 46 00-0211 EA 60', Galvanized Steel Tapered Octagonal Pole For Distribution.....	17,119.74	1,115.71
26 05 46 00-0212 EA 65', Galvanized Steel Tapered Octagonal Pole For Distribution.....	18,902.45	1,426.43
26 05 46 00-0213 EA 70', Galvanized Steel Tapered Octagonal Pole For Distribution.....	21,917.86	1,517.48
26 05 46 00-0214 EA 75', Galvanized Steel Tapered Octagonal Pole For Distribution.....	23,542.43	1,820.97
26 05 46 00-0215 EA 80', Galvanized Steel Tapered Octagonal Pole For Distribution.....	25,235.19	1,942.37
26 05 46 00-0216 EA 85', Galvanized Steel Tapered Octagonal Pole For Distribution.....	26,732.73	2,185.16
26 05 46 00-0217 EA 90', Galvanized Steel Tapered Octagonal Pole For Distribution.....	30,376.35	2,306.57
26 05 46 00-0218 EA 95', Galvanized Steel Tapered Octagonal Pole For Distribution.....	32,186.81	2,731.46
26 05 46 00-0219 EA 100', Galvanized Steel Tapered Octagonal Pole For Distribution.....	34,290.52	2,913.56
26 05 46 00-0220 EA 105', Galvanized Steel Tapered Octagonal Pole For Distribution.....	36,553.95	3,277.75
<b>26 05 46 00-0221 Removal And Relocation Of Steel Service Poles (26 05 46 00-0125)</b>		
26 05 46 00-0222 LF Removal And Relocation Of Steel Service Poles With Arms Up To 60'.....	43.38	
<b>26 05 46 00-0223 Special Steel Bases For Poles (26 05 46 00-0125)</b>		
26 05 46 00-0224 EA Spin-In Steel Base For Poles.....	301.18	
26 05 46 00-0225 EA Series 3, 25' Pole And less.....	338.57	61.99
26 05 46 00-0226 EA Series 4, 40' Pole And less.....	404.84	71.28
26 05 46 00-0227 EA Series 5, 50' Pole And less.....	464.93	77.48
<b>26 05 53 Identification for Electrical Systems (26 05)</b>		
<b>26 05 53 00-0001 Conduit Markers Pressure-Sensitive (26 05 53)</b>		
Note: Stick-on, includes arrow tape.		
26 05 53 00-0002 EA 1/2" Outside Diameter Pressure Sensitive Marker Stick-on.....	12.59	
26 05 53 00-0003 EA 3/4" Outside Diameter Pressure Sensitive Marker Stick-on.....	13.14	
26 05 53 00-0004 EA 1" Outside Diameter Pressure Sensitive Marker Stick-on.....	14.25	
26 05 53 00-0005 EA 1-1/4" Outside Diameter Pressure Sensitive Marker Stick-on.....	14.47	
26 05 53 00-0006 EA 1-1/2" Outside Diameter Pressure Sensitive Marker Stick-on.....	14.68	
26 05 53 00-0007 EA 2" Outside Diameter Pressure Sensitive Marker Stick-on.....	15.02	
26 05 53 00-0008 EA 2-1/2" Outside Diameter Pressure Sensitive Marker Stick-on.....	17.75	
26 05 53 00-0009 EA 3" Outside Diameter Pressure Sensitive Marker Stick-on.....	18.19	
26 05 53 00-0010 EA 3-1/2" Outside Diameter Pressure Sensitive Marker Stick-on.....	18.51	
26 05 53 00-0011 EA 4" Outside Diameter Pressure Sensitive Marker Stick-on.....	18.85	
26 05 53 00-0012 EA 4-1/2" Outside Diameter Pressure Sensitive Marker Stick-on.....	19.54	
26 05 53 00-0013 EA 5" Outside Diameter Pressure Sensitive Marker Stick-on.....	20.28	
26 05 53 00-0014 EA 6" Outside Diameter Pressure Sensitive Marker Stick-on.....	20.94	
26 05 53 00-0015 EA 7" Outside Diameter Pressure Sensitive Marker Stick-on.....	21.58	
26 05 53 00-0016 EA 8" Outside Diameter Pressure Sensitive Marker Stick-on.....	23.77	
26 05 53 00-0017 EA 10" Outside Diameter Pressure Sensitive Marker Stick-on.....	24.99	
<b>26 05 53 00-0018 Labeling Existing Electrical Wires (26 05 53)</b>		
Note: Self-adhesive vinyl coated white cloth		
26 05 53 00-0019 EA Labeling Existing Wire.....	3.41	
<b>26 05 53 00-0020 Equipment Labeling (26 05 53)</b>		
26 05 53 00-0021 EA Label Both Ends Of One 4 Pair Cable.....	21.65	
26 05 53 00-0022 EA Label single gang face plate (2 labels required).....	17.31	
26 05 53 00-0023 EA Label two gang face plate (4 labels required).....	25.97	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 53 00-0024	EA	Label both ends of a Siamese (dual 4 Pair cable) .....	21.65	
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## 26 05 83 Wiring Connections (26 05)

### 26 05 83 00-0001 Tape Wrapped Compression Connectors (26 05 83)

26 05 83 00-0002	EA	#6 AWG Compression Connection, Tape Wrapped Low Voltage, To 600 Volt .....	13.94	4.95
26 05 83 00-0003	EA	#4 AWG Compression Connection, Tape Wrapped Low Voltage, To 600 Volt .....	15.21	5.50
26 05 83 00-0004	EA	#2 AWG Compression Connection, Tape Wrapped Low Voltage, To 600 Volt .....	16.34	6.05
26 05 83 00-0005	EA	1/0 AWG Compression Connection, Tape Wrapped Low Voltage, To 600 Volt .....	18.75	6.59
26 05 83 00-0006	EA	2/0 AWG Compression Connection, Tape Wrapped Low Voltage, To 600 Volt .....	20.19	7.15
26 05 83 00-0007	EA	3/0 AWG Compression Connection, Tape Wrapped Low Voltage, To 600 Volt .....	22.31	7.70
26 05 83 00-0008	EA	4/0 AWG Compression Connection, Tape Wrapped Low Voltage, To 600 Volt .....	23.89	8.25
26 05 83 00-0009	EA	250 MCM Compression Connection, Tape Wrapped Low Voltage, To 600 Volt .....	25.97	8.79
26 05 83 00-0010	EA	300 MCM Compression Connection, Tape Wrapped Low Voltage, To 600 Volt .....	28.78	9.90
26 05 83 00-0011	EA	350 MCM Compression Connection, Tape Wrapped Low Voltage, To 600 Volt .....	30.23	10.45
26 05 83 00-0012	EA	400 MCM Compression Connection, Tape Wrapped Low Voltage, To 600 Volt .....	33.37	11.00
26 05 83 00-0013	EA	500 MCM Compression Connection, Tape Wrapped Low Voltage, To 600 Volt .....	36.15	11.54
26 05 83 00-0014	EA	750 MCM Compression Connection, Tape Wrapped Low Voltage, To 600 Volt .....	40.30	12.65
26 05 83 00-0015	EA	1,000 MCM Compression Connection, Tape Wrapped Low Voltage, To 600 Volt .....	46.60	14.29

### 26 05 83 00-0016 One Hole Compression Lugs (26 05 83)

26 05 83 00-0017	EA	#22-18 AWG Low Voltage (To 600 Volt) One Hole Compression Lug .....	18.72	14.29
26 05 83 00-0018	EA	#16-14 AWG Low Voltage (To 600 Volt) One Hole Compression Lug .....	18.84	14.29
26 05 83 00-0019	EA	#12-10 AWG Low Voltage (To 600 Volt) One Hole Compression Lug .....	21.30	15.40
26 05 83 00-0020	EA	#8 AWG Low Voltage (To 600 Volt) One Hole Compression Lug .....	26.11	17.04
26 05 83 00-0021	EA	#6 AWG Low Voltage (To 600 Volt) One Hole Compression Lug .....	36.81	21.99
26 05 83 00-0022	EA	#4 AWG Low Voltage (To 600 Volt) One Hole Compression Lug .....	43.28	21.99
26 05 83 00-0023	EA	#2 AWG Low Voltage (To 600 Volt) One Hole Compression Lug .....	49.79	21.99
26 05 83 00-0024	EA	1/0 AWG Low Voltage (To 600 Volt) One Hole Compression Lug .....	61.46	32.99
26 05 83 00-0025	EA	2/0 AWG Low Voltage (To 600 Volt) One Hole Compression Lug .....	72.15	32.99
26 05 83 00-0026	EA	3/0 AWG Low Voltage (To 600 Volt) One Hole Compression Lug .....	84.47	32.99
26 05 83 00-0027	EA	4/0 AWG Low Voltage (To 600 Volt) One Hole Compression Lug .....	101.91	43.98
26 05 83 00-0028	EA	250 MCM Low Voltage (To 600 Volt) One Hole Compression Lug .....	120.89	65.98
26 05 83 00-0029	EA	300 MCM Low Voltage (To 600 Volt) One Hole Compression Lug .....	138.26	65.98
26 05 83 00-0030	EA	350 MCM Low Voltage (To 600 Volt) One Hole Compression Lug .....	148.65	65.98
26 05 83 00-0031	EA	400 MCM Low Voltage (To 600 Volt) One Hole Compression Lug .....	161.76	76.97
26 05 83 00-0032	EA	500 MCM Low Voltage (To 600 Volt) One Hole Compression Lug .....	176.79	76.97
26 05 83 00-0033	EA	750 MCM Low Voltage (To 600 Volt) One Hole Compression Lug .....	192.19	87.97
26 05 83 00-0034	EA	1,000 MCM Low Voltage (To 600 Volt) One Hole Compression Lug .....	225.23	98.97

### 26 05 83 00-0035 Two Hole Compression Lugs (26 05 83)

26 05 83 00-0036	EA	#8 AWG Low Voltage (To 600 Volt) Two Hole Compression Lug .....	38.11	18.70
26 05 83 00-0037	EA	#6 AWG Low Voltage (To 600 Volt) Two Hole Compression Lug .....	40.86	19.90
26 05 83 00-0038	EA	#4 AWG Low Voltage (To 600 Volt) Two Hole Compression Lug .....	43.15	19.90
26 05 83 00-0039	EA	#2 AWG Low Voltage (To 600 Volt) Two Hole Compression Lug .....	49.64	22.87
26 05 83 00-0040	EA	1/0 AWG Low Voltage (To 600 Volt) Two Hole Compression Lug .....	61.30	28.59
26 05 83 00-0041	EA	2/0 AWG Low Voltage (To 600 Volt) Two Hole Compression Lug .....	71.99	33.97
26 05 83 00-0042	EA	3/0 AWG Low Voltage (To 600 Volt) Two Hole Compression Lug .....	84.29	39.81
26 05 83 00-0043	EA	4/0 AWG Low Voltage (To 600 Volt) Two Hole Compression Lug .....	101.70	48.28
26 05 83 00-0044	EA	250 MCM Low Voltage (To 600 Volt) Two Hole Compression Lug .....	120.65	57.29
26 05 83 00-0045	EA	300 MCM Low Voltage (To 600 Volt) Two Hole Compression Lug .....	137.99	65.43
26 05 83 00-0046	EA	350 MCM Low Voltage (To 600 Volt) Two Hole Compression Lug .....	148.36	70.49
26 05 83 00-0047	EA	400 MCM Low Voltage (To 600 Volt) Two Hole Compression Lug .....	161.42	76.32
26 05 83 00-0048	EA	500 MCM Low Voltage (To 600 Volt) Two Hole Compression Lug .....	176.40	83.35
26 05 83 00-0049	EA	750 MCM Low Voltage (To 600 Volt) Two Hole Compression Lug .....	192.57	90.39
26 05 83 00-0050	EA	1,000 MCM Low Voltage (To 600 Volt) Two Hole Compression Lug .....	237.69	109.96

### 26 05 83 00-0051 Tape Wrapped Split Bolt Connectors (26 05 83)

26 05 83 00-0052	EA	#8 AWG Split Bolt Connectors, Wrapped, Low Voltage, To 600 Volt .....	57.35	43.98
26 05 83 00-0053	EA	#6 AWG Split Bolt Connectors, Wrapped, Low Voltage, To 600 Volt .....	63.06	47.28
26 05 83 00-0054	EA	#4 AWG Split Bolt Connectors, Wrapped, Low Voltage, To 600 Volt .....	71.86	49.48
26 05 83 00-0055	EA	#2 AWG Split Bolt Connectors, Wrapped, Low Voltage, To 600 Volt .....	83.23	54.98
26 05 83 00-0056	EA	1/0 AWG Split Bolt Connectors, Wrapped, Low Voltage, To 600 Volt .....	98.04	60.48
26 05 83 00-0057	EA	2/0 AWG Split Bolt Connectors, Wrapped, Low Voltage, To 600 Volt .....	109.30	65.98
26 05 83 00-0058	EA	3/0 AWG Split Bolt Connectors, Wrapped, Low Voltage, To 600 Volt .....	136.38	71.48
26 05 83 00-0059	EA	4/0 AWG Split Bolt Connectors, Wrapped, Low Voltage, To 600 Volt .....	146.28	76.97
26 05 83 00-0060	EA	250 MCM Split Bolt Connectors, Wrapped, Low Voltage, To 600 Volt .....	154.09	82.47
26 05 83 00-0061	EA	300 MCM Split Bolt Connectors, Wrapped, Low Voltage, To 600 Volt .....	174.88	90.72
26 05 83 00-0062	EA	350 MCM Split Bolt Connectors, Wrapped, Low Voltage, To 600 Volt .....	195.66	131.95
26 05 83 00-0063	EA	400 MCM Split Bolt Connectors, Wrapped, Low Voltage, To 600 Volt .....	213.99	109.96
26 05 83 00-0064	EA	500 MCM Split Bolt Connectors, Wrapped, Low Voltage, To 600 Volt .....	232.31	148.45
26 05 83 00-0065	EA	750 MCM Split Bolt Connectors, Wrapped, Low Voltage, To 600 Volt .....	256.09	153.95
26 05 83 00-0066	EA	1,000 MCM Split Bolt Connectors, Wrapped, Low Voltage, To 600 Volt .....	288.29	164.94

### 26 05 83 00-0067 Cable Termination Lugs Handwrapped, No Stress Cone (26 05 83)

26 05 83 00-0068	EA	#8 Or #6 AWG Cable Termination Lugs, Wrapped, No Stress Cones, Low Volt, To 600 Volt .....	92.49	43.98
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	23.09

**26 Electrical****26 05 Common Work Results for Electrical****26 05 83 Wiring Connections**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 05 83 00-0069	EA		#4 AWG Cable Termination Lugs, Wrapped, No Stress Cones, Low Volt, To 600 Volt.....	103.18	43.98
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.18	
26 05 83 00-0070	EA		1/0 AWG Cable Termination Lugs, Wrapped, No Stress Cones, Low Volt, To 600 Volt.....	143.09	65.98
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	36.66	
26 05 83 00-0071	EA		4/0 AWG Cable Termination Lugs, Wrapped, No Stress Cones, Low Volt, To 600 Volt.....	162.82	65.98
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	42.29	
26 05 83 00-0072	EA		300 MCM Cable Termination Lugs, Wrapped, No Stress Cones, Low Volt, To 600 Volt.....	194.47	82.47
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	49.98	
26 05 83 00-0073	EA		500 MCM Cable Termination Lugs, Wrapped, No Stress Cones, Low Volt, To 600 Volt.....	271.15	109.96
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	68.73	
<b>26 05 83 00-0074</b>			<b>Terminal Blocks <small>(26 05 83)</small></b>		
			Note: Labor excludes wire termination.		
26 05 83 00-0075	EA		Power Distribution Block, 250 MCM 3 Phase Terminal Block, No Labor Wire Termination, 600 Volt.....	941.42	406.87
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	244.37	
26 05 83 00-0076	EA		#22 To #10 Wire Size, 12 Point, 600 Volt Terminal Block.....	225.64	55.13
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	33.40	
26 05 83 00-0077	EA		#8 To #2 Wire Size, 12 Point, 600 Volt Terminal Block.....	247.27	55.13
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	33.75	
<b>26 05 83 00-0078</b>			<b>Parallel Gutter Tap Or Motor Connection <small>(26 05 83)</small></b>		
26 05 83 00-0079	EA		#8 AWG Parallel Gutter Tap, Versitap, Insulation With Duct Seal And Tap.....	38.11	19.90
26 05 83 00-0080	EA		#6 AWG Parallel Gutter Tap, Versitap, Insulation With Duct Seal And Tap.....	40.87	19.90
26 05 83 00-0081	EA		#4 AWG Parallel Gutter Tap, Versitap, Insulation With Duct Seal And Tap.....	43.15	19.90
26 05 83 00-0082	EA		#2 AWG Parallel Gutter Tap, Versitap, Insulation With Duct Seal And Tap.....	49.64	22.87
26 05 83 00-0083	EA		1/0 AWG Parallel Gutter Tap, Versitap, Insulation With Duct Seal And Tap.....	61.30	28.59
26 05 83 00-0084	EA		2/0 AWG Parallel Gutter Tap, Versitap, Insulation With Duct Seal And Tap.....	71.99	33.97
26 05 83 00-0085	EA		3/0 AWG Parallel Gutter Tap, Versitap, Insulation With Duct Seal And Tap.....	84.29	39.81
26 05 83 00-0086	EA		4/0 AWG Parallel Gutter Tap, Versitap, Insulation With Duct Seal And Tap.....	101.70	48.28
26 05 83 00-0087	EA		250 MCM Parallel Gutter Tap, Versitap, Insulation With Duct Seal And Tap.....	120.65	57.29
26 05 83 00-0088	EA		300 MCM Parallel Gutter Tap, Versitap, Insulation With Duct Seal And Tap.....	137.99	65.43
26 05 83 00-0089	EA		350 MCM Parallel Gutter Tap, Versitap, Insulation With Duct Seal And Tap.....	148.36	70.49
26 05 83 00-0090	EA		400 MCM Parallel Gutter Tap, Versitap, Insulation With Duct Seal And Tap.....	161.42	76.32
26 05 83 00-0091	EA		500 MCM Parallel Gutter Tap, Versitap, Insulation With Duct Seal And Tap.....	176.40	83.35
26 05 83 00-0092	EA		750 MCM Parallel Gutter Tap, Versitap, Insulation With Duct Seal And Tap.....	176.75	83.35
26 05 83 00-0093	EA		#8 AWG Parallel Gutter Tap, Versitap, Insulating Cover.....	38.11	19.90
26 05 83 00-0094	EA		#6 AWG Parallel Gutter Tap, Versitap, Insulating Cover.....	40.87	19.90
26 05 83 00-0095	EA		#4 AWG Parallel Gutter Tap, Versitap, Insulating Cover.....	43.15	19.90
26 05 83 00-0096	EA		#2 AWG Parallel Gutter Tap, Versitap, Insulating Cover.....	49.64	22.87
26 05 83 00-0097	EA		1/0 AWG Parallel Gutter Tap, Versitap, Insulating Cover.....	61.30	28.59
26 05 83 00-0098	EA		2/0 AWG Parallel Gutter Tap, Versitap, Insulating Cover.....	71.99	33.97
26 05 83 00-0099	EA		3/0 AWG Parallel Gutter Tap, Versitap, Insulating Cover.....	84.29	39.81
26 05 83 00-0100	EA		4/0 AWG Parallel Gutter Tap, Versitap, Insulating Cover.....	101.70	48.28
26 05 83 00-0101	EA		250 MCM Parallel Gutter Tap, Versitap, Insulating Cover.....	120.65	57.29
26 05 83 00-0102	EA		300 MCM Parallel Gutter Tap, Versitap, Insulating Cover.....	137.99	65.43
26 05 83 00-0103	EA		350 MCM Parallel Gutter Tap, Versitap, Insulating Cover.....	148.36	70.49
26 05 83 00-0104	EA		400 MCM Parallel Gutter Tap, Versitap, Insulating Cover.....	161.42	76.32
26 05 83 00-0105	EA		500 MCM Parallel Gutter Tap, Versitap, Insulating Cover.....	176.40	83.35
26 05 83 00-0106	EA		750 MCM Parallel Gutter Tap, Versitap, Insulating Cover.....	176.75	83.35
<b>26 05 83 00-0107</b>			<b>Copper Mechanical Lugs <small>(26 05 83)</small></b>		
26 05 83 00-0108	EA		#8 Copper Mechanical Lugs.....	31.71	13.75
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.25	
26 05 83 00-0109	EA		#6 Copper Mechanical Lugs.....	38.03	16.60
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.96	
26 05 83 00-0110	EA		#4 Copper Mechanical Lugs.....	43.93	19.24
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.55	
26 05 83 00-0111	EA		#2 Copper Mechanical Lugs.....	57.65	24.52
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.73	
26 05 83 00-0112	EA		1/0 Copper Mechanical Lugs.....	77.66	32.99
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	19.79	
26 05 83 00-0113	EA		2/0 Copper Mechanical Lugs.....	92.85	38.27
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	22.99	
26 05 83 00-0114	EA		3/0 Copper Mechanical Lugs.....	108.80	43.98
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.39	
26 05 83 00-0115	EA		4/0 Copper Mechanical Lugs.....	124.03	49.37
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	29.60	
26 05 83 00-0116	EA		250 MCM Copper Mechanical Lugs.....	142.42	54.98
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	32.99	
26 05 83 00-0117	EA		300 MCM Copper Mechanical Lugs.....	160.55	60.48
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	36.30	
26 05 83 00-0118	EA		350 MCM Copper Mechanical Lugs.....	178.60	65.98
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	39.59	
26 05 83 00-0119	EA		400 MCM Copper Mechanical Lugs.....	196.53	71.48
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	42.85	
26 05 83 00-0120	EA		500 MCM Copper Mechanical Lugs.....	214.75	76.97
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	46.18	
26 05 83 00-0121	EA		750 MCM Copper Mechanical Lugs.....	243.27	87.64
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	52.61	
26 05 83 00-0122	EA		1,000 MCM Copper Mechanical Lugs.....	275.50	98.97
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	59.38	



	MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 05 83 00-0123		<b>Gel Connectors</b> <small>(26 05 83)</small>		
26 05 83 00-0124	EA	3 Port, #14 to 2/0, Push On Gel Stub Splice Kit <i>Note: Kit contains connector, gel filled cap and cap clamp.</i>	67.47	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.31	
26 05 83 00-0125	EA	4 Port, #14 to 2, Gel Tap Splice Kit <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	64.71	
			3.97	

26 05 83 00-0126		<b>Other Connections</b> <small>(26 05 83)</small>		
26 05 83 00-0127	EA	#14 AWG Motor Connection, Spade Lug, Machine Bolt/Nut, Insulated With Tape <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.77	5.02
			3.02	
26 05 83 00-0128	EA	#12 AWG Motor Connection, Spade Lug, Machine Bolt/Nut, Insulated With Tape <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.84	5.02
			3.02	
26 05 83 00-0129	EA	#10 AWG Motor Connection, Spade Lug, Machine Bolt/Nut, Insulated With Tape <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.91	5.02
			3.02	

26 05 83 00-0130		<b>Motor/Equipment Connections And Terminations</b> <small>(26 05 83)</small>		
		<i>Note: Includes rotation testing. If equipment rating is other than horsepower (KW, CFM, tons, Btu/Hr, etc.) convert units to horsepower and select proper circuit characteristics. Includes material conduit (6 LF max.), connectors and conductors. To connect electrical wiring to all new or existing equipment motors.</i>		

26 05 83 00-0131		<b>AC Single Phase, 230 Volt</b> <small>(26 05 83 00-0130)</small>		
26 05 83 00-0132	EA	<1/2 HP AC Motor Single Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	69.94	27.49
26 05 83 00-0133	EA	1/2 HP AC Motor Single Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	69.44	27.49
26 05 83 00-0134	EA	3/4 HP AC Motor Single Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	81.04	32.99
26 05 83 00-0135	EA	1 HP AC Motor Single Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	98.63	41.24
26 05 83 00-0136	EA	1-1/2 HP AC Motor Single Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	99.64	41.24
26 05 83 00-0137	EA	2 HP AC Motor Single Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	99.84	41.24
26 05 83 00-0138	EA	3 HP AC Motor Single Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	103.15	41.24
26 05 83 00-0139	EA	5 HP AC Motor Single Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	131.04	54.98
26 05 83 00-0140	EA	7-1/2 HP AC Motor Single Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	134.76	54.98
26 05 83 00-0141	EA	10 HP AC Motor Single Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	170.58	68.73

26 05 83 00-0142		<b>AC Three Phase, 230 Volt</b> <small>(26 05 83 00-0130)</small>		
26 05 83 00-0143	EA	1/2 HP AC Motor Three Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	69.44	27.49
26 05 83 00-0144	EA	3/4 HP AC Motor Three Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	81.04	32.99
26 05 83 00-0145	EA	1 HP AC Motor Three Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	98.63	41.24
26 05 83 00-0146	EA	1-1/2 HP AC Motor Three Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	99.64	41.24
26 05 83 00-0147	EA	2 HP AC Motor Three Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	99.84	41.24
26 05 83 00-0148	EA	3 HP AC Motor Three Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	103.15	41.24
26 05 83 00-0149	EA	5 HP AC Motor Three Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	131.04	54.98
26 05 83 00-0150	EA	7-1/2 HP AC Motor Three Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	134.76	54.98
26 05 83 00-0151	EA	10 HP AC Motor Three Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	170.58	68.73
26 05 83 00-0152	EA	15 HP AC Motor Three Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	175.60	68.73
26 05 83 00-0153	EA	20 HP AC Motor Three Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	222.88	82.47
26 05 83 00-0154	EA	25 HP AC Motor Three Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	230.51	82.47
26 05 83 00-0155	EA	30 HP AC Motor Three Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	315.30	109.96
26 05 83 00-0156	EA	40 HP AC Motor Three Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	395.38	137.45
26 05 83 00-0157	EA	50 HP AC Motor Three Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	465.05	164.94
26 05 83 00-0158	EA	60 HP AC Motor Three Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	554.75	192.43
26 05 83 00-0159	EA	75 HP AC Motor Three Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	638.05	219.92
26 05 83 00-0160	EA	100 HP AC Motor Three Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	791.28	274.90
26 05 83 00-0161	EA	125 HP AC Motor Three Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	933.75	327.15
26 05 83 00-0162	EA	150 HP AC Motor Three Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	1,107.68	381.57
26 05 83 00-0163	EA	200 HP AC Motor Three Phase, 230 Volt Motor/Equipment, Connection, Termination And Rotation Testing	1,569.70	572.25

26 05 83 00-0164		<b>AC Three Phase, 460 Volt</b> <small>(26 05 83 00-0130)</small>		
26 05 83 00-0165	EA	1/2 HP AC Motor Three Phase, 460 Volt Motor/Equipment, Connection, Termination And Rotation Testing	69.44	27.49
26 05 83 00-0166	EA	3/4 HP AC Motor Three Phase, 460 Volt Motor/Equipment, Connection, Termination And Rotation Testing	81.04	32.99
26 05 83 00-0167	EA	1 HP AC Motor Three Phase, 460 Volt Motor/Equipment, Connection, Termination And Rotation Testing	98.63	41.24
26 05 83 00-0168	EA	1-1/2 HP AC Motor Three Phase, 460 Volt Motor/Equipment, Connection, Termination And Rotation Testing	99.64	41.24
26 05 83 00-0169	EA	2 HP AC Motor Three Phase, 460 Volt Motor/Equipment, Connection, Termination And Rotation Testing	99.84	41.24
26 05 83 00-0170	EA	3 HP AC Motor Three Phase, 460 Volt Motor/Equipment, Connection, Termination And Rotation Testing	103.15	41.24
26 05 83 00-0171	EA	5 HP AC Motor Three Phase, 460 Volt Motor/Equipment, Connection, Termination And Rotation Testing	131.04	54.98
26 05 83 00-0172	EA	7-1/2 HP AC Motor Three Phase, 460 Volt Motor/Equipment, Connection, Termination And Rotation Testing	134.76	54.98
26 05 83 00-0173	EA	10 HP AC Motor Three Phase, 460 Volt Motor/Equipment, Connection, Termination And Rotation Testing	170.58	68.73
26 05 83 00-0174	EA	15 HP AC Motor Three Phase, 460 Volt Motor/Equipment, Connection, Termination And Rotation Testing	175.60	68.73
26 05 83 00-0175	EA	20 HP AC Motor Three Phase, 460 Volt Motor/Equipment, Connection, Termination And Rotation Testing	222.88	82.47
26 05 83 00-0176	EA	25 HP AC Motor Three Phase, 460 Volt Motor/Equipment, Connection, Termination And Rotation Testing	230.51	82.47
26 05 83 00-0177	EA	30 HP AC Motor Three Phase, 460 Volt Motor/Equipment, Connection, Termination And Rotation Testing	315.30	109.96
26 05 83 00-0178	EA	40 HP AC Motor Three Phase, 460 Volt Motor/Equipment, Connection, Termination And Rotation Testing	395.38	137.67
26 05 83 00-0179	EA	50 HP AC Motor Three Phase, 460 Volt Motor/Equipment, Connection, Termination And Rotation Testing	465.05	164.94
26 05 83 00-0180	EA	60 HP AC Motor Three Phase, 460 Volt Motor/Equipment, Connection, Termination And Rotation Testing	554.75	192.43
26 05 83 00-0181	EA	75 HP AC Motor Three Phase, 460 Volt Motor/Equipment, Connection, Termination And Rotation Testing	638.05	219.92
26 05 83 00-0182	EA	100 HP AC Motor Three Phase, 460 Volt Motor/Equipment, Connection, Termination And Rotation Testing	791.28	274.90
26 05 83 00-0183	EA	125 HP AC Motor Three Phase, 460 Volt Motor/Equipment, Connection, Termination And Rotation Testing	934.06	327.26
26 05 83 00-0184	EA	150 HP AC Motor Three Phase, 460 Volt Motor/Equipment, Connection, Termination And Rotation Testing	1,108.11	381.80
26 05 83 00-0185	EA	200 HP AC Motor Three Phase, 460 Volt Motor/Equipment, Connection, Termination And Rotation Testing	1,570.66	572.69

**26 Electrical****26 05 Common Work Results for Electrical****26 05 83 Wiring Connections**

MINOR		TOTAL DIRECT		DEMOLITION	
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST	UNIT COST
26 05 83 00-0186		AC Single Phase, 120 Volt <small>(26 05 83 00-0130)</small>			
26 05 83 00-0187	EA	1/2 HP AC And Less Single Phase, 120 Volt Motor/Equipment, Connection, Termination And Rotation Testing .....	69.94		27.49
26 05 83 00-0188		Motor Moisture Sensor <small>(26 05 83 00-0130)</small>			
26 05 83 00-0189	EA	Motor Moisture Sensor Located In Winding .....	748.00		
<b>26 08</b>		<b>Commissioning of Electrical Systems</b> <small>(26)</small>			
		See CSI section 01 91 13 00-0001 for commissioning.			
<b>26 09</b>		<b>Instrumentation and Control for Electrical Systems</b> <small>(26)</small>			
		Note: Includes testing of new devices and certification.			
<b>26 09 23</b>		<b>Lighting Control Devices</b> <small>(26 09)</small>			
26 09 23 00-0001		Lighting Contactors <small>(26 09 23)</small>			
		Note: Up to 600 volt.			
26 09 23 00-0002		Electrically Held, Lighting Contactors <small>(26 09 23 00-0001)</small>			
26 09 23 00-0003		NEMA 1 Enclosure, Electrically Held, Lighting Contactors <small>(26 09 23 00-0002)</small>			
26 09 23 00-0004		2-Pole, NEMA 1 Enclosure, Electrically Held, Lighting Contactors <small>(26 09 23 00-0003)</small>			
26 09 23 00-0005	EA	20 Amperes, 2 Pole, NEMA 1 Enclosure, Electrically Held, Lighting Contactor .....	517.41		87.97
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	52.78		
26 09 23 00-0006	EA	30 Amperes, 2 Pole, NEMA 1 Enclosure, Electrically Held, Lighting Contactor .....	644.50		98.97
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	59.38		
26 09 23 00-0007	EA	60 Amperes, 2 Pole, NEMA 1 Enclosure, Electrically Held, Lighting Contactor .....	1,222.62		153.95
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	92.37		
26 09 23 00-0008	EA	100 Amperes, 2 Pole, NEMA 1 Enclosure, Electrically Held, Lighting Contactor .....	1,919.88		208.93
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	125.36		
26 09 23 00-0009	EA	200 Amperes, 2 Pole, NEMA 1 Enclosure, Electrically Held, Lighting Contactor .....	4,082.05		274.90
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	164.95		
26 09 23 00-0010		3-Pole, NEMA 1 Enclosure, Electrically Held, Lighting Contactors <small>(26 09 23 00-0003)</small>			
26 09 23 00-0011	EA	20 Amperes, 3 Pole, NEMA 1 Enclosure, Electrically Held, Lighting Contactor .....	584.52		98.97
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	59.38		
26 09 23 00-0012	EA	30 Amperes, 3 Pole, NEMA 1 Enclosure, Electrically Held, Lighting Contactor .....	705.89		109.96
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	65.98		
26 09 23 00-0013	EA	60 Amperes, 3 Pole, NEMA 1 Enclosure, Electrically Held, Lighting Contactor .....	1,319.15		175.94
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	105.57		
26 09 23 00-0014	EA	100 Amperes, 3 Pole, NEMA 1 Enclosure, Electrically Held, Lighting Contactor .....	2,070.82		230.92
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	138.56		
26 09 23 00-0015	EA	200 Amperes, 3 Pole, NEMA 1 Enclosure, Electrically Held, Lighting Contactor .....	4,378.14		302.40
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	181.44		
26 09 23 00-0016		4-Pole, NEMA 1 Enclosure, Electrically Held, Lighting Contactors <small>(26 09 23 00-0003)</small>			
26 09 23 00-0017	EA	20 Amperes, 4 Pole, NEMA 1 Enclosure, Electrically Held, Lighting Contactor .....	691.63		109.96
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	65.98		
26 09 23 00-0018	EA	30 Amperes, 4 Pole, NEMA 1 Enclosure, Electrically Held, Lighting Contactor .....	835.78		120.96
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	72.58		
26 09 23 00-0019	EA	60 Amperes, 4 Pole, NEMA 1 Enclosure, Electrically Held, Lighting Contactor .....	1,603.30		197.93
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	118.76		
26 09 23 00-0020	EA	100 Amperes, 4 Pole, NEMA 1 Enclosure, Electrically Held, Lighting Contactor .....	2,489.13		252.91
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	151.75		
26 09 23 00-0021	EA	200 Amperes, 4 Pole, NEMA 1 Enclosure, Electrically Held, Lighting Contactor .....	5,618.03		329.90
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	197.93		
26 09 23 00-0022		NEMA 3R Enclosure, Electrically Held, Lighting Contactors <small>(26 09 23 00-0002)</small>			
26 09 23 00-0023		2-Pole, NEMA 3R Enclosure, Electrically Held, Lighting Contactors <small>(26 09 23 00-0002)</small>			
26 09 23 00-0024	EA	30 Amperes, 2 Pole, NEMA 3R Enclosure, Electrically Held, Lighting Contactor .....	865.02		98.97
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	59.38		
26 09 23 00-0025	EA	60 Amperes, 2 Pole, NEMA 3R Enclosure, Electrically Held, Lighting Contactor .....	1,770.04		153.95
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	92.37		
26 09 23 00-0026	EA	100 Amperes, 2 Pole, NEMA 3R Enclosure, Electrically Held, Lighting Contactor .....	2,675.05		208.93
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	125.36		
26 09 23 00-0027		3-Pole, NEMA 3R Enclosure, Electrically Held, Lighting Contactors <small>(26 09 23 00-0002)</small>			
26 09 23 00-0028	EA	30 Amperes, 3 Pole, NEMA 3R Enclosure, Electrically Held, Lighting Contactor .....	1,251.47		109.96
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	65.98		
26 09 23 00-0029	EA	60 Amperes, 3 Pole, NEMA 3R Enclosure, Electrically Held, Lighting Contactor .....	1,938.89		175.94
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	105.57		
26 09 23 00-0030	EA	100 Amperes, 3 Pole, NEMA 3R Enclosure, Electrically Held, Lighting Contactor .....	2,947.81		230.92
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	138.56		
26 09 23 00-0031	EA	200 Amperes, 3 Pole, NEMA 3R Enclosure, Electrically Held, Lighting Contactor .....	6,909.42		302.40
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	181.44		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
<b>26 09 23 00-0032</b> 4-Pole, NEMA 3R Enclosure, Electrically Held, Lighting Contactors <small>(26 09 23 00-0022)</small>		
26 09 23 00-0033    EA    30 Amperes, 4 Pole, NEMA 3R Enclosure, Electrically Held, Lighting Contactor.....	1,175.45	120.96
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	72.58	
26 09 23 00-0034    EA    60 Amperes, 4 Pole, NEMA 3R Enclosure, Electrically Held, Lighting Contactor.....	1,939.06	197.93
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	118.76	
26 09 23 00-0035    EA    100 Amperes, 4 Pole, NEMA 3R Enclosure, Electrically Held, Lighting Contactor.....	2,658.68	252.91
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	151.75	
<b>26 09 23 00-0036</b> NEMA 4 Enclosure, Electrically Held, Lighting Contactors <small>(26 09 23 00-0002)</small>		
<b>26 09 23 00-0037</b> 2-Pole, NEMA 4 Enclosure, Electrically Held, Lighting Contactors <small>(26 09 23 00-0036)</small>		
26 09 23 00-0038    EA    20 Amperes, 2 Pole, NEMA 4 Enclosure, Electrically Held, Lighting Contactor.....	880.42	87.97
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	52.78	
26 09 23 00-0039    EA    30 Amperes, 2 Pole, NEMA 4 Enclosure, Electrically Held, Lighting Contactor.....	1,125.78	98.97
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	59.38	
26 09 23 00-0040    EA    60 Amperes, 2 Pole, NEMA 4 Enclosure, Electrically Held, Lighting Contactor.....	2,182.37	153.95
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	92.37	
26 09 23 00-0041    EA    100 Amperes, 2 Pole, NEMA 4 Enclosure, Electrically Held, Lighting Contactor.....	3,283.04	208.93
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	125.36	
26 09 23 00-0042    EA    200 Amperes, 2 Pole, NEMA 4 Enclosure, Electrically Held, Lighting Contactor.....	6,408.72	274.90
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	164.95	
<b>26 09 23 00-0043</b> 3-Pole, NEMA 4 Enclosure, Electrically Held, Lighting Contactors <small>(26 09 23 00-0036)</small>		
26 09 23 00-0044    EA    20 Amperes, 3 Pole, NEMA 4 Enclosure, Electrically Held, Lighting Contactor.....	909.59	98.97
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	59.38	
26 09 23 00-0045    EA    30 Amperes, 3 Pole, NEMA 4 Enclosure, Electrically Held, Lighting Contactor.....	1,187.18	109.96
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	65.98	
26 09 23 00-0046    EA    60 Amperes, 3 Pole, NEMA 4 Enclosure, Electrically Held, Lighting Contactor.....	2,281.71	175.94
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	105.57	
26 09 23 00-0047    EA    100 Amperes, 3 Pole, NEMA 4 Enclosure, Electrically Held, Lighting Contactor.....	3,433.05	230.92
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	138.56	
26 09 23 00-0048    EA    200 Amperes, 3 Pole, NEMA 4 Enclosure, Electrically Held, Lighting Contactor.....	6,703.87	302.40
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	181.44	
<b>26 09 23 00-0049</b> 4-Pole, NEMA 4 Enclosure, Electrically Held, Lighting Contactors <small>(26 09 23 00-0036)</small>		
26 09 23 00-0050    EA    20 Amperes, 4 Pole, NEMA 4 Enclosure, Electrically Held, Lighting Contactor.....	981.83	109.96
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	65.98	
26 09 23 00-0051    EA    30 Amperes, 4 Pole, NEMA 4 Enclosure, Electrically Held, Lighting Contactor.....	1,317.07	120.96
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	72.58	
26 09 23 00-0052    EA    60 Amperes, 4 Pole, NEMA 4 Enclosure, Electrically Held, Lighting Contactor.....	2,940.20	197.93
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	118.76	
26 09 23 00-0053    EA    100 Amperes, 4 Pole, NEMA 4 Enclosure, Electrically Held, Lighting Contactor.....	4,225.69	252.91
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	151.75	
26 09 23 00-0054    EA    200 Amperes, 4 Pole, NEMA 4 Enclosure, Electrically Held, Lighting Contactor.....	8,975.75	329.90
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	197.93	
<b>26 09 23 00-0055</b> NEMA 12/3R Enclosure, Electrically Held, Lighting Contactors <small>(26 09 23 00-0002)</small>		
<b>26 09 23 00-0056</b> 2-Pole, NEMA 12/3R Enclosure, Electrically Held, Lighting Contactors <small>(26 09 23 00-0055)</small>		
26 09 23 00-0057    EA    60 Amperes, 2 Pole, NEMA 12/3R Enclosure, Electrically Held, Lighting Contactor.....	2,676.93	153.95
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	92.37	
26 09 23 00-0058    EA    100 Amperes, 2 Pole, NEMA 12/3R Enclosure, Electrically Held, Lighting Contactor.....	3,802.18	208.93
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	125.36	
26 09 23 00-0059    EA    200 Amperes, 2 Pole, NEMA 12/3R Enclosure, Electrically Held, Lighting Contactor.....	3,536.78	274.90
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	164.95	
<b>26 09 23 00-0060</b> 3-Pole, NEMA 12/3R Enclosure, Electrically Held, Lighting Contactors <small>(26 09 23 00-0055)</small>		
26 09 23 00-0061    EA    60 Amperes, 3 Pole, NEMA 12/3R Enclosure, Electrically Held, Lighting Contactor.....	2,856.72	175.94
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	105.57	
26 09 23 00-0062    EA    100 Amperes, 3 Pole, NEMA 12/3R Enclosure, Electrically Held, Lighting Contactor.....	4,040.18	230.92
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	138.56	
<b>26 09 23 00-0063</b> 4-Pole, NEMA 12/3R Enclosure, Electrically Held, Lighting Contactors <small>(26 09 23 00-0055)</small>		
26 09 23 00-0064    EA    60 Amperes, 4 Pole, NEMA 12/3R Enclosure, Electrically Held, Lighting Contactor.....	1,436.50	197.93
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	118.76	
26 09 23 00-0065    EA    100 Amperes, 4 Pole, NEMA 12/3R Enclosure, Electrically Held, Lighting Contactor.....	1,992.44	252.91
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	151.75	
<b>26 09 23 00-0066</b> Mechanically Held, Lighting Contactors <small>(26 09 23 00-0001)</small>		
<b>26 09 23 00-0067</b> NEMA 1 Enclosure, Mechanically Held, Lighting Contactors <small>(26 09 23 00-0066)</small>		
<b>26 09 23 00-0068</b> 2-Pole, NEMA 1 Enclosure, Mechanically Held, Lighting Contactors <small>(26 09 23 00-0067)</small>		

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 09 23 00-0069	EA		20 Amperes, 2 Pole, NEMA 1 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	781.98 52.78	87.97
26 09 23 00-0070	EA		30 Amperes, 2 Pole, NEMA 1 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	890.30 59.38	98.97
26 09 23 00-0071	EA		60 Amperes, 2 Pole, NEMA 1 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,701.09 92.37	153.95
26 09 23 00-0072	EA		100 Amperes, 2 Pole, NEMA 1 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,373.01 125.36	208.93
26 09 23 00-0073	EA		200 Amperes, 2 Pole, NEMA 1 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5,553.10 164.95	274.90
<b>26 09 23 00-0074</b>			<b>3-Pole, NEMA 1 Enclosure, Mechanically Held, Lighting Contactors</b> <small>(26 09 23 00-0067)</small>		
26 09 23 00-0075	EA		20 Amperes, 3 Pole, NEMA 1 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	833.71 59.38	98.97
26 09 23 00-0076	EA		30 Amperes, 3 Pole, NEMA 1 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	953.57 65.98	109.96
26 09 23 00-0077	EA		60 Amperes, 3 Pole, NEMA 1 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,800.43 105.57	175.94
26 09 23 00-0078	EA		100 Amperes, 3 Pole, NEMA 1 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,524.89 138.56	230.92
26 09 23 00-0079	EA		200 Amperes, 3 Pole, NEMA 1 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6,247.92 181.44	302.40
<b>26 09 23 00-0080</b>			<b>4-Pole, NEMA 1 Enclosure, Mechanically Held, Lighting Contactors</b> <small>(26 09 23 00-0067)</small>		
26 09 23 00-0081	EA		20 Amperes, 4 Pole, NEMA 1 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	898.77 65.98	109.96
26 09 23 00-0082	EA		30 Amperes, 4 Pole, NEMA 1 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,014.98 72.58	120.96
26 09 23 00-0083	EA		60 Amperes, 4 Pole, NEMA 1 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,109.91 118.76	197.93
26 09 23 00-0084	EA		100 Amperes, 4 Pole, NEMA 1 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,970.41 151.75	252.91
26 09 23 00-0085	EA		200 Amperes, 4 Pole, NEMA 1 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7,558.17 197.93	329.90
<b>26 09 23 00-0086</b>			<b>NEMA 4 Enclosure, Mechanically Held, Lighting Contactors</b> <small>(26 09 23 00-0066)</small>		
<b>26 09 23 00-0087</b>			<b>2-Pole, NEMA 4 Enclosure, Mechanically Held, Lighting Contactors</b> <small>(26 09 23 00-0086)</small>		
26 09 23 00-0088	EA		20 Amperes, 2 Pole, NEMA 4 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,191.13 52.78	87.97
26 09 23 00-0089	EA		30 Amperes, 2 Pole, NEMA 4 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,371.59 59.38	98.97
26 09 23 00-0090	EA		60 Amperes, 2 Pole, NEMA 4 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,663.65 92.37	153.95
26 09 23 00-0091	EA		100 Amperes, 2 Pole, NEMA 4 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3,736.18 125.36	208.93
26 09 23 00-0092	EA		200 Amperes, 2 Pole, NEMA 4 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7,877.90 164.95	274.90
<b>26 09 23 00-0093</b>			<b>3-Pole, NEMA 4 Enclosure, Mechanically Held, Lighting Contactors</b> <small>(26 09 23 00-0086)</small>		
26 09 23 00-0094	EA		20 Amperes, 3 Pole, NEMA 4 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,256.19 59.38	98.97
26 09 23 00-0095	EA		30 Amperes, 3 Pole, NEMA 4 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,434.86 65.98	109.96
26 09 23 00-0096	EA		60 Amperes, 3 Pole, NEMA 4 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,763.00 105.57	175.94
26 09 23 00-0097	EA		100 Amperes, 3 Pole, NEMA 4 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3,889.00 138.56	230.92
26 09 23 00-0098	EA		200 Amperes, 3 Pole, NEMA 4 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8,574.59 181.44	302.40
<b>26 09 23 00-0099</b>			<b>4-Pole, NEMA 4 Enclosure, Mechanically Held, Lighting Contactors</b> <small>(26 09 23 00-0086)</small>		
26 09 23 00-0100	EA		20 Amperes, 4 Pole, NEMA 4 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,326.38 65.98	109.96
26 09 23 00-0101	EA		30 Amperes, 4 Pole, NEMA 4 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,496.26 72.58	120.96
26 09 23 00-0102	EA		60 Amperes, 4 Pole, NEMA 4 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3,446.81 118.76	197.93
26 09 23 00-0103	EA		100 Amperes, 4 Pole, NEMA 4 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4,706.97 151.75	252.91
26 09 23 00-0104	EA		200 Amperes, 4 Pole, NEMA 4 Enclosure, Mechanically Held, Lighting Contactor ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10,847.41 197.93	329.90
<b>26 09 23 00-0105</b>			<b>NEMA 12/3R Enclosure, Mechanically Held, Lighting Contactors</b> <small>(26 09 23 00-0066)</small>		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
<b>26 09 23 00-0106</b> 2-Pole, NEMA 12/3R Enclosure, Mechanically Held, Lighting Contactors <small>(26 09 23 00-0105)</small>		
26 09 23 00-0107 EA 30 Amperes, 2 Pole, NEMA 12/3R Enclosure, Mechanically Held, Lighting Contactor.....	728.40	98.97
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>59.38</i>	
26 09 23 00-0108 EA 60 Amperes, 2 Pole, NEMA 12/3R Enclosure, Mechanically Held, Lighting Contactor.....	1,354.87	175.94
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>92.37</i>	
26 09 23 00-0109 EA 100 Amperes, 2 Pole, NEMA 12/3R Enclosure, Mechanically Held, Lighting Contactor.....	1,846.39	208.93
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>125.36</i>	
26 09 23 00-0110 EA 200 Amperes, 2 Pole, NEMA 12/3R Enclosure, Mechanically Held, Lighting Contactor.....	4,363.69	274.90
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>164.95</i>	
<b>26 09 23 00-0111</b> 3-Pole, NEMA 12/3R Enclosure, Mechanically Held, Lighting Contactors <small>(26 09 23 00-0105)</small>		
26 09 23 00-0112 EA 30 Amperes, 3 Pole, NEMA 12/3R Enclosure, Mechanically Held, Lighting Contactor.....	774.24	109.96
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>65.98</i>	
<b>26 09 23 00-0113</b> 4-Pole, NEMA 12/3R Enclosure, Mechanically Held, Lighting Contactors <small>(26 09 23 00-0105)</small>		
26 09 23 00-0114 EA 200 Amperes, 4 Pole, NEMA 12/3R Enclosure, Mechanically Held, Lighting Contactor.....	5,899.27	329.90
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>197.93</i>	
<b>26 09 23 00-0115</b> Combination Lighting Contactors <small>(26 09 23)</small> Note: Up to 600 volt.		
<b>26 09 23 00-0116</b> Electrically Held, Combination Lighting Contactors <small>(26 09 23 00-0115)</small>		
<b>26 09 23 00-0117</b> NEMA 1 Enclosure, Electrically Held, Combination Lighting Contactors <small>(26 09 23 00-0116)</small>		
<b>26 09 23 00-0118</b> 3-Pole, NEMA 1 Enclosure, Electrically Held, Combination Lighting Contactors <small>(26 09 23 00-0117)</small>		
26 09 23 00-0119 EA 30 Amperes, 3 Pole, NEMA 1 Enclosure, Electrically Held, Combination Lighting Contactor With Fused Disconnect Switch .....	1,529.56	120.96
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>72.58</i>	
26 09 23 00-0120 EA 60 Amperes, 3 Pole, NEMA 1 Enclosure, Electrically Held, Combination Lighting Contactor With Fused Disconnect Switch .....	2,396.64	193.54
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>116.12</i>	
26 09 23 00-0121 EA 100 Amperes, 3 Pole, NEMA 1 Enclosure, Electrically Held, Combination Lighting Contactor With Fused Disconnect Switch .....	3,893.91	254.02
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>152.41</i>	
26 09 23 00-0122 EA 200 Amperes, 3 Pole, NEMA 1 Enclosure, Electrically Held, Combination Lighting Contactor With Fused Disconnect Switch .....	7,162.60	332.64
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>199.58</i>	
<b>26 09 23 00-0123</b> NEMA 4 Enclosure, Electrically Held, Combination Lighting Contactors <small>(26 09 23 00-0116)</small>		
<b>26 09 23 00-0124</b> 3-Pole, NEMA 4 Enclosure, Electrically Held, Combination Lighting Contactors <small>(26 09 23 00-0123)</small>		
26 09 23 00-0125 EA 30 Amperes, 3 Pole, NEMA 4 Enclosure, Electrically Held, Combination Lighting Contactor With Fused Disconnect Switch .....	2,811.58	120.96
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>72.58</i>	
26 09 23 00-0126 EA 60 Amperes, 3 Pole, NEMA 4 Enclosure, Electrically Held, Combination Lighting Contactor With Fused Disconnect Switch .....	4,372.43	193.54
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>116.12</i>	
26 09 23 00-0127 EA 100 Amperes, 3 Pole, NEMA 4 Enclosure, Electrically Held, Combination Lighting Contactor With Fused Disconnect Switch .....	7,341.70	254.02
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>152.41</i>	
26 09 23 00-0128 EA 200 Amperes, 3 Pole, NEMA 4 Enclosure, Electrically Held, Combination Lighting Contactor With Fused Disconnect Switch .....	11,572.96	332.64
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>199.58</i>	
<b>26 09 23 00-0129</b> Mechanically Held, Combination Lighting Contactors <small>(26 09 23 00-0115)</small>		
<b>26 09 23 00-0130</b> NEMA 1 Enclosure, Mechanically Held, Combination Lighting Contactors <small>(26 09 23 00-0129)</small>		
<b>26 09 23 00-0131</b> 3-Pole, NEMA 1 Enclosure, Mechanically Held, Combination Lighting Contactors <small>(26 09 23 00-0130)</small>		
26 09 23 00-0132 EA 30 Amperes, 3 Pole, NEMA 1 Enclosure, Mechanically Held, Combination Lighting Contactor With Fused Disconnect Switch .....	1,675.92	120.96
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>72.58</i>	
26 09 23 00-0133 EA 60 Amperes, 3 Pole, NEMA 1 Enclosure, Mechanically Held, Combination Lighting Contactor With Fused Disconnect Switch .....	2,903.25	193.54
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>116.12</i>	
26 09 23 00-0134 EA 100 Amperes, 3 Pole, NEMA 1 Enclosure, Mechanically Held, Combination Lighting Contactor With Fused Disconnect Switch .....	4,373.79	254.02
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>152.41</i>	
26 09 23 00-0135 EA 200 Amperes, 3 Pole, NEMA 1 Enclosure, Mechanically Held, Combination Lighting Contactor With Fused Disconnect Switch .....	8,526.24	332.64
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>199.58</i>	

**26 Electrical****26 09 Instrumentation and Control for Electrical Systems****26 09 23 Lighting Control Devices**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 09 23 00-0136	NEMA 4 Enclosure, Mechanically Held, Combination Lighting Contactors <sup>(26 09 23 00-0136)</sup>		
26 09 23 00-0137	3-Pole, NEMA 4 Enclosure, Mechanically Held, Combination Lighting Contactors <sup>(26 09 23 00-0136)</sup>		
26 09 23 00-0138	EA 30 Amperes, 3 Pole, NEMA 4 Enclosure, Mechanically Held, Combination Lighting Contactor With Fused Disconnect Switch	2,959.34	120.96
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	72.58	
26 09 23 00-0139	EA 60 Amperes, 3 Pole, NEMA 4 Enclosure, Mechanically Held, Combination Lighting Contactor With Fused Disconnect Switch	4,881.86	193.54
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	116.12	
26 09 23 00-0140	EA 100 Amperes, 3 Pole, NEMA 4 Enclosure, Mechanically Held, Combination Lighting Contactor With Fused Disconnect Switch	7,822.98	254.02
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	152.41	
26 09 23 00-0141	EA 200 Amperes, 3 Pole, NEMA 4 Enclosure, Mechanically Held, Combination Lighting Contactor With Fused Disconnect Switch	12,936.60	332.64
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	199.58	
26 09 23 00-0142	Photo-Cell, Relay, Lighting Arrester, Receptacle And Bracket <sup>(26 09 23)</sup>		
26 09 23 00-0143	EA 105 To 130 Volt Relay, Photo-Cell, Lighting Arrester, Receptacle And Bracket	127.14	28.59
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	17.18	
26 09 23 00-0144	EA 105 To 285 Volt Relay, Photo-Cell, Lighting Arrester, Receptacle And Bracket	138.72	28.59
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	17.18	
26 09 23 00-0145	Dimming Module System (Lutron Grafik Eye) <sup>(26 09 23)</sup>		
26 09 23 00-0146	EA 2,000 Watt Dimming Capacity, 120/277 Volt, Dimming Module System (Lutron Grafik Eye Hi-Power HP-2)	1,756.40	109.96
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	65.98	
26 09 23 00-0147	EA 4,000 Watt Dimming Capacity, 120/277 Volt, Dimming Module System (Lutron Grafik Eye Hi-Power HP-4)	2,278.24	109.96
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	65.98	
26 09 23 00-0148	EA 6,000 Watt Dimming Capacity, 120/277 Volt, Dimming Module System (Lutron Grafik Eye Hi-Power HP-6)	2,809.38	109.96
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	65.98	
26 09 23 00-0149	Dimming Module Contol (Leviton) <sup>(26 09 23)</sup>		
26 09 23 00-0150	EA 5 Amperes, Wireless Dimming Module (Leviton WSD05-9D0)	227.39	13.79
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.27	
26 09 23 00-0151	Light Control Panels <sup>(26 09 23)</sup>		
26 09 23 00-0152	Lighting Control Panels (Watt Stopper) <sup>(26 09 23 00-0151)</sup>		
26 09 23 00-0153	Lighting Control Panels (Watt Stopper) <sup>(26 09 23 00-0152)</sup>		
26 09 23 00-0154	EA 4 Relays, Surface Mount, Lighting Control Panel (Watt Stopper LP8S-4)	1,931.31	154.37
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	92.62	
26 09 23 00-0155	EA 8 Relays, Surface Mount, Lighting Control Panel (Watt Stopper LP8S-8)	1,805.76	165.39
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	99.24	
26 09 23 00-0156	EA 8 Relays, Surface Mount, Lighting Control Panel With Group Switching Card (Watt Stopper LP8S-8-G)	2,036.34	165.39
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	99.24	
26 09 23 00-0157	EA 8 Relays, Surface Mount, Lighting Control Panel With DIN Rail (Watt Stopper LP24S-8)	3,068.22	165.39
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	99.24	
26 09 23 00-0158	EA 8 Relays, Surface Mount, Lighting Control Panel With Group Switching Card And DIN Rail (Watt Stopper LP24S-8-G)	3,338.93	165.39
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	99.24	
26 09 23 00-0159	EA 4 Relays, Flush Mount, Lighting Control Panel (Watt Stopper LP8F-4)	2,153.06	154.37
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	92.62	
26 09 23 00-0160	EA 8 Relays, Flush Mount, Lighting Control Panel (Watt Stopper LP8F-8)	2,310.35	165.39
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	99.24	
26 09 23 00-0161	EA 8 Relays, Flush Mount, Lighting Control Panel With Group Switching Card (Watt Stopper LP8F-8-G)	2,580.79	165.39
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	99.24	
26 09 23 00-0162	EA 8 Relays, Flush Mount, Lighting Control Panel With DIN Rail (Watt Stopper LP24F-8)	3,176.40	165.39
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	99.24	
26 09 23 00-0163	EA 8 Relays, Flush Mount, Lighting Control Panel With Group Switching Card And DIN Rail (Watt Stopper LP24F-8-G)	3,447.09	165.39
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	99.24	
26 09 23 00-0164	Accessories For Lighting Control Panels (Watt Stopper) <sup>(26 09 23 00-0152)</sup>		
26 09 23 00-0165	EA Low Voltage Photocell For Watt Stopper Lighting Control Panels (Watt Stopper EM-24A2)	183.68	27.56
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.54	
26 09 23 00-0166	EA Automatic Control Switch For Watt Stopper Lighting Control Panels (Watt Stopper AS-100-W)	141.13	22.05
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.23	
26 09 23 00-0167	EA Low Voltage Momentary Switch For Watt Stopper Lighting Control Panels (Watt Stopper DCC2)	71.57	22.05
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.23	
26 09 23 00-0168	Lighting Control Panels (Synergy) <sup>(26 09 23 00-0151)</sup>		
26 09 23 00-0169	Lighting Control Panels (Synergy) <sup>(26 09 23 00-0168)</sup>		
26 09 23 00-0170	EA 8 Relays, Surface Mount, Lighting Control Panel (Synergy SwitchPak SPAK 8S)	2,790.25	165.39
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	99.24	

	MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
	26 09 23 00-0171	<b>Accessories For Lighting Control Panels (Synergy)</b> <small>(26 09 23 00-0168)</small>		
	26 09 23 00-0172	EA Outdoor Photocell For Synergy SwitchPak Lighting Control Panels (Synergy LSA-APS-OL) ..... 687.93 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 16.54	687.93	27.56
	26 09 23 00-0173	EA Sweepswitch, Line Voltage Override Switch For Synergy SwitchPak Lighting Control Panels (Synergy SSPL-20) ..... 266.35 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 6.62	266.35	11.03
	26 09 23 00-0174	EA Override Switch For Synergy SwitchPak Lighting Control Panels (Synergy LVPS-2BT) ..... 148.05 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 9.92	148.05	16.53
	26 09 23 00-0175	<b>Lighting Switching Panels (Lutron)</b> <small>(26 09 23 00-0151)</small>		
	26 09 23 00-0176	<b>Lighting Switching Panels (Lutron)</b> <small>(26 09 23 00-0175)</small>		
	26 09 23 00-0177	EA 8 Switch Legs, Surface Mount, Feed-Through, Lighting Switching Panels (Lutron Softswitch128® XPS8-FT) ..... 2,262.11 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 99.24	2,262.11	165.39
	26 09 23 00-0178	EA 12 Switch Legs, Surface Mount, Feed-Through, Lighting Switching Panels (Lutron Softswitch128® XPS12-FT) ..... 3,115.32 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 105.85	3,115.32	176.42
	26 09 23 00-0179	EA 16 Switch Legs, Surface Mount, Feed-Through, Lighting Switching Panels (Lutron Softswitch128® XPS16-FT) ..... 4,091.43 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 112.47	4,091.43	187.45
	26 09 23 00-0180	<b>Wireless (ZigBee) LED Lighting Control Panels (PlanLED GigaTera)</b> <small>(26 09 23 00-0151)</small>		
	26 09 23 00-0181	EA 6 Zone, Surface Mount, 0 To 10 Volt Dimming, Wireless (ZigBee) LED Lighting Control Panel (PlanLED GigaTera IPC6Z) ..... 1,500.86 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 92.62	1,500.86	154.37
	26 09 23 00-0182	EA 12 Zone, Surface Mount, 0 To 10 Volt Dimming, Wireless (ZigBee) LED Lighting Control Panel (PlanLED GigaTera IPC12Z) ..... 1,717.61 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 92.62	1,717.61	154.37
	26 09 23 00-0183	EA 18 Zone, Surface Mount, 0 To 10 Volt Dimming, Wireless (ZigBee) LED Lighting Control Panel (PlanLED GigaTera IPC18Z) ..... 1,934.37 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 92.62	1,934.37	154.37
	26 09 23 00-0184	<b>Power Filters</b> <small>(26 09 23 00-0151)</small>		
	26 09 23 00-0185	EA 600 Amperes, 480/277 Volt, 4 Conductor Power Filter With 80" X 60" X 17" Enclosure ..... 36,500.89	36,500.89	916.33
	26 09 23 00-0186	EA 200 Amperes, 480/277 Volt, 4 Conductor Power Filter With 25" X 40" X 17" Enclosure ..... 21,597.74	21,597.74	398.40
	26 09 23 00-0187	<b>Signal Filters</b> <small>(26 09 23 00-0151)</small>		
	26 09 23 00-0188	EA 0.5 Amperes, 125 Volt, 500 Conductor Signal Filter With 19" X 36-3/4" X 19-1/8 Case ..... 16,688.99	16,688.99	833.08
	26 09 23 00-0189	EA 0.5 Amperes, 125 Volt, 200 Conductor Signal Filter With 29" X 40" X 11" Case ..... 11,418.63	11,418.63	509.13
	26 09 23 00-0190	EA 0.5 Amperes, 125 Volt, 3 Pair Conductor Signal Filter With 12" X 12" X 4" Case ..... 6,369.23	6,369.23	295.58
	26 09 23 00-0191	EA 5 Amperes, 24 Volt DC, 5 Volt, 2 - 1 Pair Conductor Signal Filter With Case ..... 8,680.44	8,680.44	295.58
	26 09 23 00-0192	<b>Lighting Control Devices (Encelium)</b> <small>(26 09 23)</small>		
	26 09 23 00-0193	EA 8 Port, G4, Wired Energy Control Unit, GreenBus II™ (120 Volt) With Polaris 3D™ (Encelium EN-ECU-G4-P3D) ..... 16,381.99 Note: Excludes GB II cable.	16,381.99	110.26
	26 09 23 00-0194	EA Server, System Support Unit (SSU) (Encelium EN-SSU-1U) ..... 7,470.65 Note: Excludes GB II and Ethernet cable.	7,470.65	110.26
	26 09 23 00-0195	EA Server, System Support Unit (SSU), VIRTUAL (Encelium EN-SW-SSUVIRT) ..... 3,871.79 Note: Excludes GB II and Ethernet cable.	3,871.79	110.26
	26 09 23 00-0196	EA Server, System Support Unit (SSU) With BACnet (Encelium EN-SSU-BIF-KIT) ..... 16,478.53 Note: Excludes GB II and Ethernet cable.	16,478.53	110.26
	26 09 23 00-0197	EA Isolated, Wired Luminaire Control Module (Encelium EN-iLCM-1R10V-GB2-BK) ..... 125.59 Note: Excludes GB II cable.	125.59	13.79
	26 09 23 00-0198	EA Damp Rated, Isolated, Wired Luminaire Control Module (Encelium EN-iLCM-1R10V-GB2-BK/DR) ..... 196.89 Note: Excludes GB II cable.	196.89	13.79
	26 09 23 00-0199	EA Wired Area Lighting Controller, Heavy-Duty Relay With 0-10V Dimming (Encelium EN-ALC-1R10V-GB2-BK) ..... 244.61 Note: Excludes GB II cable.	244.61	27.56
	26 09 23 00-0200	EA Damp Rated, Wired Area Lighting Controller, Heavy-Duty Relay With 0-10V Dimming (Encelium EN-ALC-1R10V-GB2-BK-DR) ..... 297.02 Note: Excludes GB II cable.	297.02	27.56
	26 09 23 00-0201	EA Wired Sensor Interface Module (Encelium EN-SIM-AI/SPS-GB2-BK) ..... 153.16 Note: Excludes GB II cable.	153.16	27.56
	26 09 23 00-0202	EA Damp Rated, Wired Sensor Interface Module (Encelium EN-SIM-AI/SPS-GB2-BK/DR) ..... 224.46 Note: Excludes GB II cable.	224.46	27.56
	26 09 23 00-0203	EA 16 Port, Rack Mounted, Wired Ethernet Switch (Encelium ETH-700) ..... 569.86 Note: Excludes cable.	569.86	55.13
	26 09 23 00-0204	EA Rack Mounted, Wired Power Bar (Encelium PWR-700) ..... 423.37	423.37	55.13
	26 09 23 00-0205	EA Rack Mounted, Wired Power Bar With Surge Protection (Encelium PWR-800) ..... 791.60	791.60	55.13
	26 09 23 00-0206	EA Wall Mounted, 4U Mounting Rack (Encelium RCK-700) ..... 257.84	257.84	55.13
	26 09 23 00-0207	EA 4 Port, 10/100 VPN, Dual WAN, Wired Router (Encelium RV042) ..... 889.70 Note: Excludes cable.	889.70	55.13
	26 09 23 00-0208	EA Wired BACnet Interface (Encelium BIF-600) ..... 9,448.93 Note: Excludes cable.	9,448.93	220.52
	26 09 23 00-0209	EA Wired AV Interface (Encelium EN-SW-AVINT) ..... 7,031.14 Note: Excludes cable.	7,031.14	55.13
	26 09 23 00-0210	EA Two Button, GB2, Wired Wall Station (Encelium EN-WS-2B-GB2-WH) ..... 259.38 Note: Includes white finish. Excludes GB II cable.	259.38	13.79
	26 09 23 00-0211	EA 3 Scene, GB2, Wired Wall Station (Encelium EN-WS-SC3-GB2-WH) ..... 317.31 Note: Includes white finish. Excludes GB II cable.	317.31	13.79
	26 09 23 00-0212	EA 3 Zone, GB2, Wired Wall Station (Encelium EN-WS-ZC3-GB2-WH) ..... 303.33 Note: Includes white finish. Excludes GB II cable.	303.33	13.79

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 09 23 00-0213	EA		5 Scene, GB2, Wired Wall Station (Encelium EN-WS-SC5-GB2-WH)..... Note: Includes white finish. Excludes GB II cable.	317.31	13.79
26 09 23 00-0214	EA		6 Zone, GB2, Wired Wall Station (Encelium EN-WS-ZC6-GB2-WH)..... Note: Includes white finish. Excludes GB II cable.	303.33	13.79
26 09 23 00-0215	EA		Rocker Switch, GB2, Wired Wall Station (Encelium EN-WS-R-GB2-WT)..... Note: Includes white finish. Excludes GB II cable.	228.07	13.79
26 09 23 00-0216	EA		Scene Controller, GB2, Wired Wall Station (Encelium EN-WS-SC3D-GB2-WT)..... Note: Includes white finish. Excludes GB II cable.	317.31	13.79
26 09 23 00-0217	EA		3 Zone Controller, GB2, Wired Wall Station (Encelium EN-WS-ZC3-GB2-WT)..... Note: Includes white finish. Excludes GB II cable.	303.33	13.79
26 09 23 00-0218	EA		Wired Key Switch Controller (Encelium KSW-300)..... Note: Excludes GB II cable.	222.43	13.79
26 09 23 00-0219	EA		Wall Station Surface Mount Kit (Encelium EN-SMK-ZB-WH) ..... Note: Includes white finish.	92.07	13.79
26 09 23 00-0220	EA		1/2' Length, Pre-Terminated, GreenBus II™ Cable (Encelium EN-PTC-0.5FT-GB2) .....	69.79	27.56
26 09 23 00-0221	EA		1' Length, Pre-Terminated, GreenBus II™ Cable (Encelium EN-PTC-01FT-GB2) .....	70.41	27.56
26 09 23 00-0222	EA		5' Length, Pre-Terminated, GreenBus II™ Cable (Encelium EN-PTC-05FT-GB2) .....	75.34	27.56
26 09 23 00-0223	EA		10' Length, Pre-Terminated, GreenBus II™ Cable (Encelium EN-PTC-10FT-GB2) .....	80.21	27.56
26 09 23 00-0224	EA		15' Length, Pre-Terminated, GreenBus II™ Cable (Encelium EN-PTC-15FT-GB2) .....	86.03	27.56
26 09 23 00-0225	EA		20' Length, Pre-Terminated, GreenBus II™ Cable (Encelium EN-PTC-20FT-GB2) .....	91.28	27.56
26 09 23 00-0226	EA		25' Length, Pre-Terminated, GreenBus II™ Cable (Encelium EN-PTC-25FT-GB2) .....	97.72	27.56
26 09 23 00-0227	EA		50' Length, Pre-Terminated, GreenBus II™ Cable (Encelium EN-PTC-50FT-GB2) .....	126.84	27.56
26 09 23 00-0228	EA		1,000' Box, GreenBus II™ Cable (Encelium EN-BC-1000FT-GB2) .....	863.10	27.56
26 09 23 00-0229	EA		Box Of 50, Greenbus II™ Connectors (Encelium EN-CON-50-GB2).....	202.95	27.56
26 09 23 00-0230	EA		1,000' Box, Category 5, Network Cable (Encelium NWC-400-B).....	1,116.78	27.56
26 09 23 00-0231	EA		Indoor Wired Photo Sensor (Encelium PHS-700)..... Note: Excludes GB II cable.	641.09	55.13
26 09 23 00-0232	EA		Outdoor Wired Photo Sensor (Encelium PHS-800) ..... Note: Excludes GB II cable.	641.09	55.13
26 09 23 00-0233	EA		Skylight Wired Photo Sensor (Encelium PHS-900)..... Note: Excludes GB II cable.	641.09	55.13
26 09 23 00-0234	EA		450 SF, 360 Degree, Passive Infrared, Ceiling Mounted, Wired Occupancy Sensor (Encelium SCP-0450)..... Note: Excludes GB II cable.	325.44	55.13
26 09 23 00-0235	EA		1,500 SF, 360 Degree, Passive Infrared, Ceiling Mounted, Wired Occupancy Sensor (Encelium SCP-1500)..... Note: Excludes GB II cable.	314.85	55.13
26 09 23 00-0236	EA		2,500 SF, Wide View, Passive Infrared, Wall Mounted, Wired Occupancy Sensor (Encelium SWP-WV00)..... Note: Excludes GB II cable.	321.91	55.13
26 09 23 00-0237	EA		High-Bay, Passive Infrared, Wall Mounted, Wired Occupancy Sensor (Encelium SWP-HBAY)..... Note: Excludes GB II cable.	357.19	55.13
26 09 23 00-0238	EA		Long-Range, Passive Infrared, Wall Mounted, Wired Occupancy Sensor (Encelium SWP-LRNG)..... Note: Excludes GB II cable.	321.91	55.13
26 09 23 00-0239	EA		120-277 Volt AC, No Neutral, Passive Infrared, Wall Switch Mounted, Wired Occupancy Sensor (Encelium SSP-LNV)..... Note: Excludes GB II cable.	251.38	55.13
26 09 23 00-0240	EA		High Bay, Passive Infrared, Fixture Mounted, Wired Occupancy Sensor (Encelium WSPM24V)..... Note: Excludes GB II cable.	267.50	55.13
26 09 23 00-0241	EA		High Bay, Passive Infrared, Surface Mounted, Wired Occupancy Sensor (Encelium WSPSM24V)..... Note: Excludes GB II cable.	267.50	55.13
26 09 23 00-0242	EA		360 Degree Lens, Wired Occupancy Sensor (Encelium WSPLNS360)..... Note: Excludes GB II cable.	133.11	55.13
26 09 23 00-0243	EA		Passive Infrared, Wall Switch Mounted, Wired Occupancy Sensor (Encelium PW-100-24)..... Note: Excludes GB II cable.	330.64	55.13
26 09 23 00-0244	EA		Hallway, Wired Occupancy Sensor (Encelium HW-13)..... Note: Excludes GB II cable.	474.44	55.13
26 09 23 00-0245	EA		500 SF, 180 Degree, (Multi) Passive Infrared And Ultrasonic, Ceiling Mounted, Wired Occupancy Sensor (Encelium SCM-0500)..... Note: Excludes GB II cable.	413.63	55.13
26 09 23 00-0246	EA		1,000 SF, 360 Degree, (Multi) Passive Infrared And Ultrasonic, Ceiling Mounted, Wired Occupancy Sensor (Encelium SCM-1000)..... Note: Excludes GB II cable.	441.85	55.13
26 09 23 00-0247	EA		2,000 SF, 360 Degree, (Multi) Passive Infrared And Ultrasonic, Ceiling Mounted, Wired Occupancy Sensor (Encelium SCM-2000)..... Note: Excludes GB II cable.	455.97	55.13
26 09 23 00-0248	EA		1,200 SF, (Multi) Passive Infrared And Ultrasonic, Wall Mounted, Wired Occupancy Sensor (Encelium SWM-1200)..... Note: Excludes GB II cable.	410.10	55.13
26 09 23 00-0249	EA		120-277 Volt AC, No Neutral, Passive Infrared And Ultrasonic, Wall Switch Mounted, Wired Occupancy Sensor (Encelium SSM-LNV)..... Note: Excludes GB II cable.	339.56	55.13
26 09 23 00-0250	EA		500 SF, 180 Degree, Dual Technology, Ceiling Mounted, Wired Occupancy Sensor (Encelium OSC05-M0W)..... Note: Excludes GB II cable.	428.80	55.13
26 09 23 00-0251	EA		1,200 SF, 360 Degree, Dual Technology, Wall Mounted, Wired Occupancy Sensor (Encelium OSW12-M0W)..... Note: Excludes GB II cable.	425.11	55.13
26 09 23 00-0252	EA		2,000 SF, 360 Degree, Dual Technology, Ceiling Mounted, Wired Occupancy Sensor (Encelium OSC20-M0W)..... Note: Excludes GB II cable.	473.25	55.13
26 09 23 00-0253	EA		1,000 SF, 360 Degree, Dual Technology, Ceiling Mounted, Wired Occupancy Sensor (Encelium OSC10-M0W)..... Note: Excludes GB II cable.	458.45	55.13
26 09 23 00-0254	EA		Dual Technology, Wall Switch Mounted, Wired Occupancy Sensor (Encelium DW-100-24)..... Note: Excludes GB II cable.	494.61	55.13
26 09 23 00-0255	EA		Dual Technology, Wall Switch Mounted, Wired Occupancy Sensor (Encelium WSD-PDT-LV)..... Note: Excludes GB II cable.	458.59	55.13
26 09 23 00-0256	EA		Wide View, Dual Technology, Wired Occupancy Sensor (Encelium WV-PDT)..... Note: Excludes GB II cable.	458.59	55.13
26 09 23 00-0257	EA		10 Amperes, 120 Volt, Single Relay, UL924 Automatic Load Control Relay (ALCR) (Encelium ESRU1C).....	296.03	55.13
26 09 23 00-0258	EA		10A, 277V, Single Relay, UL924 Automatic Load Control Relay (ALCR) (Encelium ESRH1C).....	318.20	55.13
26 09 23 00-0259	EA		20 Amperes, 120 Volt, Dual Relay, UL924 Automatic Load Control Relay (ALCR) (Encelium ESR01P).....	569.36	55.13



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 09 23 00-0260 EA 20A, 277V, Dual Relay, UL924 Automatic Load Control Relay (ALCR) (Encelium ESR02P).....	610.07	55.13
26 09 23 00-0261 EA 10 Amperes, 120 Volt, Dual Relay, UL924 Automatic Load Control Relay (ALCR) (Encelium ESR2401D).....	445.83	55.13
26 09 23 00-0262 EA 10A, 277V, Dual Relay, UL924 Automatic Load Control Relay (ALCR) (Encelium ESR2402D).....	465.51	55.13
26 09 23 00-0263 EA 24 Circuit, Relay Module (Encelium EN-RPM-24C-GB2) .....	1,349.36	110.26
Note: Excludes GB II cable and enclosure.		
26 09 23 00-0264 EA 24 Circuit, 120/277V, Relay Panel With Relay Module (Encelium EN-RP-24C-GB2-120/277V) .....	4,187.97	441.05
Note: Excludes GB II cable.		
26 09 23 00-0265 EA 12 Relays, 24 Circuit, 120-347V, Emergency Relay Panel (Encelium EN-RPA12R120-347V) .....	6,171.52	441.05
Note: Excludes GB II cable.		
26 09 23 00-0266 EA 24 Relays, 24 Circuit, 120-347V, Emergency Relay Panel (Encelium EN-RPA24R120-347V) .....	8,155.04	441.05
Note: Excludes GB II cable.		
26 09 23 00-0267 EA Wired Phase Cut Dimming Module (Encelium EN-PCDM-GB2).....	674.68	55.13
Note: Excludes GB II cable.		
26 09 23 00-0268 EA Wired DALI Bridge (Encelium EN-DB-1L-GB2) .....	775.48	55.13
Note: Excludes GB II cable.		
26 09 23 00-0269 EA Wireless Manager (Encelium EN-WM-ZB-P3D) .....	2,126.05	55.13
Note: Includes white finish.		
26 09 23 00-0270 EA Wireless Control Module (Encelium EN-WCM-ZB).....	283.59	27.56
26 09 23 00-0271 EA Damp Rated, Wireless Control Module (Encelium EN-WCM-ZB-DR) .....	337.34	27.56
26 09 23 00-0272 EA Wireless Area Lighting Controller (Encelium EN-ALC-ZB-BK).....	338.68	27.56
26 09 23 00-0273 EA Damp Rated, Wireless Area Lighting Controller (Encelium EN-ALC-ZB-BK-DR) .....	351.36	27.56
26 09 23 00-0274 EA 2 Button Switch, Wireless Wall Station (Encelium EN-WS-2B-ZB-WH).....	256.02	13.79
Note: Includes white finish.		
26 09 23 00-0275 EA 3 Scene Control, Wireless Wall Station (Encelium EN-WS-SC3-ZB-WH) .....	256.02	13.79
Note: Includes white finish.		
26 09 23 00-0276 EA 3 Zone Control, Wireless Wall Station (Encelium EN-WS-ZC3-ZB-WH) .....	256.02	13.79
Note: Includes white finish.		
26 09 23 00-0277 EA 5 Scene Control, Wireless Wall Station (Encelium EN-WS-SC5-ZB-WH) .....	256.02	13.79
Note: Includes white finish.		
26 09 23 00-0278 EA 6 Zone Control, Wireless Wall Station (Encelium EN-WS-ZC6-ZB-WH) .....	256.02	13.79
Note: Includes white finish.		
26 09 23 00-0279 EA Single Zone On/Off, Wireless Rocker Switch (Encelium WSS0S-DOW).....	264.75	13.79
26 09 23 00-0280 EA 315 MHz, Wireless Photocell (Encelium TAP-17C).....	553.73	55.13
26 09 23 00-0281 EA 450 SF, Ceiling Mounted, Wireless Sensor With Photocell (Encelium EN-SCPPH-0450-ZB).....	338.72	55.13
26 09 23 00-0282 EA 1,500 SF, Ceiling Mounted, Wireless Sensor With Photocell (Encelium EN-SCPPH-1500-ZB).....	338.72	55.13
26 09 23 00-0283 EA 1,500 SF, Damp Rated, Ceiling Mounted, Wireless Sensor With Photocell (Encelium EN-SCPPH-1500-ZB-DR).....	392.47	55.13
26 09 23 00-0284 EA 450 SF, Damp Rated, Ceiling Mounted, Wireless Sensor With Photocell (Encelium EN-SCPPH-0450-ZB-DR).....	392.47	55.13
26 09 23 00-0285 EA 2 Button Switch, Wireless Wall Station (Encelium EN-WS-2B-ZB-WH).....	256.02	13.79
Note: Includes white finish.		
26 09 23 00-0286 EA 3 Scene Control, Wireless Wall Station (Encelium EN-WS-SC3-ZB-WH) .....	256.02	13.79
Note: Includes white finish.		
26 09 23 00-0287 EA 3 Zone Control, Wireless Wall Station (Encelium EN-WS-ZC3-ZB-WH) .....	256.02	13.79
Note: Includes white finish.		
26 09 23 00-0288 EA 5 Scene Control, Wireless Wall Station (Encelium EN-WS-SC5-ZB-WH) .....	256.02	13.79
Note: Includes white finish.		
26 09 23 00-0289 EA 6 Zone Control, Wireless Wall Station (Encelium EN-WS-ZC6-ZB-WH) .....	256.02	13.79
Note: Includes white finish.		
26 09 23 00-0290 EA Single Zone On/Off, Wireless Rocker Switch (Encelium WSS0S-DOW).....	264.75	13.79
Note: Includes white finish.		
26 09 23 00-0291 EA 315 MHz, Wireless Photocell (Encelium TAP-17C).....	553.73	55.13
26 09 23 00-0292 EA 3 Zone Control, Wireless Wall Station (Encelium EN-WS-ZC3-ZB-WH) .....	256.02	13.79
26 09 23 00-0293 EA 5 Scene Control, Wireless Wall Station (Encelium EN-WS-SC5-ZB-WH) .....	256.02	13.79
26 09 23 00-0294 EA 6 Zone Control, Wireless Wall Station (Encelium EN-WS-ZC6-ZB-WH) .....	256.02	13.79
26 09 23 00-0295 EA Single Zone On/Off, Wireless Rocker Switch (Encelium WSS0S-DOW).....	264.75	13.79
26 09 23 00-0296 EA 315 MHz, Wireless Photocell (Encelium TAP-17C).....	553.73	55.13
26 09 23 00-0297 EA 450 SF, Ceiling Mounted, Wireless Sensor With Photocell (Encelium EN-SCPPH-0450-ZB).....	338.72	55.13
26 09 23 00-0298 EA 1,500 SF, Ceiling Mounted, Wireless Sensor With Photocell (Encelium EN-SCPPH-1500-ZB) .....	338.72	55.13
26 09 23 00-0299 EA 1,500 SF, Damp Rated, Ceiling Mounted, Wireless Sensor With Photocell (Encelium EN-SCPPH-1500-ZB-DR).....	392.47	55.13
26 09 23 00-0300 EA 450 SF, Damp Rated, Ceiling Mounted, Wireless Sensor With Photocell (Encelium EN-SCPPH-0450-ZB-DR).....	392.47	55.13
26 09 23 00-0301 EA 2 Button Switch, Wireless Wall Station (Encelium EN-WS-2B-ZB-WH).....	256.02	13.79
Note: Includes white finish.		
26 09 23 00-0302 EA 3 Scene Control, Wireless, Wall Station (Encelium EN-WS-SC3-ZB-WH) .....	256.02	13.79
Note: Includes white finish.		
26 09 23 00-0303 EA 3 Zone Control, Wireless Wall Station (Encelium EN-WS-ZC3-ZB-WH) .....	256.02	13.79
Note: Includes white finish.		
26 09 23 00-0304 EA 5 Scene Control, Wireless Wall Station (Encelium EN-WS-SC5-ZB-WH) .....	256.02	13.79
Note: Includes white finish.		
26 09 23 00-0305 EA 6 Zone Control, Wireless Wall Station (Encelium EN-WS-ZC6-ZB-WH) .....	256.02	13.79
Note: Includes white finish.		
26 09 23 00-0306 EA Single Zone On/Off, Wireless Rocker Switch (Encelium WSS0S-DOW).....	264.75	13.79
26 09 23 00-0307 EA 315 MHz, Wireless Photocell (Encelium TAP-17C).....	553.73	55.13
26 09 23 00-0308 EA Ceiling Mounted, Wireless Mounting Kit (Encelium EN-SCPPH-MK-ZB) .....	141.16	55.13
26 09 23 00-0309 EA Wireless Ethernet Transceiver Unit (cns-enocean Connectivity Kit).....	730.59	55.13
<b>26 09 23 00-0310 Lighting Control Sensors</b> <small>(26 09 23)</small>		
26 09 23 00-0311 EA DALIMulti Sensor, 600 SF (Fifthlight FLT-MTS6-DALI) .....	390.94	24.81
26 09 23 00-0312 EA DALIMulti Sensor, 1,200 SF (Fifthlight FLT-MTS12-DALI) .....	390.94	24.81
26 09 23 00-0313 EA Smart Multi-sensor (LG 9SD131VVDA.ALWB000).....	341.41	24.81
26 09 23 00-0314 EA Zigbee Dongle (LG 9CM2315VD2.AWP01U) .....	101.67	16.53
26 09 23 00-0315 EA Clip for Performance Troffer (LG BKTTR015122.BUAAWAA).....	7.58	
26 09 23 00-0316 EA Clip for Downlight (BKTCE015123.BUAAWAA).....	66.76	
26 09 23 00-0317 EA Clip for Tube (LG BKTU015121.BUAAWAA).....	11.18	

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 09 23 00-0318		Radio Controlled Devices (Lutron) <sup>(26 09 23)</sup>		
26 09 23 00-0319		Tabletop Transmitters For Radio Controlled Devices <sup>(26 09 23 00-0318)</sup>		
26 09 23 00-0320		Switched Lighting Controls, Tabletop Wireless Transmitter <sup>(26 09 23 00-0319)</sup>		
26 09 23 00-0321	EA	One Zone Of On/Off Switched Lighting Controls, Tabletop Wireless Transmitter (Lutron RTA-TX-SW-B-WH).....	521.90	16.53
26 09 23 00-0322	EA	Two Zones Of On/Off Switched Lighting Controls, Tabletop Wireless Transmitter (Lutron RTA-TX-2SW-B-WH).....	680.09	16.53
26 09 23 00-0323	EA	Three Zones Of On/Off Switched Lighting Controls, Tabletop Wireless Transmitter (Lutron RTA-TX-3SW-B-WH).....	858.05	16.53
26 09 23 00-0324		Dimmable Lighting Controls, Tabletop Wireless Transmitter <sup>(26 09 23 00-0319)</sup>		
26 09 23 00-0325	EA	One Zone Of Dimmable Lighting Controls, Tabletop Wireless Transmitter (Lutron RTA-TX-L-B-WH).....	521.90	16.53
26 09 23 00-0326	EA	Two Zones Of Dimmable Lighting Controls, Tabletop Wireless Transmitter (Lutron RTA-TX-2L-B-WH).....	620.77	16.53
26 09 23 00-0327	EA	Three Zones Of Dimmable Lighting Controls, Tabletop Wireless Transmitter (Lutron RTA-TX-3L-B-WH).....	858.05	16.53
26 09 23 00-0328	EA	One Zone Of Four Pre Set Lighting Levels And Dimmable Lighting Controls, Tabletop Wireless Transmitter (Lutron RTA-TX-L-WH).....	521.90	16.53
26 09 23 00-0329	EA	Two Zones Of Four Pre Set Lighting Levels And Dimmable Lighting Controls, Tabletop Wireless Transmitter (Lutron RTA-TX-2L-WH).....	680.09	16.53
26 09 23 00-0330	EA	Three Zones Of Four Pre Set Lighting Levels And Dimmable Lighting Controls, Tabletop Wireless Transmitter (Lutron RTA-TX-3L-WH).....	858.05	16.53
26 09 23 00-0331		Dimmable And Switched Lighting Controls, Tabletop Wireless Transmitter <sup>(26 09 23 00-0319)</sup>		
26 09 23 00-0332	EA	One Zone Of Dimmable Lighting Controls And One Zone Of On/Off Switched Lighting Controls, Tabletop Wireless Transmitter (Lutron RTA-TX-LSW-B-WH).....	680.09	16.53
26 09 23 00-0333	EA	Two Zones Of Dimmable Lighting Controls And One Zone Of On/Off Switched Lighting Controls, Tabletop Wireless Transmitter (Lutron RTA-TX-2LSW-B-WH).....	858.05	16.53
26 09 23 00-0334	EA	One Zone Of Dimmable Lighting Controls And Two Zones Of On/Off Switched Lighting Controls, Tabletop Wireless Transmitter (Lutron RTA-TX-L2SW-B-WH).....	858.05	16.53
26 09 23 00-0335		Dimmable Lighting Controls And Shade Or Projection Controls, Tabletop Wireless Transmitter <sup>(26 09 23 00-0319)</sup>		
26 09 23 00-0336	EA	One Zone Of Open/Stop/Close Motorized Shade Controls, Tabletop Wireless Transmitter (Lutron RTA-TX-C3-B-WH).....	521.90	16.53
26 09 23 00-0337	EA	Two Zones Of Open/Stop/Close Motorized Shade Controls, Tabletop Wireless Transmitter (Lutron RTA-TX-2C3-B-WH).....	680.09	16.53
26 09 23 00-0338	EA	One Zone Of Dimmable Lighting Controls And One Zone Of Output Switch Projection Screen Controls, Tabletop Wireless Transmitter (Lutron RTA-TX-LC2-B-WH).....	620.77	16.53
26 09 23 00-0339	EA	Two Zones Of Dimmable Lighting Controls And One Zone Of Output Switch Projection Screen Controls, Tabletop Wireless Transmitter (Lutron RTA-TX-2LC2-B-WH).....	759.18	16.53
26 09 23 00-0340	EA	One Zone Of Dimmable Lighting Controls And One Zone Of Open/Stop/Close Motorized Shade Controls, Tabletop Wireless Transmitter (Lutron RTA-TX-LC3-B-WH).....	680.09	16.53
26 09 23 00-0341	EA	Two Zones Of Dimmable Lighting Controls And One Zone Of Open/Stop/Close Motorized Shade Controls, Tabletop Wireless Transmitter (Lutron RTA-TX-2LC3-B-WH).....	818.50	16.53
26 09 23 00-0342	EA	One Zone Of Dimmable Lighting Controls And Two Zones Of Open/Stop/Close Motorized Shade Controls, Tabletop Wireless Transmitter (Lutron RTA-TX-L2C3-B-WH).....	680.09	16.53
26 09 23 00-0343		Dimmable Lighting Controls And Sivoia QED Shade Controls, Tabletop Wireless Transmitter <sup>(26 09 23 00-0319)</sup>		
26 09 23 00-0344	EA	One Zone Of Sivoia QED Open/Stop/Preset Motorized Shade Controls, Tabletop Wireless Transmitter (Lutron RTA-TX-Q-B-WH).....	521.90	16.53
26 09 23 00-0345	EA	Two Zones Of Sivoia QED Open/Stop/Preset Motorized Shade Controls, Tabletop Wireless Transmitter (Lutron RTA-TX-2Q-B-WH).....	680.09	16.53
26 09 23 00-0346	EA	One Zone Of Dimmable Lighting Controls And One Zone Of Sivoia QED Open/Stop/Preset Motorized Shade Controls, Tabletop Wireless Transmitter (Lutron RTA-TX-LQ-B-WH).....	680.09	16.53
26 09 23 00-0347	EA	Two Zones Of Dimmable Lighting Controls And One Zone Of Sivoia QED Open/Stop/Preset Motorized Shade Controls, Tabletop Wireless Transmitter (Lutron RTA-TX-2LQ-B-WH).....	858.05	16.53
26 09 23 00-0348	EA	One Zone Of Dimmable Lighting Controls And Two Zones Of Sivoia QED Open/Stop/Preset Motorized Shade Controls, Tabletop Wireless Transmitter (Lutron RTA-TX-L2Q-B-WH).....	680.09	16.53
26 09 23 00-0349	EA	One Zone Of Dimmable Lighting Controls, One Zone Of Sivoia QED Open/Stop/Preset Motorized Shade Controls, One Zone Of Output Controls, Tabletop Wireless Transmitter (Lutron RTA-TX-LQC2-B-WH).....	858.05	16.53
26 09 23 00-0350		Output Switch Closure Controls, Tabletop Wireless Transmitter <sup>(26 09 23 00-0319)</sup>		
26 09 23 00-0351	EA	Five Buttons Of Output Switch Closures For Grafik Eye Systems, Tabletop Wireless Transmitter (Lutron RTA-TX-C5-WH).....	521.90	16.53
26 09 23 00-0352	EA	Nine Buttons Of Output Switch Closures For Grafik Eye Systems, Tabletop Wireless Transmitter (Lutron RTA-TX-C5C4-WH).....	680.09	16.53
26 09 23 00-0353	EA	Thirteen Buttons Of Output Switch Closures For Grafik Eye Systems, Tabletop Wireless Transmitter (Lutron RTA-TX-C5C2C4-WH).....	858.05	16.53
26 09 23 00-0354		Accessories For Tabletop Wireless Transmitter <sup>(26 09 23 00-0319)</sup>		
26 09 23 00-0355	EA	Security Mounting Brackets For Tabletop Wireless Transmitters (Lutron RTA-SEC-WH).....	106.65	16.53
26 09 23 00-0356		Wall Box Transmitters For Radio Controlled Devices <sup>(26 09 23 00-0318)</sup>		
26 09 23 00-0357	EA	On/Off Switched Lighting Controls, Wall Box Wireless Transmitter (Lutron RTA-WX-2BSW-WH).....	482.35	16.53
26 09 23 00-0358	EA	Dimmable Lighting Controls, Wall Box Wireless Transmitter (Lutron RTA-WX-2B-WH).....	521.90	16.53

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 09 23 00-0359 EA Four Preset Lighting Level And Dimmable Lighting Controls, Wall Box Wireless Transmitter (Lutron RTA-WX-5B-WH) .....	521.90	16.53
26 09 23 00-0360 EA Open/Stop/Close Motorized Shade Controls, Wall Box Wireless Transmitter (Lutron RTA-WX-C3LB-WH) .....	521.90	16.53
26 09 23 00-0361 EA Up/Down Projection Screen Controls, Wall Box Wireless Transmitter (Lutron RTA-WX-C2LB-WH).....	521.90	16.53
26 09 23 00-0362 EA Open/Stop/Close Sivoia QED Shade Controls, Wall Box Wireless Transmitter (Lutron RTA-WX-Q3LB-WH) .....	521.90	16.53
<b>26 09 23 00-0363 Interfaces For Radio Controlled Devices</b> <small>(26 09 23 00-0318)</small>		
26 09 23 00-0364 EA Incandescent And Magnetic Low Voltage Lighting Interface For Radio Controlled Devices (Lutron FDI-INC-2000) .....	482.35	16.53
26 09 23 00-0365 EA Lutron Tu-Wire Ballast Interface For Radio Controlled Devices (Lutron FDI-INC-2000).....	482.35	16.53
26 09 23 00-0366 EA Electronic Low Voltage Lighting Interface For Radio Controlled Devices (Lutron FDI-ELV-1000).....	482.35	16.53
26 09 23 00-0367 EA Sivoia QED Controllable Window Treatments Contact Closure Interface For Radio Controlled Devices (Lutron SVQ-CCI-8) .....	984.60	16.53
26 09 23 00-0368 EA RS-232 Interface For Radio Controlled Devices (Lutron RTA-RS232) .....	1,411.71	16.53
26 09 23 00-0369 EA Switch Closure Input Interface For Radio Controlled (Lutron RTA-SCI) .....	1,411.71	16.53
<b>26 09 23 00-0370 Fluorescent Controllers For Radio Controlled Devices</b> <small>(26 09 23 00-0318)</small>		
26 09 23 00-0371 EA On/Off Switched Fluorescent Controllers For Radio Controlled Devices (Lutron RTA-RX-SW) .....	620.77	16.53
26 09 23 00-0372 EA Dimmable Fluorescent Controllers For Radio Controlled Devices (Lutron RTA-RX-F).....	699.86	16.53
26 09 23 00-0373 EA Switch Closures And Dimmable Fluorescent Controllers For Radio Controlled Devices (Lutron RTA-RX-F-SC).....	818.50	16.53
<b>26 09 23 00-0374 AC Motor Group Controllers For Radio Controlled Devices</b> <small>(26 09 23 00-0318)</small>		
26 09 23 00-0375 EA Up To Two Motors, AC Motor Group Controllers For Radio Controlled Devices (Lutron WC-2M-GC) .....	917.37	16.53
26 09 23 00-0376 EA Up To Four Motors, AC Motor Group Controllers For Radio Controlled Devices (Lutron WC-4M-GC).....	1,263.41	16.53
<b>26 09 23 00-0377 Removal And Reinstallation Of Occupancy Sensors</b> <small>(26 09 23)</small>		
Note: Includes storage, cleaning and supply materials.		
26 09 23 00-0378 EA Removal And Reinstallation Of Ceiling Mounted Occupancy Sensor .....	74.42	
Note: Includes storing and cleaning.		
26 09 23 00-0379 EA Removal And Reinstallation Of Wall Mounted Occupancy Sensor .....	49.61	
Note: Includes storing and cleaning.		
<b>26 09 23 00-0380 Occupancy Sensors (Watt Stopper)</b> <small>(26 09 23)</small>		
Note: Includes testing of new devices and certification.		
<b>26 09 23 00-0381 Occupancy Sensors</b> <small>(26 09 23 00-0380)</small>		
Note: Exclude boxes.		
<b>26 09 23 00-0382 Wall Switch Mounted Occupancy Sensors</b> <small>(26 09 23 00-0381)</small>		
<b>26 09 23 00-0383 Ultrasonic, Wall Switch Mounted Occupancy Sensors</b> <small>(26 09 23 00-0382)</small>		
26 09 23 00-0384 EA Ultrasonic, Wall Switch Mounted Occupancy Sensor (Watt Stopper UW-100).....	135.96	11.03
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>		
	6.62	
26 09 23 00-0385 EA Dual Relay, Ultrasonic, Wall Switch Mounted Occupancy Sensor (Watt Stopper UW-200) .....	161.19	11.03
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>		
	6.62	
<b>26 09 23 00-0386 Passive Infrared, Wall Switch Mounted Occupancy Sensors</b> <small>(26 09 23 00-0382)</small>		
26 09 23 00-0387 EA Nightlight, Passive Infrared, Wall Switch Mounted Occupancy Sensor (Watt Stopper WN-100).....	111.57	11.03
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>		
	6.62	
26 09 23 00-0388 EA Passive Infrared, Wall Switch Mounted Occupancy Sensor (Watt Stopper WS) .....	103.92	11.03
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>		
	6.62	
26 09 23 00-0389 EA Passive Infrared, Wall Switch Mounted Occupancy Sensor (Watt Stopper PW-100).....	118.20	11.03
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>		
	6.62	
26 09 23 00-0390 EA Passive Infrared, Dimmable, Wall Switch Mounted Occupancy Sensor (Watt Stopper PW-100D).....	215.79	22.05
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>		
	13.23	
26 09 23 00-0391 EA Dual Relay, Passive Infrared, Wall Switch Mounted Occupancy Sensor (Watt Stopper PW-200).....	137.49	11.03
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>		
	6.62	
26 09 23 00-0392 EA Dimmable, Passive Infrared, Wall Switch Mounted Occupancy Sensor (Watt Stopper WD) .....	135.90	11.03
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>		
	6.62	
<b>26 09 23 00-0393 Passive Infrared And Ultrasonic, Wall Switch Mounted Occupancy Sensors</b> <small>(26 09 23 00-0382)</small>		
26 09 23 00-0394 EA Passive Infrared And Ultrasonic, Wall Switch Mounted Occupancy Sensor (Watt Stopper DW-100).....	199.61	11.03
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>		
	6.62	
26 09 23 00-0395 EA Dual Relay, Passive Infrared And Ultrasonic, Wall Switch Mounted Occupancy Sensor (Watt Stopper DW-200) .....	215.56	11.03
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>		
	6.62	
<b>26 09 23 00-0396 Wall Switch Mounted Occupancy Sensor Accessories</b> <small>(26 09 23 00-0382)</small>		
26 09 23 00-0397 EA Single Gang, Plastic Switch Plate Cover For Occupancy Sensors (Watt Stopper ASP).....	7.03	2.76
26 09 23 00-0398 EA One Side Blank, Double Gang, Plastic Switch Plate Cover For Occupancy Sensors (Watt Stopper ASP) .....	8.31	2.76
26 09 23 00-0399 EA Switch Option, Double Gang, Plastic Switch Plate Cover For Occupancy Sensors (Watt Stopper ASP) .....	8.31	2.76
<b>26 09 23 00-0400 Ceiling Mounted Occupancy Sensors</b> <small>(26 09 23 00-0381)</small>		
<b>26 09 23 00-0401 Ultrasonic, Ceiling Mounted Occupancy Sensors</b> <small>(26 09 23 00-0400)</small>		
<b>26 09 23 00-0402 25 KHZ Ultrasonic, Ceiling Mounted Occupancy Sensors</b> <small>(26 09 23 00-0401)</small>		

**26 Electrical****26 09 Instrumentation and Control for Electrical Systems****26 09 23 Lighting Control Devices**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 09 23 00-0403	EA		500 SF 360 Degree Coverage, 25 KHZ Ultrasonic, Ceiling Mounted Occupancy Sensor (Watt Stopper W-500A).....	175.89	24.81
26 09 23 00-0404	EA		1,000 SF 360 Degree Coverage, 25 KHZ Ultrasonic, Ceiling Mounted Occupancy Sensor (Watt Stopper W-1000A).....	203.32	24.81
26 09 23 00-0405	EA		2,000 SF 360 Degree Coverage, 25 KHZ Ultrasonic, Ceiling Mounted Occupancy Sensor (Watt Stopper W-2000A).....	230.97	24.81
26 09 23 00-0406	EA		90 LF Hallway Coverage, 25 KHZ Ultrasonic, Ceiling Mounted Occupancy Sensor (Watt Stopper W-2000H).....	228.47	24.81
<b>26 09 23 00-0407</b>			<b>32 KHZ Ultrasonic, Ceiling Mounted Occupancy Sensors (26 09 23 00-0401)</b>		
26 09 23 00-0408	EA		600 SF 360 Degree Coverage, 32 KHZ Ultrasonic, Ceiling Mounted Occupancy Sensor (Watt Stopper WT-605).....	192.13	24.81
26 09 23 00-0409	EA		1,100 SF 360 Degree Coverage, 32 KHZ Ultrasonic, Ceiling Mounted Occupancy Sensor (Watt Stopper WT-1105).....	219.96	24.81
26 09 23 00-0410	EA		2,205 SF 360 Degree Coverage, 32 KHZ Ultrasonic, Ceiling Mounted Occupancy Sensor (Watt Stopper WT-2205).....	246.31	24.81
26 09 23 00-0411	EA		90 LF Hallway Coverage, 32 KHZ Ultrasonic, Ceiling Mounted Occupancy Sensor (Watt Stopper WT-2255).....	250.77	24.81
26 09 23 00-0412	EA		600 SF 360 Degree Coverage, Isolated Relay, 32 KHZ Ultrasonic, Ceiling Mounted Occupancy Sensor (Watt Stopper WT-600).....	208.76	24.81
26 09 23 00-0413	EA		1,100 SF 360 Degree Coverage, Isolated Relay, 32 KHZ Ultrasonic, Ceiling Mounted Occupancy Sensor (Watt Stopper WT-1100).....	237.28	24.81
26 09 23 00-0414	EA		2,200 SF 360 Degree Coverage, Isolated Relay, 32 KHZ Ultrasonic, Ceiling Mounted Occupancy Sensor (Watt Stopper WT-2200).....	265.69	24.81
26 09 23 00-0415	EA		90 LF Hallway Coverage, Isolated Relay, 32 KHZ Ultrasonic, Ceiling Mounted Occupancy Sensor (Watt Stopper WT-2250).....	273.87	24.81
<b>26 09 23 00-0416</b>			<b>40 KHZ Ultrasonic, Ceiling Mounted Occupancy Sensors (26 09 23 00-0401)</b>		
26 09 23 00-0417	EA		500 SF 360 Degree Coverage, Isolated Relay, 40 KHZ Ultrasonic, Ceiling Mounted Occupancy Sensor (Watt Stopper UT-300-1).....	200.17	24.81
26 09 23 00-0418	EA		1,000 SF 360 Degree Coverage, Isolated Relay, 40 KHZ Ultrasonic, Ceiling Mounted Occupancy Sensor (Watt Stopper UT-300-2).....	233.42	24.81
26 09 23 00-0419	EA		2,000 SF 360 Degree Coverage, Isolated Relay, 40 KHZ Ultrasonic, Ceiling Mounted Occupancy Sensor (Watt Stopper UT-300-3).....	261.25	24.81
26 09 23 00-0420	EA		500 SF 360 Degree Coverage, Panel Integrating, 40 KHZ Ultrasonic, Ceiling Mounted Occupancy Sensor (Watt Stopper UT-305-1).....	187.92	24.81
26 09 23 00-0421	EA		1,000 SF 360 Degree Coverage, Panel Integrating, 40 KHZ Ultrasonic, Ceiling Mounted Occupancy Sensor (Watt Stopper UT-305-2).....	229.82	24.81
26 09 23 00-0422	EA		2,000 SF 360 Degree Coverage, Panel Integrating, 40 KHZ Ultrasonic, Ceiling Mounted Occupancy Sensor (Watt Stopper UT-305-3).....	243.39	24.81
26 09 23 00-0423	EA		500 SF 360 Degree Coverage, Line Voltage, 40 KHZ Ultrasonic, Ceiling Mounted Occupancy Sensor (Watt Stopper UT-355-1).....	201.89	24.81
26 09 23 00-0424	EA		1,000 SF 360 Degree Coverage, Line Voltage, 40 KHZ Ultrasonic, Ceiling Mounted Occupancy Sensor (Watt Stopper UT-355-2).....	226.02	24.81
26 09 23 00-0425	EA		2,000 SF 360 Degree Coverage, Line Voltage, 40 KHZ Ultrasonic, Ceiling Mounted Occupancy Sensor (Watt Stopper UT-355-3).....	255.81	24.81
<b>26 09 23 00-0426</b>			<b>Passive Infrared, Ceiling Mounted Occupancy Sensors (26 09 23 00-0400)</b>		
26 09 23 00-0427	EA		30 Segment, 5 Level Lens, Passive Infrared, Ceiling Mounted Occupancy Sensor (Watt Stopper WPIR).....	143.86	24.81
26 09 23 00-0428	EA		HVAC/BAS, Passive Infrared, Ceiling Mounted Occupancy Sensor (Watt Stopper CI-12/24).....	147.10	24.81
26 09 23 00-0429	EA		Passive Infrared, Ceiling Mounted Occupancy Sensor (Watt Stopper CI-205).....	154.78	24.81
26 09 23 00-0430	EA		Line Voltage, Passive Infrared, Ceiling Mounted Occupancy Sensor (Watt Stopper CI-355).....	175.37	24.81
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0431	EA		Low Profile, Isolated Relay, Passive Infrared, Ceiling Mounted Occupancy Sensor (Watt Stopper CI-305).....	177.86	24.81
26 09 23 00-0432	EA		Isolated Relay, Passive Infrared, Ceiling Mounted Occupancy Sensor (Watt Stopper CI-200).....	188.64	24.81
26 09 23 00-0433	EA		Low Profile, Passive Infrared, Ceiling Mounted Occupancy Sensor (Watt Stopper CI-300).....	205.88	24.81
<b>26 09 23 00-0434</b>			<b>Passive Infrared And Ultrasonic, Ceiling Mounted Occupancy Sensors (26 09 23 00-0400)</b>		
26 09 23 00-0435	EA		1,000 SF 360 Degree Coverage, Line Voltage, Passive Infrared, Ceiling Mounted Occupancy Sensor (Watt Stopper DT-355).....	246.08	24.81
26 09 23 00-0436	EA		1,000 SF 360 Degree Coverage, Isolated Relay, Passive Infrared, Ceiling Mounted Occupancy Sensor (Watt Stopper DT-300).....	282.56	24.81
26 09 23 00-0437	EA		1,000 SF 360 Degree Coverage, Passive Infrared, Ceiling Mounted Occupancy Sensor (Watt Stopper DT-305).....	238.33	24.81
<b>26 09 23 00-0438</b>			<b>Ceiling/Wall Mounted Occupancy Sensors (26 09 23 00-0381)</b>		
<b>26 09 23 00-0439</b>			<b>Passive Infrared, Ceiling/Wall Mounted Occupancy Sensors (26 09 23 00-0438)</b>		
26 09 23 00-0440	EA		120 LF Coverage, Low Temperature, Passive Infrared, Ceiling/Wall Mounted Occupancy Sensor (Watt Stopper CB-100-1/3).....	304.42	24.81
26 09 23 00-0441	EA		2,000 SF Coverage, Low Temperature, Passive Infrared, Ceiling/Wall Mounted Occupancy Sensor (Watt Stopper CB-100).....	304.42	24.81
<b>26 09 23 00-0442</b>			<b>Passive Infrared And Ultrasonic, Ceiling/Wall Mounted Occupancy Sensors (26 09 23 00-0438)</b>		
26 09 23 00-0443	EA		2,000 SF Coverage, Passive Infrared And Ultrasonic, Ceiling/Wall Mounted Occupancy Sensor (Watt Stopper DT-200).....	282.56	24.81
<b>26 09 23 00-0444</b>			<b>Occupancy Sensor Power Packs (26 09 23 00-0380)</b>		
<b>26 09 23 00-0445</b>			<b>Single Voltage, Occupancy Sensor Power Packs (26 09 23 00-0444)</b>		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 09 23 00-0446 EA 220 To 240 Volt AC, 20 Amperes, Occupancy Sensor Power Pack (Watt Stopper B230E-P) ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	95.11 13.23	22.05
26 09 23 00-0447 EA 347 Volt AC, 15 Amperes, Occupancy Sensor Power Pack (Watt Stopper B347D-P) ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	85.85 13.23	22.05
<b>26 09 23 00-0448 Auxiliary, Occupancy Sensor Power Packs</b> (26 09 23 00-0444)		
26 09 23 00-0449 EA 120, 277 Or 347 Volt AC, 20 Amperes, Auxiliary Occupancy Sensor Power Pack (Watt Stopper S120/277/347E-P) ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	78.21 13.23	22.05
<b>26 09 23 00-0450 Universal Voltage, Power Packs For Occupancy Sensors</b> (26 09 23 00-0444)		
26 09 23 00-0451 EA 120/277 Volt AC, 20 Amperes, Dual Voltage, Occupancy Sensor Power Pack (Watt Stopper BZ-100) ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	106.15 13.23	22.05
<b>26 09 23 00-0452 Form C, Occupancy Sensor Power Packs</b> (26 09 23 00-0444)		
26 09 23 00-0453 EA 120 Volt AC, Form C, Occupancy Sensor Power Pack (Watt Stopper A120C-P) ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	95.54 13.23	22.05
26 09 23 00-0454 EA 277 Volt AC, Form C, Occupancy Sensor Power Pack (Watt Stopper A277C-P) ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	95.62 13.23	22.05
<b>26 09 23 00-0455 Two Relay, Occupancy Sensor Power Packs</b> (26 09 23 00-0444)		
26 09 23 00-0456 EA 120 Volt AC, Two Relay, Occupancy Sensor Power Pack (Watt Stopper C120E-P) ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	122.39 13.23	22.05
26 09 23 00-0457 EA 277 Volt AC, Two Relay, Occupancy Sensor Power Pack (Watt Stopper C277E-P) ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	124.23 13.23	22.05
<b>26 09 23 00-0458 Occupancy Sensor Power Supplies</b> (26 09 23 00-0444)		
26 09 23 00-0459 EA 120 Volt AC, Occupancy Sensor Power Supply (Watt Stopper BZ-150) ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	111.29 13.23	22.05
26 09 23 00-0460 EA 277 Volt AC, Occupancy Sensor Power Supply (Watt Stopper AT-277) ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	258.19 13.23	22.05
<b>26 09 23 00-0461 Intelligent, Occupancy Sensor Power Packs</b> (26 09 23 00-0444)		
26 09 23 00-0462 EA 120/277 Volt AC, Two Relays, Two Dimming Channels, Intelligent Occupancy Sensor Power Pack (Watt Stopper LC-100) .....	344.32	22.05
<b>26 09 23 00-0463 DIN Rail Mounted, Occupancy Sensor Power Packs</b> (26 09 23 00-0444)		
26 09 23 00-0464 EA 120/230/277 Volt AC, DIN Rail Mounted, Occupancy Sensor Power Pack (Watt Stopper BD-100) .....	105.10	22.05
<b>26 09 23 00-0465 Occupancy Sensor Accessories</b> (26 09 23 00-0380)		
<b>26 09 23 00-0466 Protective Cages For Occupancy Sensors</b> (26 09 23 00-0465)		
26 09 23 00-0467 EA Protective Cage For Occupancy Sensors (Watt Stopper WC) .....	62.03	8.27
<b>26 09 23 00-0468 Mounting Brackets For Occupancy Sensors</b> (26 09 23 00-0465)		
26 09 23 00-0469 EA Mounting Bracket For Occupancy Sensor (Watt Stopper MB) ..... Note: Includes J-plate for mounting to HID fixtures or L-plate for mounting to fluorescent fixtures, walls, shelves and girders.	45.73	13.79
<b>26 09 23 00-0470 Occupancy/Lighting Logger</b> (26 09 23 00-0465)		
Note: Logs when a space is occupied/vacant and when lighting is on/off.		
26 09 23 00-0471 EA Occupancy/Lighting Logger With Connector Cable (Watt Stopper IT-200) .....	466.09	46.86
<b>26 09 23 00-0472 Digital Time Light Switches</b> (26 09 23 00-0380)		
26 09 23 00-0473 EA Preset Time, Wall Switch Mounted, Digital Time Light Switch (Watt Stopper TS-400) .....	100.31	11.03
<b>26 09 23 00-0474 Digital High/Low Passive Infrared Fixture Integrated Outdoor Sensor</b> (26 09 23 00-0380)		
26 09 23 00-0475 EA Digital High/Low Passive Infrared Fixture Integrated Outdoor Sensor (Watt Stopper FSP-211) .....	216.16	35.84
<b>26 09 23 00-0476 Occupancy Sensors (Sensor Switch)</b> (26 09 23)		
Note: Includes testing of new devices and certification.		
<b>26 09 23 00-0477 Occupancy Sensors (Sensor Switch)</b> (26 09 23 00-0476)		
Note: Exclude boxes		
<b>26 09 23 00-0478 Wall Switch Mount Occupancy Sensors (Sensor Switch)</b> (26 09 23 00-0477)		
<b>26 09 23 00-0479 Passive Infrared, Wall Switch Mount Occupancy Sensors (Sensor Switch)</b> (26 09 23 00-0478)		
26 09 23 00-0480 EA Single Pole, Low Voltage, Passive Infrared, Wall Switch Mount Occupancy Sensor (Sensor Switch WSD LV) .....	219.79	11.03

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
26 09 23 00-0481	EA	Nightlight, Line Voltage, Passive Infrared, Wall Switch Mount Occupancy Sensor (Sensor Switch WSD NL).....	153.87		11.03
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.62		
26 09 23 00-0482	EA	Single Pole, Line Voltage, Fully Automatic, Passive Infrared, Wall Switch Mount Occupancy Sensor (Sensor Switch WSD).....	146.62		11.03
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.62		
26 09 23 00-0483	EA	Single Pole, Line Voltage, Semi-Automatic, Passive Infrared, Wall Switch Mount Occupancy Sensor (Sensor Switch WSD SA).....	146.62		11.03
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.62		
26 09 23 00-0484	EA	2-Pole, Line Voltage, Passive Infrared, Wall Switch Mount Occupancy Sensor (Sensor Switch WSD 2P).....	186.83		11.03
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.62		
26 09 23 00-0485	EA	Single Pole, Passive Infrared, Large Area, Wall Switch Mount Occupancy Sensor (Sensor Switch LWS).....	186.83		11.03
26 09 23 00-0486	EA	2-Pole, Passive Infrared, Large Area, Wall Switch Mount Occupancy Sensor (Sensor Switch LWS 2P).....	228.04		11.03
26 09 23 00-0487	EA	Single Pole, Passive Infrared, Internally Powered, Wall Switch Mount Occupancy Sensor (Sensor Switch IPD).....	186.83		11.03
<b>26 09 23 00-0488 Dual Technology, Wall Switch Mount Occupancy Sensors (Sensor Switch)</b>					
<i>(26 09 23 00-0478)</i>					
Note: Includes passive infrared and microphonics detection					
26 09 23 00-0489	EA	Single Pole, Low Voltage, Passive Infrared, Wall Switch Mount Occupancy Sensor (Sensor Switch WSD PDT LV).....	285.70		11.03
26 09 23 00-0490	EA	Nightlight, Line Voltage, Dual Technology, Wall Switch Mount Occupancy Sensor (Sensor Switch WSD PDT NL).....	219.79		11.03
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.62		
26 09 23 00-0491	EA	Single Pole, Line Voltage, Fully Automatic, Passive Infrared, Wall Switch Mount Occupancy Sensor (Sensor Switch WSD PDT).....	214.86		11.03
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.62		
26 09 23 00-0492	EA	Single Pole, Line Voltage, Semi-Automatic, Passive Infrared, Wall Switch Mount Occupancy Sensor (Sensor Switch WSD PDT SA).....	214.86		11.03
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.62		
26 09 23 00-0493	EA	2-Pole, Line Voltage, Passive Infrared, Wall Switch Mount Occupancy Sensor (Sensor Switch WSD PDT 2P).....	252.74		11.03
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.62		
26 09 23 00-0494	EA	Single Pole, Dual Technology, Large Area, Wall Switch Mount Occupancy Sensor (Sensor Switch LWS PDT).....	252.74		11.03
26 09 23 00-0495	EA	2-Pole, Dual Technology, Large Area, Wall Switch Mount Occupancy Sensor (Sensor Switch LWS PDT 2P).....	272.52		11.03
<b>26 09 23 00-0496 Wall Switch Mount Occupancy Sensor Accessories (Sensor Switch)</b>					
<i>(26 09 23 00-0478)</i>					
26 09 23 00-0497	EA	One Blank, 2-Gang, Plastic Switch Plate Cover For Occupancy Sensors (Sensor Switch WS BPX).....	18.69		2.76
26 09 23 00-0498	EA	One Switch, 2-Gang, Plastic Switch Plate Cover For Occupancy Sensors (Sensor Switch WS SPX).....	18.69		2.76
26 09 23 00-0499	EA	Two Blanks, 3-Gang, Plastic Switch Plate Cover For Occupancy Sensors (Sensor Switch WS BPX 3).....	38.47		2.76
26 09 23 00-0500	EA	Two Switches, 3-Gang, Plastic Switch Plate Cover For Occupancy Sensors (Sensor Switch WS SPX 3).....	38.47		2.76
<b>26 09 23 00-0501 360 Degree View Occupancy Sensors (Sensor Switch)</b>					
<i>(26 09 23 00-0477)</i>					
<b>26 09 23 00-0502 Passive Infrared, 360 Degree View Occupancy Sensors (Sensor Switch)</b>					
<i>(26 09 23 00-0501)</i>					
Note: One photocell or dimming option per occupancy sensor					
26 09 23 00-0503	EA	Low Voltage, Passive Infrared, Ceiling Mount, Standard Range, 360 Degree View Occupancy Sensor (Sensor Switch CM 9).....	247.35		24.81
26 09 23 00-0504	EA	Low Voltage, Passive Infrared, Recessed Mount, Standard Range, 360 Degree View Occupancy Sensor (Sensor Switch RM 9).....	247.35		24.81
26 09 23 00-0505	EA	Low Voltage, Passive Infrared, Fixture (Box) Mount, Standard Range, 360 Degree View Occupancy Sensor (Sensor Switch CMB 9).....	247.35		24.81
26 09 23 00-0506	EA	Single Pole, Line Voltage, Passive Infrared, Ceiling Mount, Standard Range, 360 Degree View Occupancy Sensor (Sensor Switch CMR 9).....	263.82		24.81
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88		
26 09 23 00-0507	EA	Single Pole, Line Voltage, Passive Infrared, Recessed Mount, Standard Range, 360 Degree View Occupancy Sensor (Sensor Switch RMR 9).....	263.82		24.81
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88		
26 09 23 00-0508	EA	Single Pole, Line Voltage, Passive Infrared, Fixture (Box) Mount, Standard Range, 360 Degree View Occupancy Sensor (Sensor Switch CMRB 9).....	211.09		24.81
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88		
26 09 23 00-0509	EA	2-Pole, Line Voltage, Passive Infrared, Ceiling Mount, Standard Range, 360 Degree View Occupancy Sensor (Sensor Switch CMR 9 2P).....	329.74		24.81
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88		
26 09 23 00-0510	EA	2-Pole, Line Voltage, Passive Infrared, Recessed Mount, Standard Range, 360 Degree View Occupancy Sensor (Sensor Switch RMR 9 2P).....	329.74		24.81
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88		
26 09 23 00-0511	EA	2-Pole, Line Voltage, Passive Infrared, Fixture (Box) Mount, Standard Range, 360 Degree View Occupancy Sensor (Sensor Switch CMRB 9 2P).....	277.01		24.81
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88		
26 09 23 00-0512	EA	Low Voltage, Passive Infrared, Ceiling Mount, Extended Range, 360 Degree View Occupancy Sensor (Sensor Switch CM 10).....	247.35		24.81
26 09 23 00-0513	EA	Low Voltage, Passive Infrared, Recessed Mount, Extended Range, 360 Degree View Occupancy Sensor (Sensor Switch RM 10).....	247.35		24.81
26 09 23 00-0514	EA	Low Voltage, Passive Infrared, Fixture (Box) Mount, Extended Range, 360 Degree View Occupancy Sensor (Sensor Switch CMB 10).....	247.35		24.81
26 09 23 00-0515	EA	Single Pole, Line Voltage, Passive Infrared, Ceiling Mount, Extended Range, 360 Degree View Occupancy Sensor (Sensor Switch CMR 10).....	263.82		24.81
26 09 23 00-0516	EA	Single Pole, Line Voltage, Passive Infrared, Recessed Mount, Extended Range, 360 Degree View Occupancy Sensor (Sensor Switch RMR 10).....	263.82		24.81
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88		
26 09 23 00-0517	EA	Single Pole, Line Voltage, Passive Infrared, Fixture (Box) Mount, Extended Range, 360 Degree View Occupancy Sensor (Sensor Switch CMRB 10).....	211.09		24.81
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88		
26 09 23 00-0518	EA	2-Pole, Line Voltage, Passive Infrared, Ceiling Mount, Extended Range, 360 Degree View Occupancy Sensor (Sensor Switch CMR 10 2P).....	329.74		24.81
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 09 23 00-0519 EA 2-Pole, Line Voltage, Passive Infrared, Recessed Mount, Extended Range, 360 Degree View Occupancy Sensor (Sensor Switch RMR 10 2P).....	329.74	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>14.88</i>	
26 09 23 00-0520 EA 2-Pole, Line Voltage, Passive Infrared, Fixture (Box) Mount, Extended Range, 360 Degree View Occupancy Sensor (Sensor Switch CMRB 10 2P).....	277.01	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>14.88</i>	
<b>26 09 23 00-0521 Dual Technology, 360 Degree View Occupancy Sensors (Sensor Switch)<sup>(26 09 23 00-0501)</sup></b>		
<i>Note: One photocell or dimming option per occupancy sensor. Includes passive infrared and microphonics detection</i>		
26 09 23 00-0522 EA Low Voltage, Dual Technology, Ceiling Mount, Standard Range, 360 Degree View Occupancy Sensor (Sensor Switch CM PDT 9).....	313.26	24.81
26 09 23 00-0523 EA Low Voltage, Dual Technology, Recessed Mount, Standard Range, 360 Degree View Occupancy Sensor (Sensor Switch RM PDT 9).....	313.26	24.81
26 09 23 00-0524 EA Low Voltage, Dual Technology, Fixture (Box) Mount, Standard Range, 360 Degree View Occupancy Sensor (Sensor Switch CMB PDT 9).....	313.26	24.81
26 09 23 00-0525 EA Single Pole, Line Voltage, Dual Technology, Ceiling Mount, Standard Range, 360 Degree View Occupancy Sensor (Sensor Switch CMR PDT 9).....	296.78	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>14.88</i>	
26 09 23 00-0526 EA Single Pole, Line Voltage, Dual Technology, Recessed Mount, Standard Range, 360 Degree View Occupancy Sensor (Sensor Switch RMR PDT 9).....	296.78	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>14.88</i>	
26 09 23 00-0527 EA Single Pole, Line Voltage, Dual Technology, Fixture (Box) Mount, Standard Range, 360 Degree View Occupancy Sensor (Sensor Switch CMRB PDT 9).....	244.05	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>14.88</i>	
26 09 23 00-0528 EA 2-Pole, Line Voltage, Dual Technology, Ceiling Mount, Standard Range, 360 Degree View Occupancy Sensor (Sensor Switch CMR PDT 9 2P).....	362.69	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>14.88</i>	
26 09 23 00-0529 EA 2-Pole, Line Voltage, Dual Technology, Recessed Mount, Standard Range, 360 Degree View Occupancy Sensor (Sensor Switch RMR PDT 9 2P).....	362.69	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>14.88</i>	
26 09 23 00-0530 EA 2-Pole, Line Voltage, Dual Technology, Fixture (Box) Mount, Standard Range, 360 Degree View Occupancy Sensor (Sensor Switch CMRB PDT 9 2P).....	309.96	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>14.88</i>	
26 09 23 00-0531 EA Low Voltage, Dual Technology, Ceiling Mount, Extended Range, 360 Degree View Occupancy Sensor (Sensor Switch CM PDT 10).....	313.26	24.81
26 09 23 00-0532 EA Low Voltage, Dual Technology, Recessed Mount, Extended Range, 360 Degree View Occupancy Sensor (Sensor Switch RM PDT 10).....	313.26	24.81
26 09 23 00-0533 EA Low Voltage, Dual Technology, Fixture (Box) Mount, Extended Range, 360 Degree View Occupancy Sensor (Sensor Switch CMB PDT 10).....	313.26	24.81
26 09 23 00-0534 EA Single Pole, Line Voltage, Dual Technology, Ceiling Mount, Extended Range, 360 Degree View Occupancy Sensor (Sensor Switch CMR PDT 10).....	296.78	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>14.88</i>	
26 09 23 00-0535 EA Single Pole, Line Voltage, Dual Technology, Recessed Mount, Extended Range, 360 Degree View Occupancy Sensor (Sensor Switch RMR PDT 10).....	296.78	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>14.88</i>	
26 09 23 00-0536 EA Single Pole, Line Voltage, Dual Technology, Fixture (Box) Mount, Extended Range, 360 Degree View Occupancy Sensor (Sensor Switch CMRB PDT 10).....	244.05	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>14.88</i>	
26 09 23 00-0537 EA 2-Pole, Line Voltage, Dual Technology, Ceiling Mount, Extended Range, 360 Degree View Occupancy Sensor (Sensor Switch CMR PDT 10 2P).....	362.69	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>14.88</i>	
26 09 23 00-0538 EA 2-Pole, Line Voltage, Dual Technology, Recessed Mount, Extended Range, 360 Degree View Occupancy Sensor (Sensor Switch RMR PDT 10 2P).....	362.69	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>14.88</i>	
26 09 23 00-0539 EA 2-Pole, Line Voltage, Dual Technology, Fixture (Box) Mount, Extended Range, 360 Degree View Occupancy Sensor (Sensor Switch CMRB PDT 10 2P).....	309.96	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>14.88</i>	
<b>26 09 23 00-0540 Wide View And Hallway Occupancy Sensors (Sensor Switch)<sup>(26 09 23 00-0477)</sup></b>		
<b>26 09 23 00-0541 Passive Infrared, Wide View And Hallway Occupancy Sensors (Sensor Switch)<sup>(26 09 23 00-0540)</sup></b>		
26 09 23 00-0542 EA Low Voltage, Passive Infrared, Wall Mount, Wide View Occupancy Sensor (Sensor Switch WV 16).....	247.35	24.81
26 09 23 00-0543 EA Low Voltage, Passive Infrared, Wall Mount, Hallway Occupancy Sensor (Sensor Switch HW 13).....	280.30	24.81
26 09 23 00-0544 EA Line Voltage, Passive Infrared, Wall Mount, Hallway Occupancy Sensor (Sensor Switch HWR 13).....	346.21	24.81
26 09 23 00-0545 EA Single Pole, Line Voltage, Passive Infrared, Wall Mount, Wide View Occupancy Sensor (Sensor Switch WVR 16).....	329.74	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>14.88</i>	
26 09 23 00-0546 EA 2-Pole, Line Voltage, Passive Infrared, Wall Mount, Wide View Occupancy Sensor (Sensor Switch WVR 16 2P).....	395.65	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>14.88</i>	
<b>26 09 23 00-0547 Dual Technology, Wide View And Hallway Occupancy Sensors (Sensor Switch)<sup>(26 09 23 00-0540)</sup></b>		
<i>Note: Includes passive infrared and microphonics detection</i>		
26 09 23 00-0548 EA Low Voltage, Dual Technology, Wall Mount, Wide View Occupancy Sensor (Sensor Switch WV PDT 16).....	313.26	24.81
26 09 23 00-0549 EA Single Pole, Line Voltage, Dual Technology, Wall Mount, Wide View Occupancy Sensor (Sensor Switch WVR PDT 16).....	362.69	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>14.88</i>	
26 09 23 00-0550 EA 2-Pole, Line Voltage, Dual Technology, Wall Mount, Wide View Occupancy Sensor (Sensor Switch WVR PDT 16 2P).....	428.60	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>14.88</i>	

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 09 23 00-0551	High Bay Occupancy Sensors (Sensor Switch) <small>(26 09 23 00-0477)</small>		
26 09 23 00-0552	Passive Infrared, High Bay Occupancy Sensors (Sensor Switch) <small>(26 09 23 00-0551)</small>		
26 09 23 00-0553	EA Low Voltage, Passive Infrared, Ceiling Mount, 360 Degree View, High Bay Occupancy Sensor (Sensor Switch CM 6) .....	247.35	24.81
26 09 23 00-0554	EA Low Voltage, Passive Infrared, Recessed Mount, 360 Degree View, High Bay Occupancy Sensor (Sensor Switch RM 6).....	247.35	24.81
26 09 23 00-0555	EA Low Voltage, Passive Infrared, Fixture (Box) Mount, 360 Degree View, High Bay Occupancy Sensor (Sensor Switch CMB 6).....	247.35	24.81
26 09 23 00-0556	EA Single Pole, Line Voltage, Passive Infrared, Ceiling Mount, 360 Degree View, High Bay Occupancy Sensor (Sensor Switch CMR 6) .....	211.09	24.81
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0557	EA Single Pole, Line Voltage, Passive Infrared, Recessed Mount, 360 Degree View, High Bay Occupancy Sensor (Sensor Switch RMR 6) .....	211.09	24.81
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0558	EA Single Pole, Line Voltage, Passive Infrared, Fixture (Box) Mount, 360 Degree View, High Bay Occupancy Sensor (Sensor Switch CMRB 6).....	211.09	24.81
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0559	EA 2-Pole, Line Voltage, Passive Infrared, Ceiling Mount, 360 Degree View, High Bay Occupancy Sensor (Sensor Switch CMR 6 2P) .....	277.01	24.81
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0560	EA 2-Pole, Line Voltage, Passive Infrared, Recessed Mount, 360 Degree View, High Bay Occupancy Sensor (Sensor Switch RMR 6 2P) .....	277.01	24.81
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0561	EA 2-Pole, Line Voltage, Passive Infrared, Fixture (Box) Mount, 360 Degree View, High Bay Occupancy Sensor (Sensor Switch CMRB 6 2P) .....	277.01	24.81
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0562	EA 208/240 Volt AC, Line Voltage, Passive Infrared, Ceiling Mount, 360 Degree View, High Bay Occupancy Sensor (Sensor Switch CMR 6 208) .....	234.16	24.81
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0563	EA 208/240 Volt AC, Line Voltage, Passive Infrared, Recessed Mount, 360 Degree View, High Bay Occupancy Sensor (Sensor Switch RMR 6 208) .....	234.16	24.81
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0564	EA 208/240 Volt AC, Line Voltage, Passive Infrared, Fixture (Box) Mount, 360 Degree View, High Bay Occupancy Sensor (Sensor Switch CMRB 6 208).....	234.16	24.81
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0565	EA 480 Volt AC, Line Voltage, Passive Infrared, Ceiling Mount, 360 Degree View, High Bay Occupancy Sensor (Sensor Switch CMR 6 480) .....	234.16	24.81
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0566	EA 480 Volt AC, Line Voltage, Passive Infrared, Recessed Mount, 360 Degree View, High Bay Occupancy Sensor (Sensor Switch RMR 6 480) .....	234.16	24.81
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0567	EA 480 Volt AC, Line Voltage, Passive Infrared, Fixture (Box) Mount, 360 Degree View, High Bay Occupancy Sensor (Sensor Switch CMRB 6 480).....	234.16	24.81
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0568	EA Low Voltage, Passive Infrared, Surface Mount, Bi-Directional Aisle Way View, High Bay Occupancy Sensor (Sensor Switch HM 50).....	280.30	24.81
26 09 23 00-0569	EA Low Voltage, Passive Infrared, Recessed Mount, Bi-Directional Aisle Way View, High Bay Occupancy Sensor (Sensor Switch RM 50).....	280.30	24.81
26 09 23 00-0570	EA Low Voltage, Passive Infrared, Fixture (Box) Mount, Bi-Directional Aisle Way View, High Bay Occupancy Sensor (Sensor Switch CMB 50) .....	280.30	24.81
26 09 23 00-0571	EA Single Pole, Line Voltage, Passive Infrared, Surface Mount, Bi-Directional Aisle Way View, High Bay Occupancy Sensor (Sensor Switch HMR 50).....	342.92	24.81
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0572	EA Single Pole, Line Voltage, Passive Infrared, Recessed Mount, Bi-Directional Aisle Way View, High Bay Occupancy Sensor (Sensor Switch RMR 50).....	342.92	24.81
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0573	EA Single Pole, Line Voltage, Passive Infrared, Fixture (Box) Mount, Bi-Directional Aisle Way View, High Bay Occupancy Sensor (Sensor Switch CMRB 50).....	342.92	24.81
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0574	EA 2-Pole, Line Voltage, Recessed Mount, Passive Infrared, Bi-Directional Aisle Way View, High Bay Occupancy Sensor (Sensor Switch RMR 50 2P).....	300.08	24.81
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0575	EA 2-Pole, Line Voltage, Passive Infrared, Fixture (Box) Mount, Bi-Directional Aisle Way View, High Bay Occupancy Sensor (Sensor Switch CMRB 50 2P) .....	300.08	24.81
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0576	EA 208/240 Volt AC, Line Voltage, Passive Infrared, Recessed Mount, Bi-Directional Aisle Way View, High Bay Occupancy Sensor (Sensor Switch RMR 50 208) .....	250.64	24.81
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0577	EA 208/240 Volt AC, Line Voltage, Passive Infrared, Fixture (Box) Mount, Bi-Directional Aisle Way View, High Bay Occupancy Sensor (Sensor Switch CMRB 50 208).....	250.64	24.81
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0578	EA 480 Volt AC, Line Voltage, Passive Infrared, Recessed Mount, Bi-Directional Aisle Way View, High Bay Occupancy Sensor (Sensor Switch RMR 50 480) .....	250.64	24.81
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0579	EA 480 Volt AC, Line Voltage, Passive Infrared, Fixture (Box) Mount, Bi-Directional Aisle Way View, High Bay Occupancy Sensor (Sensor Switch CMRB 50 480).....	250.64	24.81
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0580	EA Low Voltage, Passive Infrared, Surface Mount, End Of Aisle Way View, High Bay Occupancy Sensor (Sensor Switch HM 10) .....	280.30	24.81
26 09 23 00-0581	EA Low Voltage, Passive Infrared, Fixture (Box) Mount, End Of Aisle Way View, High Bay Occupancy Sensor (Sensor Switch HMB 10) .....	280.30	24.81
26 09 23 00-0582	EA Single Pole, Line Voltage, Passive Infrared, Surface Mount, End Of Aisle Way View, High Bay Occupancy Sensor (Sensor Switch HMR 10) .....	342.92	24.81
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 09 23 00-0583 EA Single Pole, Line Voltage, Passive Infrared, Fixture (Box) Mount, End Of Aisle Way View, High Bay Occupancy Sensor (Sensor Switch HMRB 10) .....	342.92	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0584 EA 2-Pole, Line Voltage, Passive Infrared, Fixture (Box) Mount, End Of Aisle Way View, High Bay Occupancy Sensor (Sensor Switch HMRB 10 2P) .....	329.74	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0585 EA 480 Volt AC, Line Voltage, Passive Infrared, Fixture (Box) Mount, End Of Aisle Way View, High Bay Occupancy Sensor (Sensor Switch HMRB 10 480) .....	296.78	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0586 EA 208/240 Volt AC, Line Voltage, Passive Infrared, Fixture (Box) Mount, End Of Aisle Way View, High Bay Occupancy Sensor (Sensor Switch HMRB 10 208).....	296.78	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
<b>26 09 23 00-0587 Occupancy Sensor Power Packs (Sensor Switch) (26 09 23 00-0476)</b>		
26 09 23 00-0588 EA Single Pole, 20 Amperes, 120/277 Volt AC, Occupancy Sensor Power Pack With Relay Circuit Protection (Sensor Switch PP20).....	136.38	22.05
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.23	
26 09 23 00-0589 EA 2-Pole, 20 Amperes, 120/277 Volt AC, Occupancy Sensor Power Pack With Relay Circuit Protection (Sensor Switch PP20 2P).....	202.29	22.05
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.23	
26 09 23 00-0590 EA Single Pole, 20 Amperes, 120/277 Volt AC, Occupancy Sensor Power Pack Without Relay Circuit Protection (Sensor Switch MP20).....	103.42	22.05
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.23	
26 09 23 00-0591 EA 2-Pole, 20 Amperes, 120/277 Volt AC, Occupancy Sensor Slave Pack Without Relay Circuit Protection (Sensor Switch MSP20).....	93.53	22.05
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.23	
26 09 23 00-0592 EA 20 Amperes, 120/277 Volt AC, Occupancy Sensor Slave Pack (Sensor Switch SP20).....	126.49	22.05
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.23	
26 09 23 00-0593 EA 120/277 Volt AC, High Intensity Discharge (HID) Power Pack With 20 Minute Start To High Override (Sensor Switch PP20 SH).....	208.88	22.05
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.23	
26 09 23 00-0594 EA 120/277 Volt AC, 2-Pole, Power Pack With Alternating Relays (Sensor Switch PP 2PAR).....	208.88	22.05
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.23	
26 09 23 00-0595 EA 120/277 Volt AC, Power Pack With Momentary Contacts For Latching Contactors Or Relays (Sensor Switch PP 2PM).....	208.88	22.05
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.23	
<b>26 09 23 00-0596 Daylighting Control (Sensor Switch) (26 09 23 00-0476)</b>		
26 09 23 00-0597 EA Low Voltage, Ceiling Mount, On-Off Switching Photocell (Sensor Switch CM PC).....	214.39	24.81
26 09 23 00-0598 EA Low Voltage, Recessed Mount, On-Off Switching Photocell (Sensor Switch RM PC).....	214.39	24.81
26 09 23 00-0599 EA Low Voltage, Fixture (Box) Mount, On-Off Switching Photocell (Sensor Switch CMB PC).....	214.39	24.81
26 09 23 00-0600 EA Line Voltage, Ceiling Mount, On-Off Switching Photocell (Sensor Switch CMR PC).....	214.39	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0601 EA Line Voltage, Recessed Mount, On-Off Switching Photocell (Sensor Switch RMR PC).....	214.39	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0602 EA Line Voltage, Fixture (Box) Mount, On-Off Switching Photocell (Sensor Switch CMRB PC).....	214.39	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0603 EA Low Voltage, Ceiling Mount, Automatic Dimming Control Photocell (Sensor Switch CM ADC).....	214.39	24.81
26 09 23 00-0604 EA Low Voltage, Recessed Mount, Automatic Dimming Control Photocell (Sensor Switch RM ADC).....	214.39	24.81
26 09 23 00-0605 EA Low Voltage, Fixture (Box) Mount, Automatic Dimming Control Photocell (Sensor Switch CMB ADC).....	214.39	24.81
26 09 23 00-0606 EA Line Voltage, Ceiling Mount, Automatic Dimming Control Photocell (Sensor Switch CMR ADC).....	214.39	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0607 EA Line Voltage, Recessed Mount, Automatic Dimming Control Photocell (Sensor Switch RMR ADC).....	214.39	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0608 EA Line Voltage, Fixture (Box) Mount, Automatic Dimming Control Photocell (Sensor Switch CMRB ADC).....	214.39	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0609 EA Low Voltage, Ceiling Mount, Combination On/Off And Dimming Control Photocell (Sensor Switch CM PC ADC).....	313.26	24.81
26 09 23 00-0610 EA Low Voltage, Recessed Mount, Combination On/Off And Dimming Control Photocell (Sensor Switch RM PC ADC).....	313.26	24.81
26 09 23 00-0611 EA Low Voltage, Fixture (Box) Mount, Combination On/Off And Dimming Control Photocell (Sensor Switch CMB PC ADC).....	313.26	24.81
26 09 23 00-0612 EA Line Voltage, Ceiling Mount, Combination On/Off And Dimming Control Photocell (Sensor Switch CMR PC ADC).....	313.26	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0613 EA Line Voltage, Recessed Mount, Combination On/Off And Dimming Control Photocell (Sensor Switch RMR PC ADC).....	313.26	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 09 23 00-0614 EA Line Voltage, Fixture (Box) Mount, Combination On/Off And Dimming Control Photocell (Sensor Switch CMRB PC ADC).....	313.26	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
<b>26 09 23 00-0615 Occupancy Sensors (Sensor Switch nLight®) (26 09 23)</b>		
Note: Includes testing of new devices and certification.		
<b>26 09 23 00-0616 Occupancy Sensors (Sensor Switch nLight®) (26 09 23 00-0615)</b>		
Note: Excludes boxes.		
<b>26 09 23 00-0617 Wall Switch Mount Occupancy Sensors (Sensor Switch nLight®) (26 09 23 00-0616)</b>		
<b>26 09 23 00-0618 Dual Technology, Wall Switch Mount Occupancy Sensors (Sensor Switch nLight®) (26 09 23 00-0617)</b>		
Note: Includes passive infrared and microphonics detection		
26 09 23 00-0619 EA Low Voltage, Dual Technology, Wall Switch Mount Occupancy Sensor With Raise/Lower Dim Control (Sensor Switch nLight® nWSX PDT LV DX).....	343.81	11.03

MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

26 09 23 00-0620	360 Degree View Occupancy Sensors (Sensor Switch nLight®) (26 09 23 00-0616)		
26 09 23 00-0621	Passive Infrared, 360 Degree View Occupancy Sensors (Sensor Switch nLight®) (26 09 23 00-0620)		
	Note: One photocell or dimming option per occupancy sensor		
26 09 23 00-0622	EA Low Voltage, Passive Infrared, Ceiling Mount, Standard Range, 360 Degree View Occupancy Sensor (Sensor Switch nLight® nCM 9).....	403.18	24.81
26 09 23 00-0623	EA Low Voltage, Passive Infrared, Ceiling Mount, Extended Range, 360 Degree View Occupancy Sensor (Sensor Switch nLight® nCM 10).....	403.18	24.81
26 09 23 00-0624	EA Low Voltage, Passive Infrared, Ceiling Mount, Extended Range, 360 Degree View Occupancy Sensor With Auto Dimming Control Photocell (Sensor Switch nLight® nCM 10 ADC).....	403.18	24.81
26 09 23 00-0625	Dual Technology, 360 Degree View Occupancy Sensors (Sensor Switch nLight®) (26 09 23 00-0620)		
	Note: One photocell or dimming option per occupancy sensor. Includes passive infrared and microphonics detection		
26 09 23 00-0626	EA Low Voltage, Dual Technology, Ceiling Mount, Standard Range, 360 Degree View Occupancy Sensor (Sensor Switch nLight® nCM PDT 9).....	473.90	24.81
26 09 23 00-0627	EA Low Voltage, Dual Technology, Ceiling Mount, Extended Range, 360 Degree View Occupancy Sensor (Sensor Switch nLight® nCM PDT 10).....	473.90	24.81
26 09 23 00-0628	EA 2-Channel, Low Voltage, Dual Technology, Ceiling Mount, Extended Range, 360 Degree View Occupancy Sensor (Sensor Switch nLight® nCM PDT 10 2P).....	491.55	24.81
26 09 23 00-0629	Wide View And Hallway Occupancy Sensors (Sensor Switch nLight®) (26 09 23 00-0616)		
26 09 23 00-0630	Dual Technology, Wide View And Hallway Occupancy Sensors (Sensor Switch nLight®) (26 09 23 00-0629)		
	Note: Includes passive infrared and microphonics detection		
26 09 23 00-0631	EA Low Voltage, Dual Technology, Corner/Ceiling Mount, Wide View Occupancy Sensor (Sensor Switch nLight® nWV PDT 16).....	473.90	24.81
26 09 23 00-0632	High Bay Occupancy Sensors (Sensor Switch nLight®) (26 09 23 00-0616)		
26 09 23 00-0633	Passive Infrared, High Bay Occupancy Sensors (Sensor Switch nLight®) (26 09 23 00-0632)		
26 09 23 00-0634	EA Low Voltage, Passive Infrared, Fixture (Box) Mount, 360 Degree View, High Bay Occupancy Sensor (Sensor Switch nLight® nCMB 6).....	403.18	24.81
26 09 23 00-0635	Occupancy Sensor Power Packs (Sensor Switch nLight®) (26 09 23 00-0615)		
26 09 23 00-0636	EA 150mA At 15 Volt DC Output, 120-277 Volt AC Input, Standard Power Supply (Sensor Switch nLight® PS-150).....	132.49	22.05
26 09 23 00-0637	EA 250mA At 15 Volt DC Output, 120-277 Volt AC Input, Standard Power Supply (Sensor Switch nLight® PS-250).....	167.88	22.05
26 09 23 00-0638	EA 30mA/Port At 15 Volt DC Output, 120-277 Volt AC Input, Dimming Power Pack (Sensor Switch nLight® nEPP5 D KO).....	227.96	22.05
26 09 23 00-0639	EA System Power Pack and Relay, Switching Module (Sensor Switch nLight® nPP 16).....	227.96	22.05
26 09 23 00-0640	Occupancy Sensor Accessories (Sensor Switch nLight®) (26 09 23 00-0615)		
26 09 23 00-0641	EA RS232 AV Integrator (Sensor Switch nLight® nIO X).....	491.55	24.81
26 09 23 00-0642	EA 8 Port, Aggregation Bridge With Power Supply (Sensor Switch nLight® nBRG 8 KIT).....	394.12	24.81
26 09 23 00-0643	Daylighting Controls (Sensor Switch nLight®) (26 09 23 00-0615)		
26 09 23 00-0644	EA Low Voltage, Ceiling Mount, Automatic Dimming Control Photocell (Sensor Switch nLight® nCM ADC).....	332.47	24.81
26 09 23 00-0645	Controls (Sensor Switch nLight®) (26 09 23 00-0615)		
26 09 23 00-0646	EA On/Off And Raise/Lower Control, Push Button Digital Wall Switch, WallPod® Station (Sensor Switch nLight® nPODM DX).....	215.79	24.81
26 09 23 00-0647	EA 1 Scene Controller (2 Buttons), Push Button Digital Wall Switch, WallPod® Station (Sensor Switch nLight® nPODM 1SB).....	314.82	24.81
26 09 23 00-0648	EA On/Off Push Button Digital Wall Switch, WallPod® Station (Sensor Switch nLight® nPODM).....	739.08	24.81
26 09 23 00-0649	EA 3-1/2" Screen, High Resolution Touch Screen Controller, WallPod® Station (Sensor Switch nLight® nPOD GFX).....	739.08	24.81
26 09 23 00-0650	EA 3-1/2" Screen, Touch Screen Clock And Network Interface Controller, Gateway (Sensor Switch nLight® nGWY2).....	2,789.79	24.81
26 09 23 00-0651	Occupancy Sensors (Lutron) (26 09 23)		
	Note: Includes testing of new devices and certification.		
26 09 23 00-0652	Wireless Occupancy Sensors (26 09 23 00-0651)		
26 09 23 00-0653	EA Wireless, Passive Infrared, Ceiling Mount, 360 Degree View Occupancy/Vacancy Sensor (Lutron® LRF2-OCR2B-P-WH).....	158.40	24.81
26 09 23 00-0654	EA Wireless, Passive Infrared, Ceiling Mount, 360 Degree View Vacancy Sensor (Lutron® LRF2-VCR2B-P-WH).....	165.71	24.81
26 09 23 00-0655	EA Wireless, Passive Infrared, Hallway Wall Mount, Occupancy/Vacancy Sensor (Lutron® LRF2-OHLB-P-WH).....	160.13	24.81
26 09 23 00-0656	EA Wireless, Passive Infrared, Hallway Wall Mount, Vacancy Sensor (Lutron® LRF2-VHLB-P-WH).....	169.80	24.81
26 09 23 00-0657	EA Wireless, Passive Infrared, 90 Degree Corner Mount, Occupancy/Vacancy Sensor (Lutron® LRF2-OKLB-P-WH).....	162.30	24.81
26 09 23 00-0658	EA Wireless, Passive Infrared, 90 Degree Corner Mount, Vacancy Sensor (Lutron® LRF2-VKLB-P-WH).....	169.80	24.81
26 09 23 00-0659	EA Wireless, Passive Infrared, 180 Degree Wall Mount, Occupancy/Vacancy Sensor (Lutron® LRF2-OWLB-P-WH).....	158.40	24.81

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 09 23 00-0660 EA Wireless, Passive Infrared, 180 Degree Wall Mount, Vacancy Sensor (Lutron® LRF2-VWLB-P-WH).....	162.30	24.81
26 09 23 00-0661 EA Wireless, Passive Infrared, Ceiling Mount, 360 Degree View, High Bay Occupancy Sensor (Lutron® FHB140NP24V).....	160.13	24.81
26 09 23 00-0662 EA Wireless, Dual Technology, Ceiling Mount, 500 SF Coverage, 180 Degree View Occupancy Sensor (Lutron® LOS-CDT-500-WH).....	251.17	24.81
26 09 23 00-0663 EA Wireless, Dual Technology, Ceiling Mount, 500 SF Coverage, 180 Degree View Occupancy Sensor With Relay (Lutron® LOS-CDT-500R-WH).....	268.51	24.81
26 09 23 00-0664 EA Wireless, Dual Technology, Ceiling Mount, 1,000 SF Coverage, 180 Degree View Occupancy Sensor (Lutron® LOS-CDT-1000-WH).....	307.52	24.81
26 09 23 00-0665 EA Wireless, Dual Technology, Ceiling Mount, 1,000 SF Coverage, 180 Degree View Occupancy Sensor With Relay (Lutron® LOS-CDT-1000R-WH).....	324.86	24.81
26 09 23 00-0666 EA Wireless, Dual Technology, Ceiling Mount, 2,000 SF Coverage, 360 Degree View Occupancy Sensor (Lutron® LOS-CDT-2000-WH).....	333.53	24.81
26 09 23 00-0667 EA Wireless, Dual Technology, Ceiling Mount, 2,000 SF Coverage, 360 Degree View Occupancy Sensor With Relay (Lutron® LOS-CDT-2000R-WH).....	350.87	24.81
26 09 23 00-0668 EA Wireless, Passive Infrared, Ceiling Mount, 450 SF Coverage, 360 Degree View Occupancy Sensor (Lutron® LOS-CIR-450-WH).....	196.55	24.81
26 09 23 00-0669 EA Wireless, Passive Infrared, Ceiling Mount, 1,000 SF Coverage, 360 Degree View Occupancy Sensor (Lutron® LOS-CIR-1500-WH).....	207.82	24.81
26 09 23 00-0670 EA Wireless, Ultrasonic, Ceiling Mount, 500 SF Coverage, 180 Degree View Occupancy Sensor (Lutron® LOS-CUS-500-WH).....	244.66	24.81
26 09 23 00-0671 EA Wireless, Ultrasonic, Ceiling Mount, 1,000 SF Coverage, 180 Degree View Occupancy Sensor (Lutron® LOS-CUS-1000-WH).....	272.84	24.81
26 09 23 00-0672 EA Wireless, Ultrasonic, Ceiling Mount, 2,000 SF Coverage, 360 Degree View Occupancy Sensor (Lutron® LOS-CUS-2000-WH).....	294.52	24.81
26 09 23 00-0673 EA Wireless, Passive Infrared, 1,600 SF Coverage, 110 Degree Wall Mount, Occupancy Sensor (Lutron® LOS-WIR-WH).....	253.33	24.81
26 09 23 00-0674 EA Wireless, Passive Infrared, RF Daylight Sensor (Lutron® LRF2-DCRB-WH).....	232.29	24.81
26 09 23 00-0675 EA Wireless, Dual Technology, Wall Mount, 1,000 SF Coverage, 180 Degree View Occupancy Sensor (Lutron® LOS-SIR-HD-WH).....	193.11	24.81
26 09 23 00-0676 EA Wireless, Dual Technology, Wall Mount, 1,000 SF Coverage, 180 Degree View Occupancy Sensor, Dual Circuit (Lutron® LOS-S2IR-HD-WH).....	239.31	24.81
<b>26 09 23 00-0677 Nodes And Modules (26 09 23 00-0651)</b>		
26 09 23 00-0678 EA 0 Wired Inputs, Ceiling Mount, QS Sensor Module (Lutron® QSM2-XW-C).....	262.00	24.81
26 09 23 00-0679 EA 0 Wired Inputs, Junction Box Ceiling Mount, QS Sensor Module (Lutron® QSM2-XW-J).....	262.00	24.81
26 09 23 00-0680 EA 4 Wired Inputs, Ceiling Mount, QS Sensor Module (Lutron® QSM2-4W-C).....	333.53	24.81
26 09 23 00-0681 EA 4 Wired Inputs, Junction Box Ceiling Mount, QS Sensor Module (Lutron® QSM2-4W-J).....	333.53	24.81
26 09 23 00-0682 EA 120 Volt, Gang Box Mount, 3-Wire Fluorescent Power Module (Lutron® PHPM-3F-120-WH).....	427.92	27.56
26 09 23 00-0683 EA 120 Volt, Gang Box Mount, Switching Power Module (Lutron® PHPM-SW-DV-WH).....	427.92	27.56
26 09 23 00-0684 EA 120 Volt, Gang Box Mount, Phase Adaptive Power Module (Lutron® PHPM-PA-120-WH).....	521.12	27.56
26 09 23 00-0685 EA 120 Volt, Gang Box Mount, Phase Adaptive Power Module With 3-Wire Fluorescent Input (Lutron® PHPM-WBX-120-WH).....	534.13	27.56
26 09 23 00-0686 EA 120/277 Volt, Gang Box Mount, 3-Wire Fluorescent Power Module (Lutron® PHPM-3F-DV-WH).....	662.01	27.56
26 09 23 00-0687 EA 120/277 Volt, Gang Box Mount, Phase Adaptive Power Module (Lutron® PHPM-PA-DV-WH).....	703.20	27.56
26 09 23 00-0688 EA 120/277 Volt, Gang Box Mount, Phase Adaptive Power Module With 3-Wire Fluorescent Input (Lutron® PHPM-WBX-DV-WH).....	744.38	27.56
26 09 23 00-0689 EA 1 Circuit, Surface Mount, HP Hi-Power Dimming Module System (Lutron® HP-2).....	2,022.72	44.10
26 09 23 00-0690 EA 2 Circuits, Surface Mount, HP Hi-Power Dimming Module System (Lutron® HP-4).....	1,984.98	49.61
26 09 23 00-0691 EA 3 Circuits, Surface Mount, HP Hi-Power Dimming Module System (Lutron® HP-6).....	2,917.19	55.13
<b>26 09 23 00-0692 Other Accessories (26 09 23 00-0651)</b>		
26 09 23 00-0693 EA Pico® Wireless Control Wallplate Adapter (Lutron® PJ).....	38.57	
26 09 23 00-0694 EA Pico® Wireless Control (Lutron® PJ).....	54.76	
26 09 23 00-0695 EA 4-Scene Wireless Remote Control (Lutron® GRX-IT-WH).....	162.73	
26 09 23 00-0696 EA 8-Scene Wireless Remote Control (Lutron® GRX-8IT-WH).....	312.29	
26 09 23 00-0697 EA 4 Button, EcoSystem® Wall Control With Raise/Lower (Lutron® CC-4BRL).....	321.03	24.81
26 09 23 00-0698 EA seeTouch® QS Wallstation (Lutron® QSWS2).....	408.88	24.81
26 09 23 00-0699 EA seeTouch® QS Wallstation With Infrared Receiver (Lutron® QSWS2).....	408.88	24.81
26 09 23 00-0700 EA 120/277 Volt, Energi Savr Node™ With Softswitch®, Fixture Controller (Lutron® QSN-4S16-S).....	675.02	27.56
26 09 23 00-0701 EA 120/277 Volt, Energi Savr Node™ For 0-10 V Models, Fixture Controller (Lutron® QSN-4T16-S).....	928.62	27.56
26 09 23 00-0702 EA Control Interface (Lutron® QSE-CI-NWK-E).....	1,120.34	24.81
26 09 23 00-0703 EA 1 EcoSystem® Digital Link, Energi Savr Node™, Digital Fixture Controller (Lutron® QSN-1ECO-S).....	1,111.69	24.81
26 09 23 00-0704 EA 2 EcoSystem® Digital Links, Energi Savr Node™, Digital Fixture Controller (Lutron® QSN-2ECO-S).....	1,491.01	24.81
26 09 23 00-0705 MLF 5 Conductor, Non-Plenum, Low Voltage Grafik Eye Cable (Lutron® GRX-CBL-346S).....	2,189.73	769.74
26 09 23 00-0706 MLF 5 Conductor, Plenum Rated, Low Voltage Grafik Eye Cable (Lutron® GRX-PCBL-346S).....	3,056.74	769.74
<b>26 09 23 00-0707 Wired Occupancy Sensors (26 09 23 00-0651)</b>		
26 09 23 00-0708 EA 120 Volt, Dimmer With Occupancy Sensor (Lutron® MS-OP600M).....	124.55	27.56
26 09 23 00-0709 EA 120 Volt, Eco-dim Dimmer With Occupancy Sensor (Lutron® MS-OP600GHW).....	131.28	27.56
26 09 23 00-0710 EA 120 Volt, Dimmer With Vacancy Sensor (Lutron® MS-VP600M).....	124.55	27.56
26 09 23 00-0711 EA 120 Volt, Eco-dim Dimmer With Vacancy Sensor (Lutron® MS-VP600GHW).....	131.28	27.56
26 09 23 00-0712 EA 120 Volt, Occupancy Sensor Switch (Lutron® MS-OPS2).....	92.28	27.56
26 09 23 00-0713 EA 120 Volt, 3-Way Occupancy Sensor Switch (Lutron® MS-OPS5M).....	111.27	27.56
26 09 23 00-0714 EA 120 Volt, 3-Way Occupancy Sensor With Dual Voltage Switch (Lutron® MS-OPS6M2-DV).....	159.77	27.56
26 09 23 00-0715 EA 120 Volt, 3-Way Occupancy Sensor With Dual Voltage Switch (Lutron® MS-OPS6M2N-DV).....	139.79	27.56
26 09 23 00-0716 EA 120 Volt, Vacancy Sensor Switch (Lutron® MS-VPS2).....	89.73	27.56
26 09 23 00-0717 EA 120 Volt, 3-Way Vacancy Sensor Switch (Lutron® MS-VPS5M).....	111.27	27.56
26 09 23 00-0718 EA 120 Volt, 3-Way Vacancy Sensor With Dual Voltage Switch (Lutron® MS-VPS6M2-DV).....	152.31	27.56
26 09 23 00-0719 EA 120 Volt, 3-Way Vacancy Sensor With Dual Voltage Switch (Lutron® MS-VPS6M2N-DV).....	126.93	27.56

**26 Electrical****26 09 Instrumentation and Control for Electrical Systems****26 09 23 Lighting Control Devices**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 09 23 00-0720			<b>Fixture Mounted Occupancy Sensors (Leviton)</b> <sup>(26 09 23)</sup> Note: Includes testing of new devices and certification.		
26 09 23 00-0721	EA		120-347 Volt, Passive Infrared, Fixture Mount, 360 Degree View, High Bay Occupancy Sensor (Leviton® OSFHU-ITW).....	151.46	24.81
26 09 23 00-0722	EA		480 Volt, Passive Infrared, Fixture Mount, 360 Degree View, High Bay Occupancy Sensor (Leviton® OSFHU-14W).....	131.52	24.81
26 09 23 00-0723	EA		120-347 Volt, Passive Infrared, Fixture Mount, 360 Degree View, Cold Storage Occupancy Sensor (Leviton® OSFHU-CTW).....	167.93	24.81
26 09 23 00-0724	EA		480 Volt, Passive Infrared, Fixture Mount, 360 Degree View, Cold Storage Occupancy Sensor (Leviton® OSFHU-C4W).....	131.52	24.81
26 09 23 00-0725	EA		120-347 Volt, Dual Detection Occupancy Wall Sensor Switch (Lithonia WSX-PDT).....	228.64	11.00
26 09 23 00-0726			<b>Wireless Enabled Communication Devices For Streetlights</b> <sup>(26 09 23)</sup> Note: Includes testing of new devices and certification.		
26 09 23 00-0727			<b>Wireless Enabled Communication Nodes For Streetlights (Roam®)</b> <sup>(26 09 23 00-0726)</sup>		
26 09 23 00-0728	EA		120/244/277 Voltage, Wireless Enabled Communication Node For Streetlights (Roam® REN127 NM1).....	349.26	
26 09 23 00-0729	EA		480 Voltage, Wireless Enabled Communication Node For Streetlights (Roam® REN480 NM1).....	490.68	
26 09 23 00-0730			<b>Wireless Enabled Communication Devices For Streetlights (Roam®)</b> <sup>(26 09 23 00-0726)</sup>		
26 09 23 00-0731	EA		Retrofit Receptacle Kit (Roam® DUR103).....	55.81	
26 09 23 00-0732	EA		Note: For adapting light fixtures for use with a NEMA locking type photocontrol. Wireless Enabled Backbone And Data Backhaul Device, Gateway (Roam® REG127).....	14,266.96	62.06
26 09 23 00-0733			<b>Architectural Dimmers (Watt Stopper)</b> <sup>(26 09 23)</sup>		
26 09 23 00-0734	EA		0-10 Volt, Wall Switch Mounted, Fluorescent Architectural Dimmer (Watt Stopper ADF-120277).....	151.18	22.05
26 09 23 00-0735			<b>RF Wireless Technology, Switches And Dimmers (Lutron® Maestro Wireless®)</b> <sup>(26 09 23)</sup>		
26 09 23 00-0736			<b>RF Wireless Technology, Switches (Lutron® Maestro Wireless®)</b> <sup>(26 09 23 00-0735)</sup>		
26 09 23 00-0737	EA		6 Amperes Lighting, 3 Amperes Fan, RF Wireless Technology, Electronic Switch (Lutron® Maestro Wireless® MRF2-6ANS).....	135.11	22.05
26 09 23 00-0738	EA		8 Amperes Lighting, 5.8 Amperes Fan, RF Wireless Technology, Spec Grade Electronic Switch (Lutron® Maestro Wireless® MRF2-8ANS-120).....	160.28	22.05
26 09 23 00-0739	EA		8 Amperes Lighting, 3 Amperes Fan, RF Wireless Technology, Spec Grade Electronic Switch (Lutron® Maestro Wireless® MRF2-8S-DV).....	254.11	22.05
26 09 23 00-0740	EA		120 Volt, Claro® Gloss Finish, RF Wireless Technology, Companion Switch (Lutron® Maestro Wireless® MA-AS).....	93.11	22.05
26 09 23 00-0741	EA		277 Volt, Claro® Gloss Finish, RF Wireless Technology, Companion Switch (Lutron® Maestro Wireless® MA-AS-277).....	115.10	22.05
26 09 23 00-0742	EA		120 Volt, Satin Colors® Satin Finish, RF Wireless Technology, Companion Switch (Lutron® Maestro Wireless® MSC-AS).....	102.34	22.05
26 09 23 00-0743	EA		277 Volt, Satin Colors® Satin Finish, RF Wireless Technology, Companion Switch (Lutron® Maestro Wireless® MSC-AS-277).....	124.78	22.05
26 09 23 00-0744			<b>RF Wireless Technology, Dimmers (Lutron® Maestro Wireless®)</b> <sup>(26 09 23 00-0735)</sup>		
26 09 23 00-0745	EA		600 Watt, 120 Volt, RF Wireless Technology, Incandescent Dimmer (Lutron® Maestro Wireless® MRF2-600M).....	129.30	22.05
26 09 23 00-0746	EA		600 Watt, 120 Volt, RF Wireless Technology, Magnetic Low Voltage Dimmer (Lutron® Maestro Wireless® MRF2-6MLV).....	140.92	22.05
26 09 23 00-0747	EA		600 Watt, 120 Volt, RF Wireless Technology, Spec Grade Neutral Wire Dimmer (Lutron® Maestro Wireless® MRF2-6ND-120).....	169.97	22.05
26 09 23 00-0748	EA		1,000 Watt, 120 Volt, RF Wireless Technology, Spec Grade Dimmer (Lutron® Maestro Wireless® MRF2-10D-120).....	181.00	27.56
26 09 23 00-0749	EA		600 Watt, 120 Volt, RF Wireless Technology, Electronic Low-Voltage Dimmer (Lutron® Maestro Wireless® MRF2-6ELV-120).....	227.09	22.05
26 09 23 00-0750	EA		120 Volt, Claro® Gloss Finish, RF Wireless Technology, Companion Dimmer (Lutron® Maestro Wireless® MA-R).....	70.73	22.05
26 09 23 00-0751	EA		277 Volt, Claro® Gloss Finish, RF Wireless Technology, Companion Dimmer (Lutron® Maestro Wireless® MA-R-277).....	86.70	22.05
26 09 23 00-0752	EA		120 Volt, Satin Colors® Satin Finish, RF Wireless Technology, Companion Dimmer (Lutron® Maestro Wireless® MSC-AD).....	76.55	22.05
26 09 23 00-0753	EA		277 Volt, Satin Colors® Satin Finish, RF Wireless Technology, Companion Dimmer (Lutron® Maestro Wireless® MSC-AD-277).....	92.51	22.05
26 09 23 00-0754	EA		6 Amperes, 120/277 Volt, RF Wireless Technology, 3-Wire Fluorescent Spec Grade Neutral Wire Dimmer (Lutron® Maestro Wireless® MRF2-F6AN-DV).....	251.46	38.59
26 09 23 00-0755			<b>Counter Mounted Consolets</b> <sup>(26 09 23)</sup>		
26 09 23 00-0756	EA		20" x 24" Type 12, Oil Tight Consolets, Counter Mounted (Schaefer's SPCL-20C24).....	652.75	137.45
26 09 23 00-0757			<b>Lighting Console And Stations</b> <sup>(26 09 23)</sup>		
26 09 23 00-0758	EA		80 Channel, 40 Faders, Lighting Console (ETC ColorSource CS 40).....	4,997.73	137.45
			For Lighting Console Dust Cover (ETC ColorSource CS40DC), Add	109.21	
			For Lighting Console Case (ETC ColorSourcePart 11866), Add	1,164.46	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 09 23 00-0759 EA 10 Preset, Lighting Control Station (Doug Fleenor PRE10-A2) .....	3,456.02	82.47
<b>26 09 23 00-0760 Theatre Lighting Console</b> <small>(26 09 23)</small>		
26 09 23 00-0761 EA Theatre Lighting Console (ETC Colorsourc 20) .....	3,567.30	164.94
<b>26 09 23 00-0762 Emergency Lighting Controls</b> <small>(26 09 23)</small>		
<b>26 09 23 00-0763 Emergency Lighting Control Units (Watt Stopper ELCU)</b> <small>(26 09 23 00-0762)</small>		
<small>Note: The ELCU monitors a single circuit and can be wired either as a control device, so that emergency lighting follows the control of normal lighting, or as a bypass device to shunt emergency power around a control device when normal power fails. Includes integral push-to-test button and LED indicator for emergency and normal power.</small>		
26 09 23 00-0764 EA DIN Rail Mount, Emergency Lighting Control/Bypass Shunt Unit (Watt Stopper ELCU-100) .....	230.91	27.56
26 09 23 00-0765 EA 1/2" Knockout Mount, Emergency Lighting Control/Bypass Shunt Unit (Watt Stopper ELCU-200) .....	230.91	27.56
<b>26 09 23 00-0766 Emergency Shunt Relays (Lighting Control &amp; Design GR 2001™)</b> <small>(26 09 23 00-0762)</small>		
<small>Note: Normally-closed, electrically-held relay to be wired in parallel with a wall switch. Manually controlled emergency lighting will be automatically shunted on during a power outage. Includes two-gang NEMA 1 junction box, voltage-separating barrier and plaster ring separating normal and emergency power. Excludes wall plate and switch.</small>		
26 09 23 00-0767 EA 1 Emergency Shunt Relay And NEMA 1 Enclosure (Lighting Control & Design GR 2001™) .....	396.58	38.59
26 09 23 00-0768 EA 2 Emergency Shunt Relays And NEMA 1 Enclosure (Lighting Control & Design GR 2001™) .....	544.34	44.10
26 09 23 00-0769 EA 2 Emergency Shunt Relays And NEMA 1 Enclosure (Lighting Control & Design GR 2001™ Dual) .....	738.02	49.61
<small>Note: Controls normal and emergency lighting from single-pole wall switch.</small>		
<b>26 09 23 00-0770 Photocells</b> <small>(26 09 23)</small>		
26 09 23 00-0771 EA Plug-In Photocell For Lighting Fixtures (Intermac® LC2000) .....	90.82	
26 09 23 00-0772 EA Wired Photocell For Lighting Fixtures (Intermac® K4021C) .....	198.61	
<b>26 09 23 00-0773 Outdoor Lighting Motion Sensors</b> <small>(26 09 23)</small>		
26 09 23 00-0774 EA 70' Range, 180 Degree Detection Zone, 8 Amperes, Switching Capacity, Polycarbonate Housing, Outdoor Motion Sensor (Lithonia OMS 1000) .....	123.75	27.56
26 09 23 00-0775 EA 70' Range, 200 Degree Detection Zone, 10 Amperes, Switching Capacity, Cast Aluminum Housing, Outdoor Motion Sensor (Lithonia OMS 2000) .....	136.19	27.56
26 09 23 00-0776 EA 30' Range, 360 Degree Detection Zone, Line Voltage, Plastic Housing, IP66 Rated, Outdoor Motion Sensor With Photocell (SensorSwitch SBOR) .....	598.10	27.56
<small>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</small>		<small>16.54</small>
<b>26 09 23 00-0777 Street Light Controls</b> <small>(26 09 23)</small>		
<b>26 09 23 00-0778 Photo Controls</b> <small>(26 09 23 00-0777)</small>		
26 09 23 00-0779 EA Photo Control, 120 Volt As Manufactured By Cooper Lighting #RA1014 .....	90.58	
26 09 23 00-0780 EA Photo Control, Multi-Tap As Manufactured By Cooper Lighting #RA1016 .....	103.94	
<b>26 09 23 00-0781 Connector Node</b> <small>(26 09 23 00-0777)</small>		
26 09 23 00-0782 EA Outdoor Lighting Connector Node (Philips City Touch LLC7260) .....	542.88	3.29

## 26 20 Low-Voltage Electrical Distribution (26)

### 26 21 Low-Voltage Electrical Service Entrance (26 20)

See CSI section 26 05 13 00-0000 for wire and cables.

#### 26 21 13 Low-Voltage Overhead Electrical Service Entrance (26 21)

26 21 13 00-0001	Service Drop Cable And Weatherheads <small>(26 21 13)</small>		
26 21 13 00-0002	600 Volt Insulated Stranded Conductors <small>(26 21 13 00-0001)</small>		
26 21 13 00-0003	Aluminum Duplex ACSR Neutral <small>(26 21 13 00-0002)</small>		
26 21 13 00-0004	LF #6 AWG, 600 Volt, Aluminum Duplex ACSR With Neutral Cable Service Drop, Stranded Cable .....	8.29	2.95
26 21 13 00-0005	LF #4 AWG, 600 Volt, Aluminum Duplex ACSR With Neutral Cable Service Drop, Stranded Cable .....	10.13	3.49
26 21 13 00-0006	LF #2 AWG, 600 Volt, Aluminum Duplex ACSR With Neutral Cable Service Drop, Stranded Cable .....	12.28	3.93
26 21 13 00-0007	LF 1/0 AWG, 600 Volt, Aluminum Duplex ACSR With Neutral Cable Service Drop, Stranded Cable .....	16.90	4.96
26 21 13 00-0008	Aluminum Triplex ACSR Neutral <small>(26 21 13 00-0002)</small>		
26 21 13 00-0009	LF #6 AWG, 600 Volt, Aluminum Triplex ACSR With Neutral Cable Service Drop, Stranded Cable .....	10.34	3.49
26 21 13 00-0010	LF #4 AWG, 600 Volt, Aluminum Triplex ACSR With Neutral Cable Service Drop, Stranded Cable .....	12.00	3.93
26 21 13 00-0011	LF #2 AWG, 600 Volt, Aluminum Triplex ACSR With Neutral Cable Service Drop, Stranded Cable .....	15.30	4.96
26 21 13 00-0012	LF 1/0 AWG, 600 Volt, Aluminum Triplex ACSR With Neutral Cable Service Drop, Stranded Cable .....	19.54	6.05
26 21 13 00-0013	LF 2/0 AWG, 600 Volt, Aluminum Triplex ACSR With Neutral Cable Service Drop, Stranded Cable .....	25.27	8.00
26 21 13 00-0014	LF 4/0 AWG, 600 Volt, Aluminum Triplex ACSR With Neutral Cable Service Drop, Stranded Cable .....	32.80	9.92
26 21 13 00-0015	LF 336 MCM, 600 Volt, Aluminum Triplex ACSR With Neutral Cable Service Drop, Stranded Cable .....	46.56	11.80

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 21 13 00-0016			<b>Aluminum Quadruplex ACSR Neutral</b> (26 21 13 00-0002)		
26 21 13 00-0017	LF		#6 AWG, 600 Volt, Aluminum Quadruplex ACSR With Neutral Cable Service Drop, Stranded Cable .....	12.05	3.93
26 21 13 00-0018	LF		#4 AWG, 600 Volt, Aluminum Quadruplex ACSR With Neutral Cable Service Drop, Stranded Cable .....	15.29	4.96
26 21 13 00-0019	LF		#2 AWG, 600 Volt, Aluminum Quadruplex ACSR With Neutral Cable Service Drop, Stranded Cable .....	19.86	6.36
26 21 13 00-0020	LF		1/0 AWG, 600 Volt, Aluminum Quadruplex ACSR With Neutral Cable Service Drop, Stranded Cable .....	26.54	8.00
26 21 13 00-0021	LF		2/0 AWG, 600 Volt, Aluminum Quadruplex ACSR With Neutral Cable Service Drop, Stranded Cable .....	29.65	8.85
26 21 13 00-0022	LF		3/0 AWG, 600 Volt, Aluminum Quadruplex ACSR With Neutral Cable Service Drop, Stranded Cable .....	34.91	9.92
26 21 13 00-0023	LF		4/0 AWG, 600 Volt, Aluminum Quadruplex ACSR With Neutral Cable Service Drop, Stranded Cable .....	40.79	11.80
26 21 13 00-0024	LF		336 MCM, 600 Volt, Aluminum Quadruplex ACSR With Neutral Cable Service Drop, Stranded Cable .....	54.21	13.04
26 21 13 00-0025			<b>Weatherproof Conduit Hubs</b> (26 21 13 00-0002)		
26 21 13 00-0026	EA		1/2" Weatherproof Conduit Hubs .....	50.92	19.35
26 21 13 00-0027	EA		3/4" Weatherproof Conduit Hubs .....	58.08	21.99
26 21 13 00-0028	EA		1" Weatherproof Conduit Hubs .....	67.41	24.63
26 21 13 00-0029	EA		1-1/4" Weatherproof Conduit Hubs .....	93.93	32.99
26 21 13 00-0030	EA		1-1/2" Weatherproof Conduit Hubs .....	103.26	35.63
26 21 13 00-0031	EA		2" Weatherproof Conduit Hubs .....	133.13	41.35
26 21 13 00-0032	EA		2-1/2" Weatherproof Conduit Hubs .....	174.37	46.62
26 21 13 00-0033	EA		3" Weatherproof Conduit Hubs .....	224.84	54.98
26 21 13 00-0034	EA		4" Weatherproof Conduit Hubs .....	399.01	109.96
26 21 13 00-0035			<b>Service Entrance Cap, Threaded Weatherhead, Galvanized</b> (26 21 13 00-0002)		
26 21 13 00-0036	EA		1/2" Galvanized Threaded Service Entrance Weatherhead Cap For #14 Through #10 AWG Cable Service .....	57.45	19.35
26 21 13 00-0037	EA		3/4" Galvanized Threaded Service Entrance Weatherhead Cap For #12 Through #8 AWG Cable Service .....	65.90	21.99
26 21 13 00-0038	EA		1" Galvanized Threaded Service Entrance Weatherhead Cap For #6 AWG Cable Service .....	75.53	24.63
26 21 13 00-0039	EA		1-1/4" Galvanized Threaded Service Entrance Weatherhead Cap For #4 Through #2 AWG Cable Service .....	101.50	32.99
26 21 13 00-0040	EA		1-1/2" Galvanized Threaded Service Entrance Weatherhead Cap For #4 Through #2 AWG Cable Service .....	115.00	35.63
26 21 13 00-0041	EA		2" Galvanized Threaded Service Entrance Weatherhead Cap For 1/0 Through 2/0 AWG Cable Service .....	151.79	41.35
26 21 13 00-0042	EA		2-1/2" Galvanized Threaded Service Entrance Weatherhead Cap For 3/0 Through 4/0 Cable Service .....	258.28	46.62
26 21 13 00-0043	EA		3" Galvanized Threaded Service Entrance Weatherhead Cap For 250 Through 350 MCM Cable Service .....	293.77	54.98
26 21 13 00-0044	EA		4" Galvanized Threaded Service Entrance Weatherhead Cap For 600 Through 750 MCM Cable Service .....	480.52	109.96
26 21 13 00-0045			<b>Service Entrance Cap, Clamp-On Weatherhead, Aluminum</b> (26 21 13 00-0002)		
26 21 13 00-0046	EA		1/2" Aluminum Clamp-On Service Entrance Weatherhead Cap For #14 To #12 AWG Cable Service .....	55.47	19.35
26 21 13 00-0047	EA		3/4" Aluminum Clamp-On Service Entrance Weatherhead Cap For #10 To #8 AWG Cable Service .....	62.58	21.99
26 21 13 00-0048	EA		1" Aluminum Clamp-On Service Entrance Weatherhead Cap For #6 AWG Cable Service .....	71.03	24.52
26 21 13 00-0049	EA		1-1/4" Aluminum Clamp-On Service Entrance Weatherhead Cap For #4 To #2 AWG Cable Service .....	94.39	32.99
26 21 13 00-0050	EA		1-1/2" Aluminum Clamp-On Service Entrance Weatherhead Cap For #4 To #2 AWG Cable Service .....	105.40	35.63
26 21 13 00-0051	EA		2" Aluminum Clamp-On Service Entrance Weatherhead Cap For 1/0 To 2/0 AWG Cable Service .....	124.35	41.35
26 21 13 00-0052	EA		2-1/2" Aluminum Clamp-On Service Entrance Weatherhead Cap For 3/0 To 4/0 Cable Service .....	206.82	46.62
26 21 13 00-0053	EA		3" Aluminum Clamp-On Service Entrance Weatherhead Cap For 250 To 350 MCM Cable Service .....	267.88	54.98
26 21 13 00-0054	EA		3-1/2" Aluminum Clamp-On Service Entrance Weatherhead Cap For 400 To 500 MCM Cable Service .....	376.50	82.47
26 21 13 00-0055	EA		4" Aluminum Clamp-On Service Entrance Weatherhead Cap For 600 To 750 MCM Cable Service .....	449.72	109.96
26 21 13 00-0056			<b>Service Entrance Cap, Threaded Weatherhead, Polyvinyl Chloride (PVC)</b> (26 21 13 00-0002)		
26 21 13 00-0057	EA		1/2" Polyvinyl Chloride (PVC) Threaded Service Entrance Weatherhead Cap For #14 To #12 AWG Cable Service .....	53.58	19.35
26 21 13 00-0058	EA		3/4" Polyvinyl Chloride (PVC) Threaded Service Entrance Weatherhead Cap For #10 To #8 AWG Cable Service .....	61.35	21.99
26 21 13 00-0059	EA		1" Polyvinyl Chloride (PVC) Threaded Service Entrance Weatherhead Cap For #6 AWG Cable Service .....	69.78	24.52
26 21 13 00-0060	EA		1-1/4" Polyvinyl Chloride (PVC) Threaded Service Entrance Weatherhead Cap For #4 To #2 AWG Cable Service .....	92.90	32.99
26 21 13 00-0061	EA		1-1/2" Polyvinyl Chloride (PVC) Threaded Service Entrance Weatherhead Cap For #4 To #2 AWG Cable Service .....	101.28	35.63
26 21 13 00-0062	EA		2" Polyvinyl Chloride (PVC) Threaded Service Entrance Weatherhead Cap For 1/0 To 2/0 AWG Cable Service .....	124.94	41.35
26 21 13 00-0063	EA		2-1/2" Polyvinyl Chloride (PVC) Threaded Service Entrance Weatherhead Cap For 3/0 To 4/0 Cable Service .....	215.87	46.62
26 21 13 00-0064	EA		3" Polyvinyl Chloride (PVC) Threaded Service Entrance Weatherhead Cap For 250 To 350 MCM Cable Service .....	241.04	54.98
26 21 13 00-0065	EA		3-1/2" Polyvinyl Chloride (PVC) Threaded Service Entrance Weatherhead Cap For 400 To 500 MCM Cable Service .....	417.92	82.47
26 21 13 00-0066	EA		4" Polyvinyl Chloride (PVC) Threaded Service Entrance Weatherhead Cap For 600 To 750 MCM Cable Service .....	580.14	109.96
26 21 16			<b>Low-Voltage Underground Electrical Service Entrance</b> (26 21)		
26 21 16 00-0001			<b>Aluminum Triplex For Underground Service, Direct Burial</b> (26 21 16)		
			Note: Excludes excavation and backfill.		
26 21 16 00-0002	MLF		#6 AWG, 600 Volt, Aluminum Triplex URD With Neutral Cable, Stranded Cable, Direct Burial .....	4,679.88	1,101.96
26 21 16 00-0003	MLF		#4 AWG, 600 Volt, Aluminum Triplex URD With Neutral Cable, Stranded Cable, Direct Burial .....	5,475.51	1,166.79
26 21 16 00-0004	MLF		#2 AWG, 600 Volt, Aluminum Triplex URD With Neutral Cable, Stranded Cable, Direct Burial .....	6,647.22	1,239.68
26 21 16 00-0005	MLF		1/0 AWG, 600 Volt, Aluminum Triplex URD With Neutral Cable, Stranded Cable, Direct Burial .....	8,167.59	1,239.68
26 21 16 00-0006	MLF		2/0 AWG, 600 Volt, Aluminum Triplex URD With Neutral Cable, Stranded Cable, Direct Burial .....	9,164.05	1,322.37
26 21 16 00-0007	MLF		3/0 AWG, 600 Volt, Aluminum Triplex URD With Neutral Cable, Stranded Cable, Direct Burial .....	10,944.39	1,525.80
26 21 16 00-0008	MLF		4/0 AWG, 600 Volt, Aluminum Triplex URD With Neutral Cable, Stranded Cable, Direct Burial .....	13,273.01	1,983.49
26 22			<b>Low-Voltage Transformers</b> (26 20)		
26 22 13			<b>Low-Voltage Distribution Transformers</b> (26 22)		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 22 13 00-0001 <b>Single Phase General Purpose "Dry Type" Transformers</b> <small>(26 22 13)</small> Note: 60 HZ type EP and EPT 115 C rise, 185 C insulation, type DT-3 and DS-3 150 C rise, 220 C insulation. Indoor Use. Wall mounted for up to 10 KVA, floor mounted for 15 KVA and larger. DT-3 and DS-3 use weathershields for outdoor placement. UL listed.		
26 22 13 00-0002 <b>480 Volt, 120/240 Volt, General Purpose Dry Type Transformers</b> <small>(26 22 13 00-0001)</small> Note: 2-2.5 Percent taps above and 4-2.5 percent taps below.		
26 22 13 00-0003 EA 1 KVA, 480 Volt - 120/240 Volt Transformer, Dry, 1 Phase, 60 Hertz, General Purpose.....	1,567.36	283.47
26 22 13 00-0004 EA 3 KVA, 480 Volt - 120/240 Volt Transformer, Dry, 1 Phase, 60 Hertz, General Purpose.....	2,203.34	340.15
26 22 13 00-0005 EA 5 KVA, 480 Volt - 120/240 Volt Transformer, Dry, 1 Phase, 60 Hertz, General Purpose.....	2,886.74	354.90
26 22 13 00-0006 EA 7.5 KVA, 480 Volt - 120/240 Volt Transformer, Dry, 1 Phase, 60 Hertz, General Purpose.....	3,576.38	368.51
26 22 13 00-0007 EA 10 KVA, 480 Volt - 120/240 Volt Transformer, Dry, 1 Phase, 60 Hertz, General Purpose.....	5,244.34	396.85
26 22 13 00-0008 EA 15 KVA, 480 Volt - 120/240 Volt Transformer, Dry, 1 Phase, 60 Hertz, General Purpose.....	6,313.97	425.19
For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add	273.18	
For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add	409.77	
26 22 13 00-0009 EA 25 KVA, 480 Volt - 120/240 Volt Transformer, Dry, 1 Phase, 60 Hertz, General Purpose.....	6,937.48	453.55
For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add	301.52	
For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add	452.28	
26 22 13 00-0010 EA 37.5 KVA, 480 Volt - 120/240 Volt Transformer, Dry, 1 Phase, 60 Hertz, General Purpose.....	6,642.02	510.23
For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add	281.08	
For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add	421.62	
26 22 13 00-0011 EA 50 KVA, 480 Volt - 120/240 Volt Transformer, Dry, 1 Phase, 60 Hertz, General Purpose.....	7,974.23	566.93
For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add	342.02	
For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add	513.03	
26 22 13 00-0012 EA 75 KVA, 480 Volt - 120/240 Volt Transformer, Dry, 1 Phase, 60 Hertz, General Purpose.....	10,632.86	680.31
For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add	463.61	
For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add	695.42	
26 22 13 00-0013 EA 100 KVA, 480 Volt - 120/240 Volt Transformer, Dry, 1 Phase, 60 Hertz, General Purpose.....	13,579.65	793.70
For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add	599.61	
For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add	899.42	
26 22 13 00-0014 EA 167 KVA, 480 Volt - 120/240 Volt Transformer, Dry, 1 Phase, 60 Hertz, General Purpose.....	21,932.33	1,020.47
For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add	994.57	
For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add	1,491.86	
26 22 13 00-0015 EA 250 KVA, 480 Volt - 120/240 Volt Transformer, Dry, 1 Phase, 60 Hertz, General Purpose.....	40,230.41	1,247.24
For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add	1,886.80	
For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add	2,830.19	
26 22 13 00-0016 EA 333 KVA, 480 Volt - 120/240 Volt Transformer, Dry, 1 Phase, 60 Hertz, General Purpose.....	63,715.96	1,417.32
For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add	3,044.07	
For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add	4,566.10	
26 22 13 00-0017 <b>240 x 480 Volt, 120/240 Volt, General Purpose Dry Type Transformers</b> <small>(26 22 13 00-0001)</small> Note: 1-10 Percent x 2-5 percent FCBN taps.		
26 22 13 00-0018 EA 3 KVA, 240 x 480 Volt - 120/240 Volt Transformer, 1 Phase, 60 Hertz, General Purpose, Dry.....	1,737.76	340.15
26 22 13 00-0019 EA 5 KVA, 240 x 480 Volt - 120/240 Volt Transformer, 1 Phase, 60 Hertz, General Purpose, Dry.....	2,140.68	354.33
26 22 13 00-0020 EA 7.5 KVA, 240 x 480 Volt - 120/240 Volt Transformer, 1 Phase, 60 Hertz, General Purpose, Dry.....	2,742.41	368.51
26 22 13 00-0021 EA 10 KVA, 240 x 480 Volt - 120/240 Volt Transformer, 1 Phase, 60 Hertz, General Purpose, Dry.....	3,283.22	396.85
26 22 13 00-0022 <b>240 x 480 Volt, 120/240 Volt, General Purpose Dry Type Transformers</b> <small>(26 22 13 00-0001)</small> Note: 2-5 Percent x 4 - 2.5 percent FCBN taps.		
26 22 13 00-0023 EA 15 KVA, 240 x 480 Volt - 120/240 Volt Transformer, 1 Phase, 60 Hertz, General Purpose, Dry.....	6,587.14	425.19
26 22 13 00-0024 EA 25 KVA, 240 x 480 Volt - 120/240 Volt Transformer, 1 Phase, 60 Hertz, General Purpose, Dry.....	7,239.00	453.55
26 22 13 00-0025 <b>1 Phase Mounting Brackets</b> <small>(26 22 13 00-0001)</small>		
26 22 13 00-0026 EA 1 Phase Mounting Brackets (Set Of 2) For Transformers Up To 100 KVA.....	575.77	200.95
26 22 13 00-0027 <b>1 Phase Weathershields</b> <small>(26 22 13 00-0001)</small> Note: Use with types DT-3 and DS-3.		
26 22 13 00-0028 EA 37.5 KVA 1 Phase Weathershields, Set Of 2.....	196.81	
26 22 13 00-0029 EA 50 KVA 1 Phase Weathershields, Set Of 2.....	250.87	
26 22 13 00-0030 EA 75 KVA 1 Phase Weathershields, Set Of 2.....	299.16	
26 22 13 00-0031 EA 100 KVA 1 Phase Weathershields, Set Of 2.....	356.89	
26 22 13 00-0032 EA 167 KVA 1 Phase Weathershields, Set Of 2.....	482.85	
26 22 13 00-0033 EA 250 KVA 1 Phase Weathershields, Set Of 2.....	577.32	
26 22 13 00-0034 EA 333 KVA 1 Phase Weathershields, Set Of 2.....	708.53	
26 22 13 00-0035 <b>Packaged Power Supply</b> <small>(26 22 13 00-0001)</small> Note: 2-5 Percent FCBN taps.		
26 22 13 00-0036 EA 5 KVA, 480 Volt - 120/240 Volt, Transformer With 6 - 1 Pole / 3 - 2 Pole Max 20 Amperes Breakers.....	3,602.15	354.33
26 22 13 00-0037 EA 7.5 KVA, 480 Volt - 120/240 Volt, Transformer With 8 - 1 Pole / 4 - 2 Pole Max 30 Amperes Breakers.....	4,120.32	368.51
26 22 13 00-0038 EA 10 KVA, 480 Volt - 120/240 Volt, Transformer With 10 - 1 Pole / 5 - 2 Pole Max 40 Amperes Breakers.....	4,468.78	396.85
26 22 13 00-0039 EA 15 KVA, 480 Volt - 120/240 Volt, Transformer With 16 - 1 Pole / 8 - 2 Pole Max 60 Amperes Breakers.....	5,620.23	425.19
26 22 13 00-0040 EA 25 KVA, 480 Volt - 120/240 Volt, Transformer With 24 - 1 Pole / 12 - 2 Pole Max 100 Amperes Breakers.....	8,021.69	453.55
26 22 13 00-0041 <b>240 Volt, 120/240 Volt, Single Phase Isolation Transformer Computer Grade</b> <small>(26 22 13 00-0001)</small>		
26 22 13 00-0042 EA 0.5 KVA, 1 Phase, 240 Volt - 120/240 Volt, Isolation Transformer.....	2,688.31	255.12

<b>26</b>	<b>Electrical</b>
<b>26 20</b>	<b>Low-Voltage Electrical Distribution</b>
<b>26 22</b>	<b>Low-Voltage Transformers</b>



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 22 13 00-0043	EA		1 KVA, 1 Phase, 240 Volt - 120/240 Volt, Isolation Transformer .....	3,952.14	283.47
26 22 13 00-0044	EA		2.5 KVA, 1 Phase, 240 Volt - 120/240 Volt, Isolation Transformer .....	4,590.36	340.15
26 22 13 00-0045	EA		5 KVA, 1 Phase, 240 Volt - 120/240 Volt, Isolation Transformer .....	5,117.31	354.33
26 22 13 00-0046	EA		7.5 KVA, 1 Phase, 240 Volt - 120/240 Volt, Isolation Transformer .....	5,827.94	368.51
26 22 13 00-0047	EA		10 KVA, 1 Phase, 240 Volt - 120/240 Volt, Isolation Transformer .....	7,669.09	396.85
26 22 13 00-0048	EA		15 KVA, 1 Phase, 240 Volt - 120/240 Volt, Isolation Transformer .....	10,129.54	425.19
<b>26 22 13 00-0049</b>			<b>1 Phase, 208/600 Volt, Dry General Purpose Transformer (26 22 13 00-0001)</b>		
26 22 13 00-0050	EA		15 KVA, 208/600 Volt, Transformer, 1 Phase, 60 Hertz, General Purpose, Dry .....	12,661.07	425.19
26 22 13 00-0051	EA		25 KVA, 208/600 Volt, Transformer, 1 Phase, 60 Hertz, General Purpose, Dry .....	13,109.23	453.55
26 22 13 00-0052	EA		30 KVA, 208/600 Volt, Transformer, 1 Phase, 60 Hertz, General Purpose, Dry .....	13,599.04	481.89
26 22 13 00-0053	EA		37.5 KVA, 208/600 Volt, Transformer, 1 Phase, 60 Hertz, General Purpose, Dry .....	18,185.68	510.23
26 22 13 00-0054	EA		45 KVA, 208/600 Volt, Transformer, 1 Phase, 60 Hertz, General Purpose, Dry .....	18,881.86	538.58
26 22 13 00-0055	EA		50 KVA, 208/600 Volt, Transformer, 1 Phase, 60 Hertz, General Purpose, Dry .....	25,468.92	566.93
<b>26 22 13 00-0056</b>			<b>3 Phase General Purpose "Dry Type" Transformer (26 22 13)</b>		
			Note: 60 HZ type EP and EPT 115 C rise, 185 C insulation, type DT-3 and DS-3 150 C rise, 220 C insulation. Indoor use. Wall mounted for up to 10 KVA, floor mounted for 15 KVA and larger. DT-3 and DS-3 use weathershields for outdoor placement. UL listed.		
<b>26 22 13 00-0057</b>			<b>Packaged Power Supply (26 22 13 00-0056)</b>		
			Note: 2-5 Percent FCBN taps.		
26 22 13 00-0058	EA		15 KVA, 480 Volt - 208/120 Volt, Transformer With 12 - 1 Pole / 4 - 3 Pole Max, 40 Amperes Breakers.....	16,306.88	1,218.89
			<i>For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add</i>	<i>693.46</i>	
			<i>For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add</i>	<i>1,040.18</i>	
26 22 13 00-0059	EA		22.5 KVA, 480 Volt - 208/120 Volt, Transformer With 18 - 1 Pole / 6 - 3 Pole Max, 60 Amperes Breakers.....	19,794.66	1,303.93
			<i>For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add</i>	<i>859.34</i>	
			<i>For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add</i>	<i>1,289.01</i>	
26 22 13 00-0060	EA		30 KVA, 480 Volt - 208/120 Volt, Transformer With 24 - 1 Pole / 8 - 3 Pole Max, 80 Amperes Breakers.....	23,922.59	1,417.32
			<i>For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add</i>	<i>1,054.40</i>	
			<i>For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add</i>	<i>1,581.60</i>	
<b>26 22 13 00-0061</b>			<b>Drive Isolation Transformers (26 22 13 00-0056)</b>		
			Note: Only use in step-up applications.		
<b>26 22 13 00-0062</b>			<b>230 Volt Drive Isolation Transformers (26 22 13 00-0061)</b>		
26 22 13 00-0063	EA		7.5 KVA, 230 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	8,905.88	453.55
26 22 13 00-0064	EA		11 KVA, 230 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	10,458.61	481.89
26 22 13 00-0065	EA		15 KVA, 230 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	10,814.51	510.23
26 22 13 00-0066	EA		20 KVA, 230 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	12,814.05	538.58
26 22 13 00-0067	EA		27 KVA, 230 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	13,234.62	595.27
26 22 13 00-0068	EA		34 KVA, 230 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	14,552.81	651.97
26 22 13 00-0069	EA		40 KVA, 230 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	16,477.40	708.66
26 22 13 00-0070	EA		51 KVA, 230 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	19,196.72	793.70
26 22 13 00-0071	EA		63 KVA, 230 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	20,805.28	822.04
26 22 13 00-0072	EA		75 KVA, 230 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	24,097.41	850.39
26 22 13 00-0073	EA		93 KVA, 230 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	30,469.36	878.74
26 22 13 00-0074	EA		118 KVA, 230 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	34,133.55	1,077.16
26 22 13 00-0075	EA		145 KVA, 230 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	38,128.64	1,133.85
26 22 13 00-0076	EA		175 KVA, 230 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	43,767.38	1,190.55
26 22 13 00-0077	EA		220 KVA, 230 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	53,416.54	1,417.32
26 22 13 00-0078	EA		275 KVA, 230 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	70,937.68	1,672.44
26 22 13 00-0079	EA		330 KVA, 230 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	74,812.47	1,842.51
26 22 13 00-0080	EA		440 KVA, 230 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	91,274.73	2,040.93
26 22 13 00-0081	EA		550 KVA, 230 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	112,864.23	2,267.71
<b>26 22 13 00-0082</b>			<b>208V Drive Isolation Transformers (26 22 13 00-0061)</b>		
26 22 13 00-0083	EA		7.5 KVA, 208 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	9,313.01	453.55
26 22 13 00-0084	EA		11 KVA, 208 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	10,941.90	481.89
26 22 13 00-0085	EA		15 KVA, 208 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	11,313.02	510.23
26 22 13 00-0086	EA		20 KVA, 208 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	13,411.46	538.58
26 22 13 00-0087	EA		27 KVA, 208 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	13,847.67	595.27
26 22 13 00-0088	EA		30 KVA, 208 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	15,170.48	623.62
26 22 13 00-0089	EA		45 KVA, 208 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	17,300.64	737.00
26 22 13 00-0090	EA		51 KVA, 208 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	20,093.03	793.70
26 22 13 00-0091	EA		63 KVA, 208 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	21,780.59	822.04
26 22 13 00-0092	EA		75 KVA, 208 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	25,237.40	850.39
26 22 13 00-0093	EA		93 KVA, 208 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	31,930.80	878.74
26 22 13 00-0094	EA		118 KVA, 208 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	35,761.30	1,077.16
26 22 13 00-0095	EA		145 KVA, 208 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	39,953.96	1,133.85
26 22 13 00-0096	EA		175 KVA, 208 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	45,873.95	1,190.55
26 22 13 00-0097	EA		220 KVA, 208 Volt, 3 Phase, Delta Primary: 460/266 Volt, 3 Phase, Secondary, Drive Isolation Transformers.....	55,991.16	1,417.32
<b>26 22 13 00-0098</b>			<b>480 Volt x 208Y/120 Volt, 2-2.5 Percent FCBN Taps (26 22 13 00-0056)</b>		
26 22 13 00-0099	EA		9 KVA, 480 x 208 Y / 120 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry .....	6,147.36	467.71
26 22 13 00-0100	EA		15 KVA, 480 x 208 Y / 120 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry .....	8,171.87	510.23
			<i>For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add</i>	<i>357.57</i>	
			<i>For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add</i>	<i>536.36</i>	



	MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 22 13 00-0101		480 Volt x 208Y/120 Volt, 2-2.5 Percent FCAN And 4-2.5 Percent FCBN Taps <small>(26 22 13 00-0056)</small>		
26 22 13 00-0102	EA	30 KVA, 480 x 208 Y / 120 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry.....	9,102.87	623.62
		For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add	392.78	
		For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add	589.17	
		For K4 Factor Rating, Add	5,498.94	
		For K13 Factor Rating, Add	7,855.63	
		For K20 Factor Rating, Add	10,212.32	
26 22 13 00-0103	EA	37.5 KVA, 480 x 208 Y / 120 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry.....	11,070.62	680.31
		For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add	485.50	
		For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add	728.25	
		For K4 Factor Rating, Add	6,796.99	
		For K13 Factor Rating, Add	9,709.99	
		For K20 Factor Rating, Add	12,622.99	
26 22 13 00-0104	EA	45 KVA, 480 x 208 Y / 120 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry.....	11,545.74	737.00
		For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add	503.59	
		For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add	755.38	
		For K4 Factor Rating, Add	7,050.21	
		For K13 Factor Rating, Add	10,071.73	
		For K20 Factor Rating, Add	13,093.25	
26 22 13 00-0105	EA	50 KVA, 480 x 208 Y / 120 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry.....	15,353.22	793.70
		For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add	688.29	
		For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add	1,032.44	
		For K4 Factor Rating, Add	9,636.07	
		For K13 Factor Rating, Add	13,765.82	
		For K20 Factor Rating, Add	17,895.57	
26 22 13 00-0106	EA	75 KVA, 480 x 208 Y / 120 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry.....	15,065.32	850.39
		For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add	668.23	
		For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add	1,002.34	
		For K4 Factor Rating, Add	9,355.18	
		For K13 Factor Rating, Add	13,364.54	
		For K20 Factor Rating, Add	17,373.90	
26 22 13 00-0107	EA	112.5 KVA, 480 x 208 Y / 120 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry.....	18,794.93	1,020.47
		For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add	837.70	
		For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add	1,256.55	
		For K4 Factor Rating, Add	11,727.80	
		For K13 Factor Rating, Add	16,754.00	
		For K20 Factor Rating, Add	21,780.20	
26 22 13 00-0108	EA	150 KVA, 480 x 208 Y / 120 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry.....	24,611.74	1,133.85
		For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add	1,117.20	
		For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add	1,675.80	
		For K4 Factor Rating, Add	15,640.82	
		For K13 Factor Rating, Add	22,344.03	
		For K20 Factor Rating, Add	29,047.24	
26 22 13 00-0109	EA	225 KVA, 480 x 208 Y / 120 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry.....	33,707.09	1,417.32
		For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add	1,543.62	
		For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add	2,315.43	
		For K4 Factor Rating, Add	21,610.72	
		For K13 Factor Rating, Add	30,872.46	
		For K20 Factor Rating, Add	40,134.20	
26 22 13 00-0110	EA	300 KVA, 480 x 208 Y / 120 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry.....	41,053.56	1,757.48
		For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add	1,876.93	
		For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add	2,815.40	
		For K4 Factor Rating, Add	26,277.03	
		For K13 Factor Rating, Add	37,538.61	
		For K20 Factor Rating, Add	48,800.19	
26 22 13 00-0111	EA	500 KVA, 480 x 208 Y / 120 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry.....	59,277.87	2,154.33
		For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add	2,748.46	
		For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add	4,122.69	
		For K4 Factor Rating, Add	38,478.45	
		For K13 Factor Rating, Add	54,969.22	
		For K20 Factor Rating, Add	71,459.99	
26 22 13 00-0112	EA	750 KVA, 480 x 208 Y / 120 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry.....	139,298.23	2,600.23
		For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add	6,704.13	
		For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add	10,056.19	
		For K4 Factor Rating, Add	93,857.75	
		For K13 Factor Rating, Add	134,082.50	
		For K20 Factor Rating, Add	174,307.25	
26 22 13 00-0113	EA	1,000 KVA, 480 x 208 Y / 120 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry.....	184,182.73	2,834.63
		For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add	8,925.67	
		For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add	13,388.51	
		For K4 Factor Rating, Add	124,959.42	
		For K13 Factor Rating, Add	178,513.45	
		For K20 Factor Rating, Add	232,067.49	
26 22 13 00-0114		480 Volt x 208Y/120 Volt, 2-2.5 Percent FCAN And 2-2.5 Percent FCBN Taps <small>(26 22 13 00-0056)</small>		
26 22 13 00-0115	EA	6 KVA, 480 x 208 Y / 120 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry.....	4,940.89	439.37
		For K4 Factor Rating, Add	2,843.51	
		For K13 Factor Rating, Add	4,062.15	
		For K20 Factor Rating, Add	5,280.80	

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 22 13 00-0116	EA	9 KVA, 480 x 208 Y / 120 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry.....	6,147.36	467.71
		<i>For K4 Factor Rating, Add</i>	3,648.35	
		<i>For K13 Factor Rating, Add</i>	5,211.93	
		<i>For K20 Factor Rating, Add</i>	6,775.51	
26 22 13 00-0117	EA	15 KVA, 480 x 208 Y / 120 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry.....	8,171.87	510.23
		<i>For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add</i>	357.57	
		<i>For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add</i>	536.36	
		<i>For K4 Factor Rating, Add</i>	5,005.98	
		<i>For K13 Factor Rating, Add</i>	7,151.40	
		<i>For K20 Factor Rating, Add</i>	9,296.82	
<b>26 22 13 00-0118</b>		<b>480 Volt x 480Y/277 Volt, 2-2.5 Percent FCAN And 4 Percent FCBN Taps</b>		
		<small>(26 22 13 00-0056)</small>		
26 22 13 00-0119	EA	30 KVA, 480 x 480 Y / 277 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry.....	16,200.75	623.62
		<i>For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add</i>	747.68	
		<i>For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add</i>	1,121.51	
		<i>For K4 Factor Rating, Add</i>	10,467.46	
		<i>For K13 Factor Rating, Add</i>	14,953.51	
		<i>For K20 Factor Rating, Add</i>	19,439.56	
26 22 13 00-0120	EA	45 KVA, 480 x 480 Y / 277 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry.....	18,114.29	737.00
		<i>For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add</i>	832.01	
		<i>For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add</i>	1,248.02	
		<i>For K4 Factor Rating, Add</i>	11,648.20	
		<i>For K13 Factor Rating, Add</i>	16,640.28	
		<i>For K20 Factor Rating, Add</i>	21,632.36	
26 22 13 00-0121	EA	75 KVA, 480 x 480 Y / 277 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry.....	27,008.66	850.39
		<i>For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add</i>	1,265.39	
		<i>For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add</i>	1,898.09	
		<i>For K4 Factor Rating, Add</i>	17,715.52	
		<i>For K13 Factor Rating, Add</i>	25,307.88	
		<i>For K20 Factor Rating, Add</i>	32,900.24	
26 22 13 00-0122	EA	112.5 KVA, 480 x 480 Y / 277 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry.....	33,963.23	1,020.47
		<i>For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add</i>	1,596.12	
		<i>For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add</i>	2,394.17	
		<i>For K4 Factor Rating, Add</i>	22,345.61	
		<i>For K13 Factor Rating, Add</i>	31,922.30	
		<i>For K20 Factor Rating, Add</i>	41,498.99	
26 22 13 00-0123	EA	150 KVA, 480 x 480 Y / 277 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry.....	41,019.22	1,133.85
		<i>For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add</i>	1,937.58	
		<i>For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add</i>	2,906.36	
		<i>For K4 Factor Rating, Add</i>	27,126.06	
		<i>For K13 Factor Rating, Add</i>	38,751.51	
		<i>For K20 Factor Rating, Add</i>	50,376.96	
26 22 13 00-0124	EA	225 KVA, 480 x 480 Y / 277 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry.....	52,622.81	1,417.32
		<i>For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add</i>	2,489.41	
		<i>For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add</i>	3,734.11	
		<i>For K4 Factor Rating, Add</i>	34,851.73	
		<i>For K13 Factor Rating, Add</i>	49,788.18	
		<i>For K20 Factor Rating, Add</i>	64,724.63	
26 22 13 00-0125	EA	300 KVA, 480 x 480 Y / 277 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry.....	63,941.79	1,757.48
		<i>For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add</i>	3,021.34	
		<i>For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add</i>	4,532.01	
		<i>For K4 Factor Rating, Add</i>	42,298.79	
		<i>For K13 Factor Rating, Add</i>	60,426.84	
		<i>For K20 Factor Rating, Add</i>	78,554.89	
26 22 13 00-0126	EA	500 KVA, 480 x 480 Y / 277 Volt, Transformer, 3 Phase, 60 Hertz, General Purpose, Dry.....	103,556.49	2,154.33
		<i>For Stainless Steel Core With High Magnetic Permeability And Low Loss, Add</i>	4,962.39	
		<i>For Silicon Steel Core With High Magnetic Permeability And Low Loss, Add</i>	7,443.59	
		<i>For K4 Factor Rating, Add</i>	69,473.49	
		<i>For K13 Factor Rating, Add</i>	99,247.84	
		<i>For K20 Factor Rating, Add</i>	129,022.19	
<b>26 22 13 00-0127</b>		<b>3 Phase 60 Hz K20 Dry Type Transformers</b> <small>(26 22 13 00-0056)</small>		
<b>26 22 13 00-0128</b>		<b>3 Phase 60 Hz K20 Dry Type Transformers, 115 C Rise</b> <small>(26 22 13 00-0127)</small>		
		<small>Note: 220 C insulation 480 V-208 Y/120 V. 2-2.5 Percent above and 4-2.5 percent taps below.</small>		
26 22 13 00-0129	EA	15 KVA, 480 Volt - 208 Y / 120 Volt Transformer, 3 Phase, 60 Hertz, K20.....	7,596.98	510.23
26 22 13 00-0130	EA	30 KVA, 480 Volt - 208 Y / 120 Volt Transformer, 3 Phase, 60 Hertz, K20.....	11,664.79	623.62
26 22 13 00-0131	EA	45 KVA, 480 Volt - 208 Y / 120 Volt Transformer, 3 Phase, 60 Hertz, K20.....	17,337.24	737.00
26 22 13 00-0132	EA	75 KVA, 480 Volt - 208 Y / 120 Volt Transformer, 3 Phase, 60 Hertz, K20.....	22,264.22	850.39
26 22 13 00-0133	EA	112.5 KVA, 480 Volt - 208 Y / 120 Volt Transformer, 3 Phase, 60 Hertz, K20.....	33,761.07	1,020.47
26 22 13 00-0134	EA	150 KVA, 480 Volt - 208 Y / 120 Volt Transformer, 3 Phase, 60 Hertz, K20.....	41,196.11	1,133.85
26 22 13 00-0135	EA	225 KVA, 480 Volt - 208 Y / 120 Volt Transformer, 3 Phase, 60 Hertz, K20.....	47,789.92	1,417.32
26 22 13 00-0136	EA	300 KVA, 480 Volt - 208 Y / 120 Volt Transformer, 3 Phase, 60 Hertz, K20.....	76,507.28	1,757.48
<b>26 22 13 00-0137</b>		<b>3 Phase 60 Hz K20 Dry Type Transformers, 80 C Rise</b> <small>(26 22 13 00-0127)</small>		
		<small>Note: 220 C insulation 480 V-208 Y/120 V. 2-2.5 Percent above and 4-2.5 percent taps below.</small>		
26 22 13 00-0138	EA	15 KVA, 480 Volt - 208 Y / 120 Volt Transformer, 3 Phase, 60 Hertz, K20.....	8,917.34	510.23
26 22 13 00-0139	EA	30 KVA, 480 Volt - 208 Y / 120 Volt Transformer, 3 Phase, 60 Hertz, K20.....	13,749.56	623.62
26 22 13 00-0140	EA	45 KVA, 480 Volt - 208 Y / 120 Volt Transformer, 3 Phase, 60 Hertz, K20.....	20,508.62	737.00
26 22 13 00-0141	EA	75 KVA, 480 Volt - 208 Y / 120 Volt Transformer, 3 Phase, 60 Hertz, K20.....	26,370.60	850.39
26 22 13 00-0142	EA	112.5 KVA, 480 Volt - 208 Y / 120 Volt Transformer, 3 Phase, 60 Hertz, K20.....	40,103.84	1,020.47
26 22 13 00-0143	EA	150 KVA, 480 Volt - 208 Y / 120 Volt Transformer, 3 Phase, 60 Hertz, K20.....	48,985.58	1,133.85
26 22 13 00-0144	EA	225 KVA, 480 Volt - 208 Y / 120 Volt Transformer, 3 Phase, 60 Hertz, K20.....	56,779.72	1,417.32

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 22 13 00-0145 EA 300 KVA, 480 Volt - 208 Y / 120 Volt Transformer, 3 Phase, 60 Hertz, K20 .....	91,107.01	1,757.48
<b>26 22 13 00-0146 NEMA Premium Efficient Dry Type Transformers (26 22 13 00-0056)</b>		
<b>26 22 13 00-0147 Aluminum Windings, NEMA Premium Efficient Dry Type Transformers (26 22 13 00-0146)</b>		
Note: Two taps at 2.5%, four at -2.5%.		
<b>26 22 13 00-0148 150 Degree C Temperature Rise, Aluminum Windings, NEMA Premium Efficient Dry Type Transformers (26 22 13 00-0147)</b>		
26 22 13 00-0149 EA 15 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase, K-1, NEMA 2 Enclosure, 150 Degree C Temperature Rise, Aluminum Windings, NEMA Premium Efficient Dry Type Transformer.....	3,437.12	508.74
26 22 13 00-0150 EA 30 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase, K-1, NEMA 2 Enclosure, 150 Degree C Temperature Rise, Aluminum Windings, NEMA Premium Efficient Dry Type Transformer.....	4,192.81	621.79
26 22 13 00-0151 EA 45 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase, K-1, NEMA 2 Enclosure, 150 Degree C Temperature Rise, Aluminum Windings, NEMA Premium Efficient Dry Type Transformer.....	5,053.34	734.85
26 22 13 00-0152 EA 75 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase, K-1, NEMA 2 Enclosure, 150 Degree C Temperature Rise, Aluminum Windings, NEMA Premium Efficient Dry Type Transformer.....	6,773.66	847.90
26 22 13 00-0153 EA 112.5 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase, K-1, NEMA 2 Enclosure, 150 Degree C Temperature Rise, Aluminum Windings, NEMA Premium Efficient Dry Type Transformer.....	9,052.85	1,017.48
26 22 13 00-0154 EA 150 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase, K-1, NEMA 2 Enclosure, 150 Degree C Temperature Rise, Aluminum Windings, NEMA Premium Efficient Dry Type Transformer.....	11,250.82	1,130.53
26 22 13 00-0155 EA 225 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase, K-1, NEMA 2 Enclosure, 150 Degree C Temperature Rise, Aluminum Windings, NEMA Premium Efficient Dry Type Transformer.....	14,909.84	1,413.17
26 22 13 00-0156 EA 300 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase, K-1, NEMA 2 Enclosure, 150 Degree C Temperature Rise, Aluminum Windings, NEMA Premium Efficient Dry Type Transformer.....	20,969.76	1,752.33
<b>26 22 13 00-0157 115 Degree C Temperature Rise, Aluminum Windings, NEMA Premium Efficient Dry Type Transformers (26 22 13 00-0147)</b>		
26 22 13 00-0158 EA 15 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase, K-1, NEMA 2 Enclosure, 115 Degree C Temperature Rise, Aluminum Windings, NEMA Premium Efficient Dry Type Transformer.....	4,165.12	508.74
26 22 13 00-0159 EA 30 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase, K-1, NEMA 2 Enclosure, 115 Degree C Temperature Rise, Aluminum Windings, NEMA Premium Efficient Dry Type Transformer.....	5,074.64	621.79
26 22 13 00-0160 EA 45 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase, K-1, NEMA 2 Enclosure, 115 Degree C Temperature Rise, Aluminum Windings, NEMA Premium Efficient Dry Type Transformer.....	6,128.68	734.85
26 22 13 00-0161 EA 75 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase, K-1, NEMA 2 Enclosure, 115 Degree C Temperature Rise, Aluminum Windings, NEMA Premium Efficient Dry Type Transformer.....	8,297.26	847.90
26 22 13 00-0162 EA 112.5 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase, K-1, NEMA 2 Enclosure, 115 Degree C Temperature Rise, Aluminum Windings, NEMA Premium Efficient Dry Type Transformer.....	10,625.45	1,017.48
26 22 13 00-0163 EA 150 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase, K-1, NEMA 2 Enclosure, 115 Degree C Temperature Rise, Aluminum Windings, NEMA Premium Efficient Dry Type Transformer.....	13,947.75	1,130.53
26 22 13 00-0164 EA 225 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase, K-1, NEMA 2 Enclosure, 115 Degree C Temperature Rise, Aluminum Windings, NEMA Premium Efficient Dry Type Transformer.....	18,535.13	1,413.17
26 22 13 00-0165 EA 300 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase, K-1, NEMA 2 Enclosure, 115 Degree C Temperature Rise, Aluminum Windings, NEMA Premium Efficient Dry Type Transformer.....	26,209.29	1,752.33
<b>26 22 13 00-0166 80 Degree C Temperature Rise, Aluminum Windings, NEMA Premium Efficient Dry Type Transformers (26 22 13 00-0147)</b>		
26 22 13 00-0167 EA 15 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase, K-1, NEMA 2 Enclosure, 80 Degree C Temperature Rise, Aluminum Windings, NEMA Premium Efficient Dry Type Transformer.....	4,890.18	508.74
26 22 13 00-0168 EA 30 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase, K-1, NEMA 2 Enclosure, 80 Degree C Temperature Rise, Aluminum Windings, NEMA Premium Efficient Dry Type Transformer.....	5,958.92	621.79
26 22 13 00-0169 EA 45 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase, K-1, NEMA 2 Enclosure, 80 Degree C Temperature Rise, Aluminum Windings, NEMA Premium Efficient Dry Type Transformer.....	7,204.03	734.85
26 22 13 00-0170 EA 75 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase, K-1, NEMA 2 Enclosure, 80 Degree C Temperature Rise, Aluminum Windings, NEMA Premium Efficient Dry Type Transformer.....	9,818.42	847.90
26 22 13 00-0171 EA 112.5 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase, K-1, NEMA 2 Enclosure, 80 Degree C Temperature Rise, Aluminum Windings, NEMA Premium Efficient Dry Type Transformer.....	12,609.56	1,017.48
26 22 13 00-0172 EA 150 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase, K-1, NEMA 2 Enclosure, 80 Degree C Temperature Rise, Aluminum Windings, NEMA Premium Efficient Dry Type Transformer.....	16,644.67	1,130.53
26 22 13 00-0173 EA 225 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase, K-1, NEMA 2 Enclosure, 80 Degree C Temperature Rise, Aluminum Windings, NEMA Premium Efficient Dry Type Transformer.....	22,160.43	1,413.17
26 22 13 00-0174 EA 300 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase, K-1, NEMA 2 Enclosure, 80 Degree C Temperature Rise, Aluminum Windings, NEMA Premium Efficient Dry Type Transformer.....	31,448.82	1,752.33
<b>26 22 13 00-0175 Copper Windings, NEMA Premium Efficient Dry Type Transformers (26 22 13 00-0146)</b>		
Note: Two taps at 2.5%, four at -2.5%.		
<b>26 22 13 00-0176 150 Degree C Temperature Rise, Copper Windings, NEMA Premium Efficient Dry Type Transformers (26 22 13 00-0175)</b>		
26 22 13 00-0177 EA 15 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase K-1, NEMA 2 Enclosure, 150 Degree C Temperature Rise, Copper Windings, NEMA Premium Efficient Dry Type Transformer.....	4,647.67	508.74
26 22 13 00-0178 EA 30 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase K-1, NEMA 2 Enclosure, 150 Degree C Temperature Rise, Copper Windings, NEMA Premium Efficient Dry Type Transformer.....	5,664.98	621.79
26 22 13 00-0179 EA 45 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase K-1, NEMA 2 Enclosure, 150 Degree C Temperature Rise, Copper Windings, NEMA Premium Efficient Dry Type Transformer.....	6,843.94	734.85
26 22 13 00-0180 EA 75 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase K-1, NEMA 2 Enclosure, 150 Degree C Temperature Rise, Copper Windings, NEMA Premium Efficient Dry Type Transformer.....	9,311.36	847.90
26 22 13 00-0181 EA 112.5 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase K-1, NEMA 2 Enclosure, 150 Degree C Temperature Rise, Copper Windings, NEMA Premium Efficient Dry Type Transformer.....	12,638.95	1,017.48

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 22 13 00-0182	EA		150 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase K-1, NEMA 2 Enclosure, 150 Degree C Temperature Rise, Copper Windings, NEMA Premium Efficient Dry Type Transformer.....	15,838.78	1,130.53
26 22 13 00-0183	EA		225 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase K-1, NEMA 2 Enclosure, 150 Degree C Temperature Rise, Copper Windings, NEMA Premium Efficient Dry Type Transformer.....	21,075.29	1,413.17
26 22 13 00-0184	EA		300 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase K-1, NEMA 2 Enclosure, 150 Degree C Temperature Rise, Copper Windings, NEMA Premium Efficient Dry Type Transformer.....	29,883.57	1,752.33
<b>26 22 13 00-0185</b>			<b>115 Degree C Temperature Rise, Copper Windings, NEMA Premium Efficient Dry Type Transformers</b> <small>(26 22 13 00-0175)</small>		
26 22 13 00-0186	EA		15 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase K-1, NEMA 2 Enclosure, 115 Degree C Temperature Rise, Copper Windings, NEMA Premium Efficient Dry Type Transformer.....	5,372.73	508.74
26 22 13 00-0187	EA		30 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase K-1, NEMA 2 Enclosure, 115 Degree C Temperature Rise, Copper Windings, NEMA Premium Efficient Dry Type Transformer.....	6,549.26	621.79
26 22 13 00-0188	EA		45 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase K-1, NEMA 2 Enclosure, 115 Degree C Temperature Rise, Copper Windings, NEMA Premium Efficient Dry Type Transformer.....	7,919.29	734.85
26 22 13 00-0189	EA		75 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase K-1, NEMA 2 Enclosure, 115 Degree C Temperature Rise, Copper Windings, NEMA Premium Efficient Dry Type Transformer.....	10,834.98	847.90
26 22 13 00-0190	EA		112.5 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase K-1, NEMA 2 Enclosure, 115 Degree C Temperature Rise, Copper Windings, NEMA Premium Efficient Dry Type Transformer.....	16,499.40	1,017.48
26 22 13 00-0191	EA		150 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase K-1, NEMA 2 Enclosure, 115 Degree C Temperature Rise, Copper Windings, NEMA Premium Efficient Dry Type Transformer.....	20,801.51	1,130.53
26 22 13 00-0192	EA		225 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase K-1, NEMA 2 Enclosure, 115 Degree C Temperature Rise, Copper Windings, NEMA Premium Efficient Dry Type Transformer.....	26,552.43	1,413.17
26 22 13 00-0193	EA		300 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase K-1, NEMA 2 Enclosure, 115 Degree C Temperature Rise, Copper Windings, NEMA Premium Efficient Dry Type Transformer.....	39,556.74	1,752.33
<b>26 22 13 00-0194</b>			<b>80 Degree C Temperature Rise, Copper Windings, NEMA Premium Efficient Dry Type Transformers</b> <small>(26 22 13 00-0175)</small>		
26 22 13 00-0195	EA		15 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase K-1, NEMA 2 Enclosure, 80 Degree C Temperature Rise, Copper Windings, NEMA Premium Efficient Dry Type Transformer.....	6,100.24	508.74
26 22 13 00-0196	EA		30 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase K-1, NEMA 2 Enclosure, 80 Degree C Temperature Rise, Copper Windings, NEMA Premium Efficient Dry Type Transformer.....	7,433.53	621.79
26 22 13 00-0197	EA		45 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase K-1, NEMA 2 Enclosure, 80 Degree C Temperature Rise, Copper Windings, NEMA Premium Efficient Dry Type Transformer.....	8,994.62	734.85
26 22 13 00-0198	EA		75 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase K-1, NEMA 2 Enclosure, 80 Degree C Temperature Rise, Copper Windings, NEMA Premium Efficient Dry Type Transformer.....	12,356.12	847.90
26 22 13 00-0199	EA		112.5 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase K-1, NEMA 2 Enclosure, 80 Degree C Temperature Rise, Copper Windings, NEMA Premium Efficient Dry Type Transformer.....	19,600.51	1,017.48
26 22 13 00-0200	EA		150 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase K-1, NEMA 2 Enclosure, 80 Degree C Temperature Rise, Copper Windings, NEMA Premium Efficient Dry Type Transformer.....	25,301.29	1,130.53
26 22 13 00-0201	EA		225 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase K-1, NEMA 2 Enclosure, 80 Degree C Temperature Rise, Copper Windings, NEMA Premium Efficient Dry Type Transformer.....	32,027.11	1,413.17
26 22 13 00-0202	EA		300 kVA, 480 Volt Delta 208Y/120 Volt, 3 Phase K-1, NEMA 2 Enclosure, 80 Degree C Temperature Rise, Copper Windings, NEMA Premium Efficient Dry Type Transformer.....	47,282.54	1,752.33
<b>26 22 13 00-0203</b>			<b>3 Phase Weathershields</b> <small>(26 22 13 00-0056)</small> Note: Use with type DT-3 and DS-3.		
26 22 13 00-0204	EA		45-112.5 KVA 3 Phase Weathershields With DT-3, DS-3, Set Of 2 .....	1,737.31	
26 22 13 00-0205	EA		150-300 KVA 3 Phase Weathershields With DT-3, DS-3, Set Of 2 .....	2,950.27	
26 22 13 00-0206	EA		500-1,000 KVA 3 Phase Weathershields With DT-3, DS-3, Set Of 2 .....	2,950.27	
<b>26 22 13 00-0207</b>			<b>Three Phase Mounting Brackets</b> <small>(26 22 13 00-0056)</small>		
26 22 13 00-0208	EA		3 Phase Mounting Brackets (Set Of 2) For Transformers Up To 112.5 KVA .....	1,329.32	200.95
<b>26 22 13 00-0209</b>			<b>Pad Mounted Commercial Type Distribution Transformers UL Listed</b> <small>(26 22 13)</small>		
<b>26 22 13 00-0210</b>			<b>Distribution 3 Phase Oil Filled Transformer</b> <small>(26 22 13 00-0209)</small> Note: Designed for loads as shopping centers, institutions, and industrial plants with underground distribution. KVA-75 thru 1000, 3 phase 95 thru 150 KV BIL standard features. With taps 4-1/2 percent below - 2-1/2 percent above and below.		
<b>26 22 13 00-0211</b>			<b>Factory Modifications</b> <small>(26 22 13 00-0210)</small> Note: For use with series 4100 3 phase transformers.		
26 22 13 00-0212	EA		Current Limiting Fuse 95 KV Series 4100, 3 Phase Transformer, Factory Modification .....	3,183.39	
26 22 13 00-0213	EA		Lightning Arrestors 9-10 KV Series 4100, 3 Phase Transformer, Factory Modification .....	517.65	
26 22 13 00-0214	EA		Loadbreaker Oil Switch, 2 Position Series 4100, 3 Phase Transformer, Factory Modification.....	2,070.62	
26 22 13 00-0215	EA		Loop Feed Air Switch Series 4100, 3 Phase Transformer, Factory Modification .....	5,965.57	
26 22 13 00-0216	EA		Loadbreaker Inserts Series 4100, 3 Phase Transformer, Factory Modification .....	730.81	
26 22 13 00-0217	EA		Lightning Arrestors, 15 KV Series 4100, 3 Phase Transformer, Factory Modification .....	578.56	
<b>26 22 13 00-0218</b>			<b>Accessories For Transformer Liquid Containment Area</b> <small>(26 22 13 00-0210)</small> Note: Reinforced concrete curb with 6" slab.		
26 22 13 00-0219	EA		Containment Area For 75 KVA .....	8,112.02	2,321.22
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,547.50	
26 22 13 00-0220	EA		Containment Area For 112.5 KVA .....	8,112.02	2,321.22
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,547.50	
26 22 13 00-0221	EA		Containment Area For 150 KVA .....	8,112.02	2,321.22
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,547.50	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 22 13 00-0222 EA Containment Area For 225 KVA ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8,112.02 1,547.50	2,321.22
26 22 13 00-0223 EA Containment Area For 300 KVA ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8,103.71 1,545.01	2,321.22
26 22 13 00-0224 EA Containment Area For 500 KVA ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8,103.71 1,545.01	2,321.22
26 22 13 00-0225 EA Containment Area For 750 KVA ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8,188.97 1,545.01	2,321.22
26 22 13 00-0226 EA Containment Area For 1,000 KVA ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9,425.25 1,545.01	2,321.22
<b>26 22 13 00-0227 Primary 4.16 / 4.8 KV, Ground Y / 7.2 - 14.4 KV, Secondary 480 Y / 277 Volt, 480 Volt, 95 KV BIL</b> <small>(26 22 13 00-0210)</small> Note: Rated to 5 KVA.		
26 22 13 00-0228 EA 45 KVA, Primary 4.16 / 4.8 KV Ground Y / 7.2 - 14.4 KV, Secondary 480 Y / 277 Volt, 480 Volt, 3 Phase, Oil Transformer, Pad Mounted.....	18,884.86	1,356.64
26 22 13 00-0229 EA 75 KVA, Primary 4.16 / 4.8 KV Ground Y / 7.2 - 14.4 KV, Secondary 480 Y / 277 Volt, 480 Volt, 3 Phase, Oil Transformer, Pad Mounted.....	20,711.87	1,356.64
26 22 13 00-0230 EA 112.5 KVA, Primary 4.16 / 4.8 KV Ground Y / 7.2 - 14.4 KV, Secondary 480 Y / 277 Volt, 480 Volt, 3 Phase, Oil Transformer, Pad Mounted.....	21,929.88	1,356.64
26 22 13 00-0231 EA 150 KVA, Primary 4.16 / 4.8 KV Ground Y / 7.2 - 14.4 KV, Secondary 480 Y / 277 Volt, 480 Volt, 3 Phase, Oil Transformer, Pad Mounted.....	25,583.92	1,356.64
26 22 13 00-0232 EA 225 KVA, Primary 4.16 / 4.8 KV Ground Y / 7.2 - 14.4 KV, Secondary 480 Y / 277 Volt, 480 Volt, 3 Phase, Oil Transformer, Pad Mounted.....	27,103.92	2,034.97
26 22 13 00-0233 EA 300 KVA, Primary 4.16 / 4.8 KV Ground Y / 7.2 - 14.4 KV, Secondary 480 Y / 277 Volt, 480 Volt, 3 Phase, Oil Transformer, Pad Mounted.....	28,321.93	2,034.97
26 22 13 00-0234 EA 500 KVA, Primary 4.16 / 4.8 KV Ground Y / 7.2 - 14.4 KV, Secondary 480 Y / 277 Volt, 480 Volt, 3 Phase, Oil Transformer, Pad Mounted.....	42,938.07	2,034.97
26 22 13 00-0235 EA 750 KVA, Primary 4.16 / 4.8 KV Ground Y / 7.2 - 14.4 KV, Secondary 480 Y / 277 Volt, 480 Volt, 3 Phase, Oil Transformer, Pad Mounted.....	54,821.88	2,713.28
26 22 13 00-0236 EA 1,000 KVA, Primary 4.16 / 4.8 KV Ground Y / 7.2 - 14.4 KV, Secondary 480 Y / 277 Volt, 480 Volt, 3 Phase, Oil Transformer, Pad Mounted.....	70,656.02	2,713.28
<b>26 22 13 00-0237 Primary 4.16 / 4.8 KV, Ground Y / 7.2 - 14.4 KV, Secondary 208 Y / 120 Volt, 95 BIL</b> <small>(26 22 13 00-0210)</small> Note: Rated to 5 KVA.		
26 22 13 00-0238 EA 45 KVA, Primary 4.16 / 4.8 KV Ground Y / 7.2 - 14.4 KV, Secondary 208 Y / 120 Volt, 3 Phase, Oil Transformer, Pad Mounted.....	19,493.86	1,356.64
26 22 13 00-0239 EA 75 KVA, Primary 4.16 / 4.8 KV Ground Y / 7.2 - 14.4 KV, Secondary 208 Y / 120 Volt, 3 Phase, Oil Transformer, Pad Mounted.....	21,929.88	1,356.64
26 22 13 00-0240 EA 112.5 KVA, Primary 4.16 / 4.8 KV Ground Y / 7.2 - 14.4 KV, Secondary 208 Y / 120 Volt, 3 Phase, Oil Transformer, Pad Mounted.....	22,538.89	1,356.64
26 22 13 00-0241 EA 150 KVA, Primary 4.16 / 4.8 KV Ground Y / 7.2 - 14.4 KV, Secondary 208 Y / 120 Volt, 3 Phase, Oil Transformer, Pad Mounted.....	23,147.89	1,356.64
26 22 13 00-0242 EA 225 KVA, Primary 4.16 / 4.8 KV Ground Y / 7.2 - 14.4 KV, Secondary 208 Y / 120 Volt, 3 Phase, Oil Transformer, Pad Mounted.....	27,103.92	2,034.97
26 22 13 00-0243 EA 300 KVA, Primary 4.16 / 4.8 KV Ground Y / 7.2 - 14.4 KV, Secondary 208 Y / 120 Volt, 3 Phase, Oil Transformer, Pad Mounted.....	29,539.95	2,034.97
26 22 13 00-0244 EA 500 KVA, Primary 4.16 / 4.8 KV Ground Y / 7.2 - 14.4 KV, Secondary 208 Y / 120 Volt, 3 Phase, Oil Transformer, Pad Mounted.....	42,938.07	2,034.97
26 22 13 00-0245 EA 750 KVA, Primary 4.16 / 4.8 KV Ground Y / 7.2 - 14.4 KV, Secondary 208 Y / 120 Volt, 3 Phase, Oil Transformer, Pad Mounted.....	55,430.88	2,713.28
26 22 13 00-0246 EA 1,000 KVA, Primary 4.16 / 4.8 KV Ground Y / 7.2 - 14.4 KV, Secondary 208 Y / 120 Volt, 3 Phase, Oil Transformer, Pad Mounted.....	70,656.02	2,713.28
<b>26 22 13 00-0247 Primary 5 KV Or 15 KV, Secondary 277/480 Volt</b> <small>(26 22 13 00-0209)</small> Note: 4-2.5 Percent taps FCAN and FCBN. Pad mounted.		
26 22 13 00-0248 EA 150 KVA Transformer Primary 5 KV Or 15 KV, Secondary 277/480 Volt, 4 Taps, Oil Filled, 3 Phase.....	67,328.85	1,797.36
26 22 13 00-0249 EA 225 KVA Transformer Primary 5 KV Or 15 KV, Secondary 277/480 Volt, 4 Taps, Oil Filled, 3 Phase.....	73,336.57	2,121.82
26 22 13 00-0250 EA 300 KVA Transformer Primary 5 KV Or 15 KV, Secondary 277/480 Volt, 4 Taps, Oil Filled, 3 Phase.....	82,067.91	2,593.33
26 22 13 00-0251 EA 500 KVA Transformer Primary 5 KV Or 15 KV, Secondary 277/480 Volt, 4 Taps, Oil Filled, 3 Phase.....	97,973.60	2,917.80
26 22 13 00-0252 EA 750 KVA Transformer Primary 5 KV Or 15 KV, Secondary 277/480 Volt, 4 Taps, Oil Filled, 3 Phase.....	121,142.04	3,071.27
26 22 13 00-0253 EA 1,000 KVA Transformer Primary 5 KV Or 15 KV, Secondary 277/480 Volt, 4 Taps, Oil Filled, 3 Phase.....	145,452.92	4,487.57
26 22 13 00-0254 EA 1,500 KVA Transformer Primary 5 KV Or 15 KV, Secondary 277/480 Volt, 4 Taps, Oil Filled, 3 Phase.....	171,500.90	5,076.96
26 22 13 00-0255 EA 2,000 KVA Transformer Primary 5 KV Or 15 KV, Secondary 277/480 Volt, 4 Taps, Oil Filled, 3 Phase.....	215,344.67	5,835.59
26 22 13 00-0256 EA 2,500 KVA Transformer Primary 5 KV Or 15 KV, Secondary 277/480 Volt, 4 Taps, Oil Filled, 3 Phase.....	238,728.57	6,127.37
26 22 13 00-0257 EA 3,000 KVA Transformer Primary 5 KV Or 15 KV, Secondary 277/480 Volt, 4 Taps, Oil Filled, 3 Phase.....	251,280.98	6,827.87
26 22 13 00-0258 EA 3,750 KVA Transformer Primary 5 KV Or 15 KV, Secondary 277/480 Volt, 4 Taps, Oil Filled, 3 Phase.....	289,617.46	7,294.72
<b>26 22 13 00-0259 Pad Mounted Transformer 15 KV - 480 Volt, Oil Filled</b> <small>(26 22 13 00-0209)</small>		
26 22 13 00-0260 EA 1,500 KVA Pad Mounted Transformer, 15 KV - 480 Volt, Oil Filled.....	123,898.91	5,038.23
26 22 13 00-0261 EA 2,000 KVA Pad Mounted Transformer, 15 KV - 480 Volt, Oil Filled.....	152,956.04	5,794.00
26 22 13 00-0262 EA 2,500 KVA Pad Mounted Transformer, 15 KV - 480 Volt, Oil Filled.....	174,518.01	6,098.90
26 22 13 00-0263 EA 3,000 KVA Pad Mounted Transformer, 15 KV - 480 Volt, Oil Filled.....	184,946.84	6,816.44
26 22 13 00-0264 EA 3,750 KVA Pad Mounted Transformer, 15 KV - 480 Volt, Oil Filled.....	208,104.91	7,023.00
<b>26 22 13 00-0265 Silicone Filled Distribution Transformers, 3 Phase</b> <small>(26 22 13 00-0209)</small> Note: Primary 5 KV or 15 KV, secondary 277/480 V, 4-2.5 percent taps FCAN and FCBN. Pad mounted.		

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 22	13 00-0266	EA	225 KVA Transformer Primary 5 KV Or 15 KV, Secondary 277/480 Volt, 4 Taps, Silicon Filled, 3 Phase .....	117,714.90	2,121.82
26 22	13 00-0267	EA	300 KVA Transformer Primary 5 KV Or 15 KV, Secondary 277/480 Volt, 4 Taps, Silicon Filled, 3 Phase .....	125,910.16	2,593.33
26 22	13 00-0268	EA	500 KVA Transformer Primary 5 KV Or 15 KV, Secondary 277/480 Volt, 4 Taps, Silicon Filled, 3 Phase .....	147,687.87	2,917.80
26 22	13 00-0269	EA	750 KVA Transformer Primary 5 KV Or 15 KV, Secondary 277/480 Volt, 4 Taps, Silicon Filled, 3 Phase .....	179,664.35	3,071.27
26 22	13 00-0270	EA	1,000 KVA Transformer Primary 5 KV Or 15 KV, Secondary 277/480 Volt, 4 Taps, Silicon Filled, 3 Phase .....	214,168.81	4,487.57
26 22	13 00-0271	EA	1,500 KVA Transformer Primary 5 KV Or 15 KV, Secondary 277/480 Volt, 4 Taps, Silicon Filled, 3 Phase .....	273,337.64	5,076.96
26 22	13 00-0272	EA	2,000 KVA Transformer Primary 5 KV Or 15 KV, Secondary 277/480 Volt, 4 Taps, Silicon Filled, 3 Phase .....	332,983.09	5,835.59
26 22	13 00-0273	EA	2,500 KVA Transformer Primary 5 KV Or 15 KV, Secondary 277/480 Volt, 4 Taps, Silicon Filled, 3 Phase .....	381,724.32	6,127.37

### 26 22 13 00-0274 Foam Core Poly Transformer Pads (26 22 13)

26 22	13 00-0275	EA	Single Phase Foam Core Poly Pads.....	447.14	37.94
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Note: Excludes site prep.

## 26 24 Switchboards and Panelboards (26 20)

### 26 24 13 Switchboards (26 24)

Note: Installation of free-standing building distribution switchboards. Switchboard sections to be mounted on 4" concrete pad. Includes material, handling, unloading at job site, assembly and installation, wiring connections, testing and cleanup. Exclude concrete pad and foundation.

#### 26 24 13 00-0001 Fusible Switch Type 240 Volt, 3 Phase, 3 Wire (26 24 13)

#### 26 24 13 00-0002 Incoming Service Section Main Device Only (26 24 13 00-0001)

Note: Copper bus, non-metering type, with fuses.

26 24	13 00-0003	EA	400 Amperes, 240 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Switch .....	4,131.85	961.86
26 24	13 00-0004	EA	600 Amperes, 240 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Switch .....	4,586.39	1,017.39
26 24	13 00-0005	EA	800 Amperes, 240 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Switch .....	7,545.72	1,154.07
26 24	13 00-0006	EA	1,200 Amperes, 240 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Switch .....	8,130.02	1,237.20
26 24	13 00-0007	EA	1,600 Amperes, 240 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Switch .....	13,233.05	1,319.12
26 24	13 00-0008	EA	2,000 Amperes, 240 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Switch .....	14,776.23	1,402.59
26 24	13 00-0009	EA	400 Amperes, 240 Volt, 3 Phase, 4 Wire, Distribution Switchboard With MC Main Breaker.....	5,059.65	961.86
26 24	13 00-0010	EA	600 Amperes, 240 Volt, 3 Phase, 4 Wire, Distribution Switchboard With MC Main Breaker.....	6,541.73	1,017.39
26 24	13 00-0011	EA	800 Amperes, 240 Volt, 3 Phase, 4 Wire, Distribution Switchboard With MC Main Breaker.....	9,192.42	1,155.06
26 24	13 00-0012	EA	1,200 Amperes, 240 Volt, 3 Phase, 4 Wire, Distribution Switchboard With MC Main Breaker.....	12,671.14	1,237.20
26 24	13 00-0013	EA	1,600 Amperes, 240 Volt, 3 Phase, 4 Wire, Distribution Switchboard With MC Main Breaker.....	13,233.05	1,320.45
26 24	13 00-0014	EA	2,000 Amperes, 240 Volt, 3 Phase, 4 Wire, Distribution Switchboard With MC Main Breaker.....	14,776.23	1,402.59
26 24	13 00-0015	EA	2,500 Amperes, 240 Volt, 3 Phase, 4 Wire, Distribution Switchboard With MC Main Breaker.....	17,821.55	1,466.37
26 24	13 00-0016	EA	3,000 Amperes, 240 Volt, 3 Phase, 4 Wire, Distribution Switchboard With MC Main Breaker.....	20,224.97	1,570.94
26 24	13 00-0017	EA	4,000 Amperes, 240 Volt, 3 Phase, 4 Wire, Distribution Switchboard With MC Main Breaker.....	23,921.00	1,693.44
26 24	13 00-0018	EA	400 Amperes, 240 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Lug.....	2,748.22	852.21
26 24	13 00-0019	EA	600 Amperes, 240 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Lug.....	3,046.93	907.31
26 24	13 00-0020	EA	800 Amperes, 240 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Lug.....	3,488.45	1,044.44
26 24	13 00-0021	EA	1,000 Amperes, 240 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Lug.....	3,770.18	1,088.31
26 24	13 00-0022	EA	1,200 Amperes, 240 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Lug.....	4,024.27	1,127.57
26 24	13 00-0023	EA	1,600 Amperes, 240 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Lug.....	4,417.63	1,208.94
26 24	13 00-0024	EA	2,000 Amperes, 240 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Lug.....	4,778.42	1,291.85

#### 26 24 13 00-0025 Branch Breaker Units (26 24 13 00-0001)

Note: Includes branch breaker(s) and portion of distribution section occupied by that breaker. 240 V, 3 pole. Use upper range to determine breaker unless designing for future expansion.

26 24	13 00-0026	EA	15 To 60 Amperes, 240 Volt, MC Branch Breaker.....	368.19	33.54
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	20.12	
26 24	13 00-0027	EA	70 To 100 Amperes, 240 Volt, MC Branch Breaker.....	538.42	52.78
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	31.67	
26 24	13 00-0028	EA	125 To 225 Amperes, 240 Volt, MC Branch Breaker.....	1,458.98	96.22
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	57.73	
26 24	13 00-0029	EA	100 To 400 Amperes, 240 Volt, MC Branch Breaker.....	2,603.15	125.36
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	75.22	
26 24	13 00-0030	EA	300 To 600 Amperes, 240 Volt, MC Branch Breaker.....	4,612.95	307.90
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	184.71	
26 24	13 00-0031	EA	400 To 800 Amperes, 240 Volt, MC Branch Breaker.....	7,437.74	307.90
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	184.71	
26 24	13 00-0032	EA	600 To 1,200 Amperes, 240 Volt, MC Branch Breaker.....	12,044.70	548.72
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	329.23	

#### 26 24 13 00-0033 Fusible Switch Type 480 Volt, 3 Phase, 3 Wire (26 24 13)

#### 26 24 13 00-0034 Incoming Service Section Main Device Only (26 24 13 00-0033)

Note: Copper bus, non-metering type, with fuses.

26 24	13 00-0035	EA	400 Amperes, 480 Volt, 3 Phase, 3 Wire, Distribution Switchboard With Main Switch .....	5,862.08	1,248.09
26 24	13 00-0036	EA	600 Amperes, 480 Volt, 3 Phase, 3 Wire, Distribution Switchboard With Main Switch .....	6,566.79	1,248.09
26 24	13 00-0037	EA	800 Amperes, 480 Volt, 3 Phase, 3 Wire, Distribution Switchboard With Main Switch .....	9,877.60	1,621.97
26 24	13 00-0038	EA	1,200 Amperes, 480 Volt, 3 Phase, 3 Wire, Distribution Switchboard With Main Switch .....	11,220.31	1,621.97

#### 26 24 13 00-0039 Fusible Switch Type 120/240 Volt, 1 Phase, 3 Wire (26 24 13)

#### 26 24 13 00-0040 Incoming Service Section Main Device Only (26 24 13 00-0039)

Note: Copper bus, non-metering type, with fuses.

26 24	13 00-0041	EA	200/400 Amperes, 120/240 Volt, 1 Phase, 3 Wire, Distribution Switchboard With Main Switch .....	3,721.78	852.21
26 24	13 00-0042	EA	600 Amperes, 120/240 Volt, 1 Phase, 3 Wire, Distribution Switchboard With Main Switch .....	4,155.72	907.31

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 24 13 00-0043	EA	800 Amperes, 120/240 Volt, 1 Phase, 3 Wire, Distribution Switchboard With Main Switch.....	6,464.49	1,044.44
26 24 13 00-0044	EA	1,200 Amperes, 120/240 Volt, 1 Phase, 3 Wire, Distribution Switchboard With Main Switch.....	7,025.97	1,126.69
26 24 13 00-0045	EA	200/400 Amperes, 120/240 Volt, 1 Phase, 3 Wire, Distribution Switchboard With MC Main Breaker.....	4,602.53	852.21
26 24 13 00-0046	EA	600 Amperes, 120/240 Volt, 1 Phase, 3 Wire, Distribution Switchboard With MC Main Breaker.....	5,860.76	907.31
26 24 13 00-0047	EA	800 Amperes, 120/240 Volt, 1 Phase, 3 Wire, Distribution Switchboard With MC Main Breaker.....	8,293.73	1,044.44
26 24 13 00-0048	EA	1,200 Amperes, 120/240 Volt, 1 Phase, 3 Wire, Distribution Switchboard With MC Main Breaker.....	12,015.00	1,126.69
26 24 13 00-0049	EA	2,000 Amperes, 120/240 Volt, 1 Phase, 3 Wire, Distribution Switchboard With MC Main Breaker.....	14,121.83	1,264.58
26 24 13 00-0050	EA	200/400 Amperes, 120/240 Volt, 1 Phase, 3 Wire, Distribution Switchboard With Main Lug.....	2,564.63	742.14
26 24 13 00-0051	EA	600 Amperes, 120/240 Volt, 1 Phase, 3 Wire, Distribution Switchboard With Main Lug.....	2,883.73	797.34
26 24 13 00-0052	EA	800 Amperes, 120/240 Volt, 1 Phase, 3 Wire, Distribution Switchboard With Main Lug.....	3,385.71	934.48
26 24 13 00-0053	EA	1,000 Amperes, 120/240 Volt, 1 Phase, 3 Wire, Distribution Switchboard With Main Lug.....	3,652.28	978.35
26 24 13 00-0054	EA	1,200 Amperes, 120/240 Volt, 1 Phase, 3 Wire, Distribution Switchboard With Main Lug.....	3,911.16	1,017.39
26 24 13 00-0055	EA	1,600 Amperes, 120/240 Volt, 1 Phase, 3 Wire, Distribution Switchboard With Main Lug.....	4,248.65	1,088.31
26 24 13 00-0056	EA	2,000 Amperes, 120/240 Volt, 1 Phase, 3 Wire, Distribution Switchboard With Main Lug.....	4,579.73	1,154.07
26 24 13 00-0057	EA	2,500 Amperes, 120/240 Volt, 1 Phase, 3 Wire, Distribution Switchboard With Main Lug.....	5,686.01	1,429.52
26 24 13 00-0058	EA	3,000 Amperes, 120/240 Volt, 1 Phase, 3 Wire, Distribution Switchboard With Main Lug.....	6,373.46	1,566.99
26 24 13 00-0059	EA	4,000 Amperes, 120/240 Volt, 1 Phase, 3 Wire, Distribution Switchboard With Main Lug.....	7,542.62	1,690.69

**26 24 13 00-0060**

**Branch Breaker Units** (26 24 13 00-0039)

Note: Includes branch breaker(s) and portion of distribution section occupied by that breaker. 240 V, 2 pole. Use upper range to determine breaker unless designing for future expansion.

26 24 13 00-0061	EA	15 To 60 Amperes, 120 / 240 Volt, MC Branch Breaker.....	194.91	29.14
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add			17.48	
26 24 13 00-0062	EA	70 To 100 Amperes, 120 / 240 Volt, MC Branch Breaker.....	309.04	48.39
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add			29.03	
26 24 13 00-0063	EA	125 To 225 Amperes, 120 / 240 Volt, MC Branch Breaker.....	963.30	67.63
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add			40.58	
26 24 13 00-0064	EA	100 To 400 Amperes, 120 / 240 Volt, MC Branch Breaker.....	2,799.06	86.87
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add			52.13	
26 24 13 00-0065	EA	300 To 600 Amperes, 120/240 Volt, MC Branch Breaker.....	4,388.58	211.68
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add			127.00	
26 24 13 00-0066	EA	400 To 800 Amperes, 120/240 Volt, MC Branch Breaker.....	6,263.00	211.68
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add			127.00	
26 24 13 00-0067	EA	600 To 1,200 Amperes, 120/240 Volt, MC Branch Breaker.....	10,312.12	404.12
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add			242.49	

**26 24 13 00-0068**

**Fusible Switch Type 120/208 Volt, 3 Phase, 4 Wire** (26 24 13)

**26 24 13 00-0069**

**Incoming Service Section Main Device Only** (26 24 13 00-0068)

Note: Copper bus, non-metering type, with fuses.

26 24 13 00-0070	EA	400 Amperes, 120/208 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Switch.....	4,133.19	961.86
26 24 13 00-0071	EA	600 Amperes, 120/208 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Switch.....	4,584.89	1,017.39
26 24 13 00-0072	EA	800 Amperes, 120/208 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Switch.....	7,543.79	1,154.07
26 24 13 00-0073	EA	1,200 Amperes, 120/208 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Switch.....	8,127.79	1,237.20
26 24 13 00-0074	EA	1,600 Amperes, 120/208 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Switch.....	13,227.97	1,319.12
26 24 13 00-0075	EA	2,000 Amperes, 120/208 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Switch.....	14,776.23	1,402.59
26 24 13 00-0076	EA	400 Amperes, 120/208 Volt, 3 Phase, 4 Wire, Distribution Switchboard With MC Main Breaker.....	5,060.99	961.86
26 24 13 00-0077	EA	600 Amperes, 120/208 Volt, 3 Phase, 4 Wire, Distribution Switchboard With MC Main Breaker.....	6,540.23	1,017.39
26 24 13 00-0078	EA	800 Amperes, 120/208 Volt, 3 Phase, 4 Wire, Distribution Switchboard With MC Main Breaker.....	9,192.42	1,155.06
26 24 13 00-0079	EA	1,200 Amperes, 120/208 Volt, 3 Phase, 4 Wire, Distribution Switchboard With MC Main Breaker.....	12,668.91	1,237.20
26 24 13 00-0080	EA	1,600 Amperes, 120/208 Volt, 3 Phase, 4 Wire, Distribution Switchboard With MC Main Breaker.....	13,230.51	1,320.45
26 24 13 00-0081	EA	2,000 Amperes, 120/208 Volt, 3 Phase, 4 Wire, Distribution Switchboard With MC Main Breaker.....	14,776.23	1,402.59
26 24 13 00-0082	EA	400 Amperes, 120/208 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Lug.....	2,895.61	852.21
26 24 13 00-0083	EA	600 Amperes, 120/208 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Lug.....	3,250.50	907.31
26 24 13 00-0084	EA	800 Amperes, 120/208 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Lug.....	3,794.01	1,044.44
26 24 13 00-0085	EA	1,000 Amperes, 120/208 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Lug.....	4,092.45	1,088.31
26 24 13 00-0086	EA	1,200 Amperes, 120/208 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Lug.....	4,381.80	1,127.57
26 24 13 00-0087	EA	1,600 Amperes, 120/208 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Lug.....	4,760.87	1,208.94
26 24 13 00-0088	EA	2,000 Amperes, 120/208 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Lug.....	5,145.05	1,291.85
26 24 13 00-0089	EA	2,500 Amperes, 120/208 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Lug.....	6,126.27	1,468.02
26 24 13 00-0090	EA	3,000 Amperes, 120/208 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Lug.....	6,793.82	1,570.83
26 24 13 00-0091	EA	4,000 Amperes, 120/208 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Lug.....	8,069.39	1,687.94

**26 24 13 00-0092**

**Branch Breaker Units** (26 24 13 00-0068)

Note: Includes branch breaker(s) and portion of distribution section occupied by that breaker. 120/208 V, 3 pole. Use upper range to determine breaker unless designing for future expansion.

26 24 13 00-0093	EA	15 To 60 Amperes, 120/208 Volt, MC Branch Breaker.....	368.19	33.54
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add			20.12	
26 24 13 00-0094	EA	70 To 100 Amperes, 120/208 Volt, MC Branch Breaker.....	538.42	52.78
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add			31.67	
26 24 13 00-0095	EA	125 To 225 Amperes, 120/208 Volt, MC Branch Breaker.....	1,458.98	96.22
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add			57.73	
26 24 13 00-0096	EA	100 To 400 Amperes, 120/208 Volt, MC Branch Breaker.....	2,603.15	125.36
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add			75.22	
26 24 13 00-0097	EA	300 To 600 Amperes, 120/208 Volt, MC Branch Breaker.....	4,612.95	307.90
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add			184.71	
26 24 13 00-0098	EA	400 To 800 Amperes, 120/208 Volt, MC Branch Breaker.....	7,437.74	307.90
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add			184.71	
26 24 13 00-0099	EA	600 To 1,200 Amperes, 120/208 Volt, MC Branch Breaker.....	12,044.70	548.72
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add			329.23	

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 24 13 00-0100	Fusible Switch Type 277/480 Volt, 3 Phase, 4 Wire <sup>(26 24 13)</sup>		
26 24 13 00-0101	Incoming Service Section Main Device Only <sup>(26 24 13 00-0100)</sup>		
	Note: Copper bus, non-metering type, with fuses.		
26 24 13 00-0102	EA 400 Amperes, 480/277 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Switch .....	5,336.99	1,319.12
26 24 13 00-0103	EA 600 Amperes, 480/277 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Switch .....	5,870.87	1,402.59
26 24 13 00-0104	EA 800 Amperes, 480/277 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Switch .....	8,473.91	1,565.55
26 24 13 00-0105	EA 1,200 Amperes, 480/277 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Switch .....	9,273.14	1,676.29
26 24 13 00-0106	EA 400 Amperes, 480/277 Volt, 3 Phase, 4 Wire, Distribution Switchboard With MC Main Breaker.....	6,912.17	1,319.12
26 24 13 00-0107	EA 600 Amperes, 480/277 Volt, 3 Phase, 4 Wire, Distribution Switchboard With MC Main Breaker.....	9,401.40	1,402.59
26 24 13 00-0108	EA 800 Amperes, 480/277 Volt, 3 Phase, 4 Wire, Distribution Switchboard With MC Main Breaker.....	10,658.67	1,567.31
26 24 13 00-0109	EA 1,200 Amperes, 480/277 Volt, 3 Phase, 4 Wire, Distribution Switchboard With MC Main Breaker.....	13,547.03	1,676.29
26 24 13 00-0110	EA 1,600 Amperes, 480/277 Volt, 3 Phase, 4 Wire, Distribution Switchboard With MC Main Breaker.....	14,164.58	1,787.46
26 24 13 00-0111	EA 2,000 Amperes, 480/277 Volt, 3 Phase, 4 Wire, Distribution Switchboard With MC Main Breaker.....	15,768.13	1,898.52
26 24 13 00-0112	EA 400 Amperes, 480/277 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Lug.....	2,895.61	852.21
26 24 13 00-0113	EA 600 Amperes, 480/277 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Lug.....	3,250.50	907.31
26 24 13 00-0114	EA 800 Amperes, 480/277 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Lug.....	3,794.01	1,044.44
26 24 13 00-0115	EA 1,000 Amperes, 480/277 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Lug.....	4,092.45	1,088.31
26 24 13 00-0116	EA 1,200 Amperes, 480/277 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Lug.....	4,381.80	1,127.57
26 24 13 00-0117	EA 1,600 Amperes, 480/277 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Lug.....	4,760.87	1,208.94
26 24 13 00-0118	EA 2,000 Amperes, 480/277 Volt, 3 Phase, 4 Wire, Distribution Switchboard With Main Lug.....	5,145.05	1,291.85
26 24 13 00-0119	Branch Breaker Units <sup>(26 24 13 00-0100)</sup>		
	Note: Includes branch breaker(s) and portion of distribution section occupied by that breaker. 480 V, 3 pole. Use upper range to determine breaker unless designing for future expansion.		
26 24 13 00-0120	EA 15 To 60 Amperes, 480/277 Volt, MC Branch Breaker .....	772.81	33.54
	For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	20.12	
26 24 13 00-0121	EA 70 To 100 Amperes, 480/277 Volt, MC Branch Breaker.....	886.58	52.78
	For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	31.67	
26 24 13 00-0122	EA 125 To 225 Amperes, 480/277 Volt, MC Branch Breaker .....	1,607.65	96.22
	For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	57.73	
26 24 13 00-0123	EA 100 To 400 Amperes, 480/277 Volt, MC Branch Breaker .....	2,603.15	125.36
	For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	75.22	
26 24 13 00-0124	EA 300 To 600 Amperes, 480/277 Volt, MC Branch Breaker .....	6,235.18	307.90
	For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	184.71	
26 24 13 00-0125	EA 400 To 800 Amperes, 480/277 Volt, MC Branch Breaker .....	6,380.09	307.90
	For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	184.71	
26 24 13 00-0126	EA 600 To 1,200 Amperes, 480/277 Volt, MC Branch Breaker.....	10,221.10	548.72
	For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	329.23	
26 24 13 00-0127	Fusible Branch Circuit Switch <sup>(26 24 13)</sup>		
	Note: Includes switch fuses, and portion of distribution section occupied by that branch device.		
26 24 13 00-0128	240 Volt, 2 Pole Twin Branch Switch Units <sup>(26 24 13 00-0127)</sup>		
26 24 13 00-0129	EA 30/30 Amperes, 240 Volt, 2 Pole Twin Branch Switch Unit.....	780.84	86.33
	For Electrical Interlock Kit, Add	329.00	
26 24 13 00-0130	EA 30/60 Amperes, 240 Volt, 2 Pole Twin Branch Switch Unit.....	778.02	86.33
	For Electrical Interlock Kit, Add	329.00	
26 24 13 00-0131	EA 60/60 Amperes, 240 Volt, 2 Pole Twin Branch Switch Unit.....	778.02	86.33
	For Electrical Interlock Kit, Add	329.00	
26 24 13 00-0132	EA 60/100 Amperes, 240 Volt, 2 Pole Twin Branch Switch Unit.....	1,227.53	113.82
	For Electrical Interlock Kit, Add	329.00	
26 24 13 00-0133	EA 100/100 Amperes, 240 Volt, 2 Pole Twin Branch Switch Unit.....	1,227.53	113.82
	For Electrical Interlock Kit, Add	329.00	
26 24 13 00-0134	240 Volt, 2 Pole Single Branch Switch Units <sup>(26 24 13 00-0127)</sup>		
26 24 13 00-0135	EA 100 Amperes, 240 Volt, 2 Pole Single Branch Switch Unit .....	897.38	84.67
	For Electrical Interlock Kit, Add	315.17	
26 24 13 00-0136	EA 200 Amperes, 240 Volt, 2 Pole Single Branch Switch Unit .....	1,320.01	84.67
	For Electrical Interlock Kit, Add	315.17	
26 24 13 00-0137	EA 400 Amperes, 240 Volt, 2 Pole Single Branch Switch Unit .....	3,389.70	228.17
26 24 13 00-0138	240 Volt, 3 Pole Twin Branch Switch Units <sup>(26 24 13 00-0127)</sup>		
26 24 13 00-0139	EA 30/30 Amperes, 240 Volt, 3 Pole Twin Branch Switch Unit.....	1,004.58	97.32
	For Electrical Interlock Kit, Add	329.00	
26 24 13 00-0140	EA 30/60 Amperes, 240 Volt, 3 Pole Twin Branch Switch Unit.....	1,001.76	97.32
	For Electrical Interlock Kit, Add	329.00	
26 24 13 00-0141	EA 60/60 Amperes, 240 Volt, 3 Pole Twin Branch Switch Unit.....	1,001.76	97.32
	For Electrical Interlock Kit, Add	329.00	
26 24 13 00-0142	EA 60/100 Amperes, 240 Volt, 3 Pole Twin Branch Switch Unit.....	1,513.91	130.31
	For Electrical Interlock Kit, Add	329.00	
26 24 13 00-0143	EA 100/100 Amperes, 240 Volt, 3 Pole Twin Branch Switch Unit.....	1,513.91	130.31
	For Electrical Interlock Kit, Add	329.00	
26 24 13 00-0144	240 Volt, 3 Pole Single Branch Switch Units <sup>(26 24 13 00-0127)</sup>		
26 24 13 00-0145	EA 100 Amperes, 240 Volt, 3 Pole Single Branch Switch Unit .....	1,088.91	95.67
	For Electrical Interlock Kit, Add	329.00	
26 24 13 00-0146	EA 200 Amperes, 240 Volt, 3 Pole Single Branch Switch Unit .....	1,777.88	95.67
	For Electrical Interlock Kit, Add	315.17	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 24 13 00-0147 EA 400 Amperes, 240 Volt, 3 Pole Single Branch Switch Unit .....	4,554.81	255.44
26 24 13 00-0148 EA 600 Amperes, 240 Volt, 3 Pole Single Branch Switch Unit .....	6,515.69	327.26
26 24 13 00-0149 EA 800 Amperes, 240 Volt, 3 Pole Single Branch Switch Unit .....	12,176.88	443.37
<b>26 24 13 00-0150 600 Volt, 3 Pole Twin Branch Switch Units (26 24 13 00-0127)</b>		
26 24 13 00-0151 EA 30/30 Amperes, 600 Volt, 3 Pole Twin Branch Switch Unit .....	1,431.21	97.32
For Electrical Interlock Kit, Add	329.00	
26 24 13 00-0152 EA 30/60 Amperes, 600 Volt, 3 Pole Twin Branch Switch Unit .....	1,428.36	97.32
For Electrical Interlock Kit, Add	329.00	
26 24 13 00-0153 EA 60/60 Amperes, 600 Volt, 3 Pole Twin Branch Switch Unit .....	1,431.21	97.32
For Electrical Interlock Kit, Add	329.00	
26 24 13 00-0154 EA 60/100 Amperes, 600 Volt, 3 Pole Twin Branch Switch Unit .....	2,157.63	130.31
For Electrical Interlock Kit, Add	329.00	
26 24 13 00-0155 EA 100/100 Amperes, 600 Volt, 3 Pole Twin Branch Switch Unit .....	2,205.27	130.31
For Electrical Interlock Kit, Add	329.00	
26 24 13 00-0156 EA 200/200 Amperes, 600 Volt, 3 Pole Twin Branch Switch Unit .....	4,727.47	170.44
For Electrical Interlock Kit, Add	329.00	
<b>26 24 13 00-0157 600 Volt, 3 Pole, Single Branch Switch Units (26 24 13 00-0127)</b>		
26 24 13 00-0158 EA 100 Amperes, 600 Volt, 3 Pole Single Branch Switch Unit .....	1,548.41	95.67
For Electrical Interlock Kit, Add	329.00	
26 24 13 00-0159 EA 200 Amperes, 600 Volt, 3 Pole Single Branch Switch Unit .....	2,361.23	95.67
For Electrical Interlock Kit, Add	315.17	
26 24 13 00-0160 EA 400 Amperes, 600 Volt, 3 Pole Single Branch Switch Unit .....	5,738.10	255.44
For Electrical Interlock Kit, Add	315.17	
26 24 13 00-0161 EA 600 Amperes, 600 Volt, 3 Pole Single Branch Switch Unit .....	6,963.57	327.26
26 24 13 00-0162 EA 800 Amperes, 600 Volt, 3 Pole Single Branch Switch Unit .....	12,176.88	443.37
<b>26 24 13 00-0163 Service And Distribution Structures (26 24 13)</b>		
<b>26 24 13 00-0164 Distribution Section 600 Volt, 250 Volt DC (26 24 13 00-0164)</b>		
<b>26 24 13 00-0165 600 Amperes, 4 Wire, Main Bus (26 24 13 00-0164)</b>		
26 24 13 00-0166 EA 14 Watt Distribution Section, 600 Amperes, 4 Wire, 600 Volt AC, 250 Volt DC, Main Bus .....	2,664.37	1,011.67
26 24 13 00-0167 EA 24 To 30 Watt Distribution Section, 600 Amperes, 4 Wire, 600 Volt AC, 250 Volt DC, Main Bus .....	3,199.24	1,011.67
26 24 13 00-0168 EA 34 To 38 Watt Distribution Section, 600 Amperes, 4 Wire, 600 Volt AC, 250 Volt DC, Main Bus .....	3,562.34	1,286.57
26 24 13 00-0169 EA 42 To 48 Watt Distribution Section, 600 Amperes, 4 Wire, 600 Volt AC, 250 Volt DC, Main Bus .....	3,917.59	1,286.57
<b>26 24 13 00-0170 800 Amperes, 4 Wire, Main Bus (26 24 13 00-0164)</b>		
26 24 13 00-0171 EA 14 Watt Distribution Section, 800 Amperes, 4 Wire, 600 Volt AC, 250 Volt DC, Main Bus .....	2,987.66	1,171.11
26 24 13 00-0172 EA 24 To 30 Watt Distribution Section, 800 Amperes, 4 Wire, 600 Volt AC, 250 Volt DC, Main Bus .....	3,508.49	1,171.11
26 24 13 00-0173 EA 34 To 38 Watt Distribution Section, 800 Amperes, 4 Wire, 600 Volt AC, 250 Volt DC, Main Bus .....	3,917.59	1,451.52
26 24 13 00-0174 EA 42 To 48 Watt Distribution Section, 800 Amperes, 4 Wire, 600 Volt AC, 250 Volt DC, Main Bus .....	4,236.71	1,451.52
<b>26 24 13 00-0175 1,200 Amperes, 4 Wire, Main Bus (26 24 13 00-0164)</b>		
26 24 13 00-0176 EA 14 Watt Distribution Section, 1,200 Amperes, 4 Wire, 600 Volt AC, 250 Volt DC, Main Bus .....	3,488.04	1,429.52
26 24 13 00-0177 EA 24 To 30 Watt Distribution Section, 1,200 Amperes, 4 Wire, 600 Volt AC, 250 Volt DC, Main Bus .....	4,020.86	1,429.52
26 24 13 00-0178 EA 34 To 38 Watt Distribution Section, 1,200 Amperes, 4 Wire, 600 Volt AC, 250 Volt DC, Main Bus .....	4,454.90	1,759.42
26 24 13 00-0179 EA 42 To 48 Watt Distribution Section, 1,200 Amperes, 4 Wire, 600 Volt AC, 250 Volt DC, Main Bus .....	4,922.43	1,759.42
<b>26 24 13 00-0180 1,600 Amperes, 4 Wire, Main Bus (26 24 13 00-0164)</b>		
26 24 13 00-0181 EA 14 Watt Distribution Section, 1,600 Amperes, 4 Wire, 600 Volt AC, 250 Volt DC, Main Bus .....	4,365.59	1,566.99
26 24 13 00-0182 EA 24 To 30 Watt Distribution Section, 1,600 Amperes, 4 Wire, 600 Volt AC, 250 Volt DC, Main Bus .....	4,994.54	1,566.99
26 24 13 00-0183 EA 34 To 38 Watt Distribution Section, 1,600 Amperes, 4 Wire, 600 Volt AC, 250 Volt DC, Main Bus .....	5,508.20	1,935.36
26 24 13 00-0184 EA 42 To 48 Watt Distribution Section, 1,600 Amperes, 4 Wire, 600 Volt AC, 250 Volt DC, Main Bus .....	5,915.46	1,935.36
<b>26 24 13 00-0185 2,000 Amperes, 4 Wire, Main Bus (26 24 13 00-0164)</b>		
26 24 13 00-0186 EA 14 Watt Distribution Section, 2,000 Amperes, 4 Wire, 600 Volt AC, 250 Volt DC, Main Bus .....	4,569.46	1,572.48
26 24 13 00-0187 EA 24 To 30 Watt Distribution Section, 2,000 Amperes, 4 Wire, 600 Volt AC, 250 Volt DC, Main Bus .....	5,246.29	1,770.41
26 24 13 00-0188 EA 34 To 38 Watt Distribution Section, 2,000 Amperes, 4 Wire, 600 Volt AC, 250 Volt DC, Main Bus .....	5,367.22	1,770.41
26 24 13 00-0189 EA 42 To 48 Watt Distribution Section, 2,000 Amperes, 4 Wire, 600 Volt AC, 250 Volt DC, Main Bus .....	5,583.00	1,869.38
<b>26 24 13 00-0190 3,000 Amperes, 4 Wire, Main Bus (26 24 13 00-0164)</b>		
26 24 13 00-0191 EA 24 To 30 Watt Distribution Section, 3,000 Amperes, 4 Wire, 600 Volt AC, 250 Volt DC, Main Bus .....	6,395.97	1,770.41
26 24 13 00-0192 EA 34 To 38 Watt Distribution Section, 3,000 Amperes, 4 Wire, 600 Volt AC, 250 Volt DC, Main Bus .....	6,515.09	1,770.41
26 24 13 00-0193 EA 42 To 48 Watt Distribution Section, 3,000 Amperes, 4 Wire, 600 Volt AC, 250 Volt DC, Main Bus .....	6,730.87	1,869.38
<b>26 24 13 00-0194 4,000 Amperes, 4 Wire, Main Bus (26 24 13 00-0164)</b>		
26 24 13 00-0195 EA 24 To 30 Watt Distribution Section, 4,000 Amperes, 4 Wire, 600 Volt AC, 250 Volt DC, Main Bus .....	6,536.95	1,869.38
26 24 13 00-0196 EA 34 To 38 Watt Distribution Section, 4,000 Amperes, 4 Wire, 600 Volt AC, 250 Volt DC, Main Bus .....	6,730.87	1,869.38
26 24 13 00-0197 EA 42 To 48 Watt Distribution Section, 4,000 Amperes, 4 Wire, 600 Volt AC, 250 Volt DC, Main Bus .....	6,808.79	1,869.38

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

<b>26 24 13 00-0198</b>	<b>Pull Boy, Horizontal Mounted Across Top Of Switch Board</b> (26 24 13 00-0164)		
26 24 13 00-0199	EA 18 - 24" Wide, 30" High, Open Bottom, Pull Boy Horizontal Mounted, Top Of Switchboard .....	587.94	131.95
26 24 13 00-0200	EA Drilled Bottom For Pull Boy .....	662.42	131.95
26 24 13 00-0201	EA Cable Supports In Pull Box .....	241.57	32.99
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18.33	
<b>26 24 13 00-0202</b>	<b>Underground Pull Sections</b> (26 24 13 00-0164)		
	Note: Excludes no bus or terminal.		
26 24 13 00-0203	EA 12 To 20" Wide, 15 - 20" Deep, Underground Pull Section Without Bus Or Terminal.....	564.96	153.95
26 24 13 00-0204	EA 24 To 28" Wide, 20" Deep, Underground Pull Section Without Bus Or Terminal.....	988.73	197.93
26 24 13 00-0205	EA 24 To 28" Wide, 30" Deep, Underground Pull Section Without Bus Or Terminal.....	988.73	197.93
26 24 13 00-0206	EA 14 To 20" Wide, 36" Deep, Underground Pull Section Without Bus Or Terminal.....	736.46	153.95
26 24 13 00-0207	EA 28 To 30" Wide, 36" Deep, Underground Pull Section Without Bus Or Terminal.....	1,060.99	225.42
26 24 13 00-0208	EA 14 To 20" Wide, 42 - 60" Deep, Underground Pull Section Without Bus Or Terminal.....	1,208.09	225.42
26 24 13 00-0209	EA 26 To 30" Wide, 42 - 60" Deep, Underground Pull Section Without Bus Or Terminal.....	1,262.70	291.40
26 24 13 00-0210	EA 38" Wide, 42 - 60" Deep, Underground Pull Section Without Bus Or Terminal.....	1,329.23	291.40
<b>26 24 13 00-0211</b>	<b>Switchboard Sections</b> (26 24 13 00-0163)		
26 24 13 00-0212	EA 600 Amperes, 480 Volt, 4 Wire, Switchboard Incoming No Switch Circuit.....	4,596.19	916.33
26 24 13 00-0213	EA 800 Amperes, 480 Volt, 4 Wire, Switchboard Incoming No Switch Circuit.....	5,035.91	996.05
26 24 13 00-0214	EA 1,200 Amperes, 480 Volt, 4 Wire, Switchboard Incoming No Switch Circuit.....	6,310.16	1,272.72
26 24 13 00-0215	EA 1,600 Amperes, 480 Volt, 4 Wire, Switchboard Incoming No Switch Circuit.....	6,902.03	1,388.40
26 24 13 00-0216	EA 2,000 Amperes, 480 Volt, 4 Wire, Switchboard Incoming No Switch Circuit.....	7,361.53	1,478.02
26 24 13 00-0217	EA 400 Amperes, 480 Volt, Switchboard Incoming For Switch Circuit Section .....	5,532.58	803.84
26 24 13 00-0218	EA 200 Amperes, Distribution Section Subfeeder Lug-Rated.....	3,081.21	763.59
26 24 13 00-0219	EA 400 Amperes, Distribution Section Subfeeder Lug-Rated.....	3,418.28	828.03
26 24 13 00-0220	EA 120/208 Or 277/480 Volt, 4 Wire, Distribution Section Aluminum Bus.....	7,923.75	916.33
26 24 13 00-0221	EA 800 Amperes, Switchboard Distribution Section Aluminum Bus Less Breaker .....	8,494.02	918.75
26 24 13 00-0222	EA 1,000 Amperes, Switchboard Distribution Section Aluminum Bus Less Breaker.....	9,319.05	1,025.74
26 24 13 00-0223	EA 15 To 60 Amperes, 240 Volt, 1 Phase, Feed Section Circuit Breaker FA Frame.....	169.60	54.98
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	33.58	
26 24 13 00-0224	EA 70 To 100 Amperes, 240 Volt, 3 Phase, Feed Section Circuit Breaker FA Frame.....	207.51	55.97
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	39.67	
26 24 13 00-0225	EA 70 To 225 Amperes, 480 Volt, 3 Phase, Feed Section Circuit Breaker KA Frame .....	997.76	66.09
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	85.46	
26 24 13 00-0226	EA 125 To 400 Amperes, 480 Volt, 3 Phase, Feed Section Circuit Breaker LA Frame.....	1,662.27	142.40
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	119.01	
26 24 13 00-0227	EA 100 Amperes, 240 Volt HIC, 3 Phase, Switchboard Feed Section Branch Circuit Breaker .....	653.61	198.37
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	68.73	
26 24 13 00-0228	EA 225 Amperes, 240 Volt HIC, 3 Phase, Switchboard Feed Section Branch Circuit Breaker .....	1,886.89	114.58
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	85.46	
<b>26 24 13 00-0229</b>	<b>Switchboard, Structure Per Section Copper, 480 Volt</b> (26 24 13 00-0163)		
26 24 13 00-0230	EA 225 Amperes, 480 Volt, Copper, Structure Per Section, Switchboard .....	2,382.14	477.24
26 24 13 00-0231	EA 400 Amperes, 480 Volt, Copper, Structure Per Section, Switchboard .....	3,396.12	645.38
26 24 13 00-0232	EA 600 Amperes, 480 Volt, Copper, Structure Per Section, Switchboard .....	3,796.09	785.47
26 24 13 00-0233	EA 800 Amperes, 480 Volt, Copper, Structure Per Section, Switchboard .....	4,762.65	1,099.64
26 24 13 00-0234	EA 1,200 Amperes, 480 Volt, Copper, Structure Per Section, Switchboard .....	5,899.06	1,374.54
26 24 13 00-0235	EA 1,600 Amperes, 480 Volt, Copper, Structure Per Section, Switchboard .....	6,533.54	1,374.54
26 24 13 00-0236	EA 2,000 Amperes, 480 Volt, Copper, Structure Per Section, Switchboard .....	8,035.01	1,832.77
26 24 13 00-0237	EA 2,500 Amperes, 480 Volt, Copper, Structure Per Section, Switchboard .....	9,251.60	1,832.77
26 24 13 00-0238	EA 3,000 Amperes, 480 Volt, Copper, Structure Per Section, Switchboard .....	10,873.07	2,181.79
26 24 13 00-0239	EA 4,000 Amperes, 480 Volt, Copper, Structure Per Section, Switchboard .....	13,111.72	2,181.79
<b>26 24 13 00-0240</b>	<b>Main Devices</b> (26 24 13)		
<b>26 24 13 00-0241</b>	<b>Power Circuit Breakers</b> (26 24 13 00-0240)		
<b>26 24 13 00-0242</b>	<b>DSL Breaker With Current Limiters And Amptector</b> (26 24 13 00-0241)		
	Note: 11 Static trip not applicable to ground-fault or plug in test feature. Manually operated.		
26 24 13 00-0243	EA 50 To 800 Amperes, DSL-206, Main Breaker With Current Limiter, Amptector Static Trip .....	8,480.49	1,154.62
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	691.31	
26 24 13 00-0244	EA 50 To 1,600 Amperes, DSL-416, Main Breaker With Current Limiter, Amptector Static Trip .....	15,516.74	1,924.36
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,153.46	
26 24 13 00-0245	EA 1,200 To 3,200 Amperes, DSL-632, Main Breaker With Current Limiter, Amptector Static Trip .....	35,209.68	3,232.94
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,922.44	
26 24 13 00-0246	EA 4,000 Amperes, DSL-840, Main Breaker With Current Limiter, Amptector Static Trip .....	56,682.26	5,234.27
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3,196.62	
26 24 13 00-0247	EA Ground-Fault Trip All Power Breakers - Factory Installed.....	3,046.56	
26 24 13 00-0248	EA Key Interlock All Power Breakers - Factory Installed.....	393.45	
26 24 13 00-0249	EA Short Time Delay Selective Trip - Factory Installed.....	516.18	
26 24 13 00-0250	EA Shunt Trip Manually Open Breakers - Factory Installed.....	371.80	
<b>26 24 13 00-0251</b>	<b>DSL Breaker Electrical Operated And Amptector</b> (26 24 13 00-0241)		
	Note: 11 Static trip not applicable to ground-fault or plug in test feature. Manually operated.		
26 24 13 00-0252	EA 50 To 800 Amperes, DSL-206, Main Breaker, Electrical Operated With Amptector Static Trip .....	9,967.66	1,209.60
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	729.20	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 24 13 00-0253 EA 50 To 1,600 Amperes, DSL-416, Main Breaker, Electrical Operated With Amptector Static Trip ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18,570.43 1,214.62	2,034.32
26 24 13 00-0254 EA 1,200 To 3,200 Amperes, DSL-632, Main Breaker, Electrical Operated With Amptector Static Trip ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	39,609.41 2,021.39	3,353.89
26 24 13 00-0255 EA 4,000 Amperes, DSL-840, Main Breaker, Electrical Operated With Amptector Static Trip ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	61,072.96 3,380.03	5,498.18
<b>26 24 13 00-0256 DS Breakers With Amptector Static Trip, Manually Operated</b> <small>(26 24 13 00-0241)</small> Note: Includes integral ground fault and plug-in test provision. Excludes system, add price from section drawout mounted manually operated.		
26 24 13 00-0257 EA 50 To 800 Amperes, DS-206, Main Breaker With Groundfault, Amptector Static Trip ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6,717.02 634.41	1,055.65
26 24 13 00-0258 EA 50 To 1,600 Amperes, DS-416, Main Breaker With Groundfault, Amptector Static Trip ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	12,330.26 1,057.34	1,770.41
26 24 13 00-0259 EA 2,000 Amperes, DS-420, Main Breaker With Groundfault, Amptector Static Trip ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18,199.34 1,762.24	2,969.02
26 24 13 00-0260 EA 1,200 To 3,200 Amperes, DS-632, Main Breaker With Groundfault, Amptector Static Trip ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	31,450.27 2,934.97	4,783.42
26 24 13 00-0261 EA 4,000 Amperes, DS-840, Main Breaker With Groundfault, Amptector Static Trip ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	51,139.82 4,880.05	7,807.42
<b>26 24 13 00-0262 DS Breakers With Amptector Static Trip, Electrically Operated</b> <small>(26 24 13 00-0241)</small> Note: Includes integral ground fault and plug-in test provision. Excludes system, add price from section drawout mounted electrical operated.		
26 24 13 00-0263 EA 50 To 800 Amperes, DS-206, Main Breaker, Electrical Operated With Groundfault, Amptector Static Trip ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7,980.11 605.08	1,011.67
26 24 13 00-0264 EA 50 To 1,600 Amperes, DS-416, Main Breaker, Electrical Operated With Groundfault, Amptector Static Trip ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14,940.56 1,008.23	1,693.44
26 24 13 00-0265 EA 2,000 Amperes, DS-420, Main Breaker, Electrical Operated With Groundfault, Amptector Static Trip ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21,178.89 1,683.12	2,815.07
26 24 13 00-0266 EA 1,200 To 3,200 Amperes, DS-632, Main Breaker, Electrical Operated With Groundfault, Amptector Static Trip ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	34,943.19 2,805.20	4,585.49
26 24 13 00-0267 EA 4,000 Amperes, DS-840, Main Breaker, Electrical Operated With Groundfault, Amptector Static Trip ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	54,526.65 4,685.96	7,862.40
<b>26 24 13 00-0268 Molded Case Circuit Breakers Conventional</b> <small>(26 24 13 00-0241)</small>		
26 24 13 00-0269 EA 70 To 225 Amperes, 3 Pole, Conventional Molded Case Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,750.03 532.08	923.70
26 24 13 00-0270 EA 125 To 400 Amperes, 3 Pole, Conventional Molded Case Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4,100.41 578.76	923.70
26 24 13 00-0271 EA 300 To 600 Amperes, 3 Pole, Conventional Molded Case Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4,551.22 634.41	1,099.64
26 24 13 00-0272 EA 400 To 800 Amperes, 3 Pole, Conventional Molded Case Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5,436.74 687.27	1,099.64
26 24 13 00-0273 EA 600 To 1,200 Amperes, 3 Pole, Conventional Molded Case Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8,174.16 753.18	1,319.56
26 24 13 00-0274 EA 1,000 To 2,000 Amperes, 3 Pole, Conventional Molded Case Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13,362.21 833.06	1,319.56
26 24 13 00-0275 EA Shunt Trip, Factory Installed .....	389.84	
26 24 13 00-0276 EA Groundfault Trip Complete Interrupting Circuit, Factory Installed .....	90.24	
<b>26 24 13 00-0277 Switchboard Branch Breaker 480 Volt</b> <small>(26 24 13 00-0240)</small>		
26 24 13 00-0278 EA 60 Amperes, 3 Phase, 480 Volt Switchboard Branch Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	597.82 47.81	79.72
26 24 13 00-0279 EA 100 Amperes, 3 Phase, 480 Volt Switchboard Branch Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	702.30 63.44	105.79
26 24 13 00-0280 EA 225 Amperes, 3 Phase, 480 Volt Switchboard Branch Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,066.37 95.57	159.23
26 24 13 00-0281 EA 400 Amperes, 3 Phase, 480 Volt Switchboard Branch Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,734.00 119.87	199.80
26 24 13 00-0282 EA 600 Amperes, 3 Phase, 480 Volt Switchboard Branch Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3,302.77 160.77	267.98
26 24 13 00-0283 EA 800 Amperes, 3 Phase, 480 Volt Switchboard Branch Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3,983.89 206.18	343.64
26 24 13 00-0284 EA 1,000 Amperes, 3 Phase, 480 Volt Switchboard Branch Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6,414.94 314.18	523.64
26 24 13 00-0285 EA 1,200 Amperes, 3 Phase, 480 Volt Switchboard Branch Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6,414.94 314.18	523.64
26 24 13 00-0286 EA 1,600 Amperes, 3 Phase, 480 Volt Switchboard Branch Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8,997.67 439.85	733.13
26 24 13 00-0287 EA 2,000 Amperes, 3 Phase, 480 Volt Switchboard Branch Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11,182.30 659.78	1,099.64
<b>26 24 13 00-0288 Switchboard 277/480 Volt Main Breaker</b> <small>(26 24 13 00-0240)</small>		
26 24 13 00-0289 EA 400 Amperes, 277/480 Volt, Main Breaker, Switchboard ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7,314.34 286.37	477.24
26 24 13 00-0290 EA 600 Amperes, 277/480 Volt, Main Breaker, Switchboard ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7,405.07 313.58	522.66
26 24 13 00-0291 EA 800 Amperes, 277/480 Volt, Main Breaker, Switchboard ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7,930.70 471.27	785.47

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 24 Switchboards and Panelboards**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 24 13 00-0292	EA		1,200 Amperes, 277/480 Volt, Main Breaker, Switchboard.....	13,624.46	1,099.64
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	659.78	
26 24 13 00-0293	EA		1,600 Amperes, 277/480 Volt, Main Breaker, Switchboard.....	13,858.00	1,216.42
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	729.85	
26 24 13 00-0294	EA		2,000 Amperes, 277/480 Volt, Main Breaker, Switchboard.....	18,154.66	2,181.79
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,309.09	
<b>26 24 13 00-0295</b>			<b>Branch Or Distribution Devices (26 24 13)</b>		
<b>26 24 13 00-0296</b>			<b>3 Pole, Panel Mounted, Molded Case Circuit Breakers (26 24 13 00-0295)</b>		
			Note: Includes certified refurbished circuit breakers.		
26 24 13 00-0297	EA		15 To 60 Amperes, 600 Volt, Type EHB, 3 Pole, Panel Mounted, Molded Case Circuit Breaker .....	648.03	39.58
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.39	
26 24 13 00-0298	EA		70 To 100 Amperes, 600 Volt, Type EHB, 3 Pole, Panel Mounted, Molded Case Circuit Breaker .....	650.42	49.48
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	32.99	
26 24 13 00-0299	EA		125 To 150 Amperes, 600 Volt, Type FB, 3 Pole, Panel Mounted, Molded Case Circuit Breaker .....	1,590.45	59.38
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	39.59	
26 24 13 00-0300	EA		70 To 225 Amperes, 600 Volt, Type JDB, 3 Pole, Panel Mounted, Molded Case Circuit Breaker .....	2,310.28	76.97
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	51.13	
26 24 13 00-0301	EA		125 To 400 Amperes, 600 Volt, Type LBB, 3 Pole, Panel Mounted, Molded Case Circuit Breaker .....	3,262.79	95.01
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	63.34	
26 24 13 00-0302	EA		300 To 600 Amperes, 600 Volt, Type LC, 3 Pole, Panel Mounted, Molded Case Circuit Breaker .....	4,279.00	111.07
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	74.22	
26 24 13 00-0303	EA		900 To 1,000 Amperes, 600 Volt, Type NB, 3 Pole, Panel Mounted, Molded Case Circuit Breaker.....	6,550.86	125.36
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	83.79	
<b>26 24 13 00-0304</b>			<b>2 Pole, Panel Mounted, Molded Case Circuit Breakers (26 24 13 00-0295)</b>		
			Note: Includes certified refurbished circuit breakers.		
26 24 13 00-0305	EA		15 To 60 Amperes, 600 Volt, Type EHB, 2 Pole, Panel Mounted, Molded Case Circuit Breaker .....	445.49	29.69
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	19.79	
26 24 13 00-0306	EA		70 To 100 Amperes, 600 Volt, Type EHB, 2 Pole, Panel Mounted, Molded Case Circuit Breaker .....	571.77	39.58
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.39	
26 24 13 00-0307	EA		125 To 150 Amperes, 600 Volt, Type FB, 2 Pole, Panel Mounted, Molded Case Circuit Breaker .....	1,588.93	49.48
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	32.99	
26 24 13 00-0308	EA		70 To 225 Amperes, 600 Volt, Type JDB, 2 Pole, Panel Mounted, Molded Case Circuit Breaker .....	2,527.68	54.98
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	36.29	
26 24 13 00-0309	EA		125 To 400 Amperes, 600 Volt, Type LBB, 2 Pole, Panel Mounted, Molded Case Circuit Breaker .....	2,665.04	71.48
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	47.83	
26 24 13 00-0310	EA		900 To 1,000 Amperes, 600 Volt, Type NB, 2 Pole, Panel Mounted, Molded Case Circuit Breaker.....	6,064.89	103.92
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	69.28	
<b>26 24 13 00-0311</b>			<b>Meter Devices And Instrumentation (26 24 13)</b>		
			Note: Factory installed accessories.		
<b>26 24 13 00-0312</b>			<b>Compartments For Instrument Transformers And Metering Devices (26 24 13 00-0311)</b>		
26 24 13 00-0313	EA		Compartment For, Up To 800 Amperes, Primary Current Transformer .....	471.06	
26 24 13 00-0314	EA		Compartment For, 1,000 To 1,500 Amperes, Primary Current Transformer.....	680.42	
26 24 13 00-0315	EA		Compartment For, 2,000 To 6,000 Amperes, Primary Current Transformer.....	801.35	
<b>26 24 13 00-0316</b>			<b>Instruments (26 24 13 00-0311)</b>		
26 24 13 00-0317	EA		AC Voltmeter .....	642.52	
26 24 13 00-0318	EA		AC Ammeter .....	642.52	
26 24 13 00-0319	EA		AC Wattmeter .....	1,716.40	
26 24 13 00-0320	EA		Variometer .....	1,938.39	
26 24 13 00-0321	EA		Power Factor Meter .....	1,548.55	
26 24 13 00-0322	EA		Frequency Meter.....	1,709.18	
26 24 13 00-0323	EA		200 Volt-Amperes Max Potential Transformer .....	577.55	
26 24 13 00-0324	EA		AC Watt-hour Meter Indicating 1 Or 2 Element With Test Block And Plug Block.....	2,174.82	
26 24 13 00-0325	EA		AC Watt-hour Meter Recording 2 Element With Recording KW Demand Type R-2 .....	3,638.55	
26 24 13 00-0326	EA		Weatherproof, Modify Meter .....	3,425.31	
26 24 13 00-0327	EA		Control Switch Resistor Type 130 V .....	78.10	
26 24 13 00-0328	EA		Metering Instrument: Voltage, Amperes And Watt Hour .....	4,389.00	
<b>26 24 16</b>			<b>Panelboards (26 24)</b>		
<b>26 24 16 00-0001</b>			<b>Branch Circuit Panelboard (26 24 16)</b>		
			Note: Includes wiring connections, drilling hole (or removing knock-out on residential units), labeling and testing. All NEMA 3R panelboards include weatherproof hubs. Copper bussing. Panelboards with less than a 30 circuit capacity do not have the door in a door trim front option.		
<b>26 24 16 00-0002</b>			<b>Assembled Lighting And Power Panelboards (26 24 16 00-0001)</b>		
			Note: Includes main lugs or breaker (as indicated). 20 Amp, 1 pole branch circuit plug-on breakers (the number of which is indicated). Panelboard box, trim and connection of main service cable from meter.		
<b>26 24 16 00-0003</b>			<b>120/240 Volt, 3 Wire, 1 Phase, Main Lugs Assembled Panelboards (26 24 16 00-0002)</b>		
26 24 16 00-0004	EA		100 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, Main Lugs, 12 Circuit Capacity Assembled Panelboard With Eight 20 Ampere Breakers.....	1,256.83	313.40
			<i>For NEMA 3R Panelboard, Add</i>	1,565.96	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 24 16 00-0005 EA 100 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, Main Lugs, 20 Circuit Capacity Assembled Panelboard With Ten 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> .....	1,424.98 1,565.96	313.40
26 24 16 00-0006 EA 100 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, Main Lugs, 20 Circuit Capacity Assembled Panelboard With Twelve 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> .....	1,615.12 1,565.96	434.36
26 24 16 00-0007 EA 100 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, Main Lugs, 20 Circuit Capacity Assembled Panelboard With Fourteen 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> .....	1,808.79 1,565.96	434.36
26 24 16 00-0008 EA 100 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, Main Lugs, 20 Circuit Capacity Assembled Panelboard With Sixteen 20 Ampere Breakers..... <i>For NEMA 3R Panelboard, Add</i> .....	1,990.01 1,565.96	544.32
26 24 16 00-0009 EA 100 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, Main Lugs, 24 Circuit Capacity Assembled Panelboard With Eighteen 20 Ampere Breakers..... <i>For NEMA 3R Panelboard, Add</i> .....	2,176.01 1,565.96	544.32
26 24 16 00-0010 EA 100 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, Main Lugs, 24 Circuit Capacity Assembled Panelboard With Twenty 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> .....	2,356.03 1,565.96	626.79
26 24 16 00-0011 EA 225 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, Main Lugs, 30 Circuit Capacity Assembled Panelboard With Twenty-Two 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> .....	2,824.50 1,722.12	802.73
26 24 16 00-0012 EA 225 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, Main Lugs, 30 Circuit Capacity Assembled Panelboard With Twenty-Four 20 Ampere Breakers..... <i>For NEMA 3R Panelboard, Add</i> .....	2,969.23 1,722.12	802.73
26 24 16 00-0013 EA 225 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, Main Lugs, 30 Circuit Capacity Assembled Panelboard With Twenty-Six 20 Ampere Breakers..... <i>For NEMA 3R Panelboard, Add</i> .....	3,113.44 1,722.12	918.20
26 24 16 00-0014 EA 225 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, Main Lugs, 42 Circuit Capacity Assembled Panelboard With Twenty-Eight 20 Ampere Breakers..... <i>For NEMA 3R Panelboard, Add</i> .....	3,347.08 2,034.24	918.20
26 24 16 00-0015 EA 225 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, Main Lugs, 42 Circuit Capacity Assembled Panelboard With Thirty 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> .....	3,492.06 2,034.24	1,033.66
26 24 16 00-0016 EA 225 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, Main Lugs, 42 Circuit Capacity Assembled Panelboard With Thirty-Two 20 Ampere Breakers..... <i>For NEMA 3R Panelboard, Add</i> .....	3,705.42 2,034.24	1,033.66
26 24 16 00-0017 EA 225 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, Main Lugs, 42 Circuit Capacity Assembled Panelboard With Thirty-Four 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> .....	3,833.50 2,034.24	1,143.62
26 24 16 00-0018 EA 225 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, Main Lugs, 42 Circuit Capacity Assembled Panelboard With Thirty-Six 20 Ampere Breakers..... <i>For NEMA 3R Panelboard, Add</i> .....	4,051.17 2,034.24	1,143.62
26 24 16 00-0019 EA 225 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, Main Lugs, 42 Circuit Capacity Assembled Panelboard With Thirty-Eight 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> .....	4,248.34 2,034.24	1,264.58
26 24 16 00-0020 EA 225 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, Main Lugs, 54 Circuit Capacity Assembled Panelboard With Forty 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> .....	4,387.29 2,117.23	1,264.58
26 24 16 00-0021 EA 225 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, Main Lugs, 54 Circuit Capacity Assembled Panelboard With Forty-Two 20 Ampere Breakers..... <i>For NEMA 3R Panelboard, Add</i> .....	4,583.07 2,117.23	1,264.58
26 24 16 00-0022 120/240 Volt, 3 Wire, 1 Phase, Main Breaker Assembled Panelboards <small>(26 24 16 00-0002)</small>		
26 24 16 00-0023 EA 50 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, Up To 50 Ampere Main Breaker, 12 Circuit Capacity Assembled Panelboard With Eight 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> .....	1,504.79 1,565.96	302.40
26 24 16 00-0024 EA 50 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, Up To 50 Ampere Main Breaker, 12 Circuit Capacity Assembled Panelboard With Ten 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> .....	1,675.30 1,565.96	302.40
26 24 16 00-0025 EA 100 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, >50 To 100 Ampere Main Breaker, 20 Circuit Capacity Assembled Panelboard With Twelve 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> .....	2,062.42 1,565.96	516.83
26 24 16 00-0026 EA 100 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, >50 To 100 Ampere Main Breaker, 20 Circuit Capacity Assembled Panelboard With Fourteen 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> .....	2,340.74 1,565.96	516.83
26 24 16 00-0027 EA 100 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, >50 To 100 Ampere Main Breaker, 20 Circuit Capacity Assembled Panelboard With Sixteen 20 Ampere Breakers..... <i>For NEMA 3R Panelboard, Add</i> .....	2,525.74 1,565.96	632.29
26 24 16 00-0028 EA 100 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, >50 To 100 Ampere Main Breaker, 24 Circuit Capacity Assembled Panelboard With Eighteen 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> .....	2,718.21 1,565.96	632.29
26 24 16 00-0029 EA 100 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, >50 To 100 Ampere Main Breaker, 24 Circuit Capacity Assembled Panelboard With Twenty 20 Ampere Breakers..... <i>For NEMA 3R Panelboard, Add</i> .....	2,889.94 1,565.96	758.75

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 24 Switchboards and Panelboards**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 24 16 00-0030	EA	225 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, >100 To 225 Ampere Main Breaker, 30 Circuit Capacity Assembled Panelboard With Twenty-Two 20 Ampere Breakers .....	3,500.92	758.75
		<i>For NEMA 3R Panelboard, Add</i>	1,722.12	
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	125.84	
26 24 16 00-0031	EA	225 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, >100 To 225 Ampere Main Breaker, 30 Circuit Capacity Assembled Panelboard With Twenty-Four 20 Ampere Breakers .....	3,652.97	929.20
		<i>For NEMA 3R Panelboard, Add</i>	1,722.12	
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	125.84	
26 24 16 00-0032	EA	225 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, >100 To 225 Ampere Main Breaker, 30 Circuit Capacity Assembled Panelboard With Twenty-Six 20 Ampere Breakers .....	3,817.47	929.20
		<i>For NEMA 3R Panelboard, Add</i>	1,722.12	
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	125.84	
26 24 16 00-0033	EA	225 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, >100 To 225 Ampere Main Breaker, 42 Circuit Capacity Assembled Panelboard With Twenty-Eight 20 Ampere Breakers .....	3,996.96	1,044.66
		<i>For NEMA 3R Panelboard, Add</i>	2,034.24	
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0034	EA	225 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, >100 To 225 Ampere Main Breaker, 42 Circuit Capacity Assembled Panelboard With Thirty 20 Ampere Breakers .....	4,143.89	1,044.66
		<i>For NEMA 3R Panelboard, Add</i>	2,034.24	
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0035	EA	225 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, >100 To 225 Ampere Main Breaker, 42 Circuit Capacity Assembled Panelboard With Thirty-Two 20 Ampere Breakers .....	4,300.07	1,143.62
		<i>For NEMA 3R Panelboard, Add</i>	2,034.24	
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0036	EA	225 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, >100 To 225 Ampere Main Breaker, 42 Circuit Capacity Assembled Panelboard With Thirty-Four 20 Ampere Breakers .....	4,466.90	1,143.62
		<i>For NEMA 3R Panelboard, Add</i>	2,034.24	
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0037	EA	225 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, >100 To 225 Ampere Main Breaker, 42 Circuit Capacity Assembled Panelboard With Thirty-Six 20 Ampere Breakers .....	4,646.12	1,352.55
		<i>For NEMA 3R Panelboard, Add</i>	2,034.24	
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0038	EA	225 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, >100 To 225 Ampere Main Breaker, 42 Circuit Capacity Assembled Panelboard With Thirty-Eight 20 Ampere Breakers .....	4,839.86	1,352.55
		<i>For NEMA 3R Panelboard, Add</i>	2,034.24	
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0039	EA	225 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, >100 To 225 Ampere Main Breaker, 54 Circuit Capacity Assembled Panelboard With Forty 20 Ampere Breakers .....	5,050.76	1,352.55
		<i>For NEMA 3R Panelboard, Add</i>	2,117.23	
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	274.68	
26 24 16 00-0040	EA	225 Ampere Rating, 120/240 Volt, 3 Wire, 1 Phase, >100 To 225 Ampere Main Breaker, 54 Circuit Capacity Assembled Panelboard With Forty-Two 20 Ampere Breakers .....	5,183.12	1,429.52
		<i>For NEMA 3R Panelboard, Add</i>	2,117.23	
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	274.68	
26 24 16 00-0041		<b>120/208 Volt, 4 Wire, 3 Phase, Main Lugs Assembled Panelboards</b> <small>(26 24 16 00-0002)</small>		
26 24 16 00-0042	EA	100 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Main Lugs, 12 Circuit Capacity Assembled Panelboard With Eight 20 Ampere Breakers .....	1,521.24	357.39
		<i>For NEMA 3R Panelboard, Add</i>	1,565.96	
26 24 16 00-0043	EA	100 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Main Lugs, 20 Circuit Capacity Assembled Panelboard With Ten 20 Ampere Breakers .....	1,703.87	357.39
		<i>For NEMA 3R Panelboard, Add</i>	1,565.96	
26 24 16 00-0044	EA	100 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Main Lugs, 20 Circuit Capacity Assembled Panelboard With Twelve 20 Ampere Breakers .....	1,911.89	478.34
		<i>For NEMA 3R Panelboard, Add</i>	1,565.96	
26 24 16 00-0045	EA	100 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Main Lugs, 20 Circuit Capacity Assembled Panelboard With Fourteen 20 Ampere Breakers .....	2,131.44	478.34
		<i>For NEMA 3R Panelboard, Add</i>	1,565.96	
26 24 16 00-0046	EA	100 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Main Lugs, 20 Circuit Capacity Assembled Panelboard With Sixteen 20 Ampere Breakers .....	2,327.60	588.31
		<i>For NEMA 3R Panelboard, Add</i>	1,565.96	
26 24 16 00-0047	EA	100 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Main Lugs, 24 Circuit Capacity Assembled Panelboard With Eighteen 20 Ampere Breakers .....	2,536.83	588.31
		<i>For NEMA 3R Panelboard, Add</i>	1,565.96	
26 24 16 00-0048	EA	100 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Main Lugs, 24 Circuit Capacity Assembled Panelboard With Twenty 20 Ampere Breakers .....	2,734.50	698.27
		<i>For NEMA 3R Panelboard, Add</i>	1,565.96	
26 24 16 00-0049	EA	100 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Main Lugs, 30 Circuit Capacity Assembled Panelboard With Twenty-Two 20 Ampere Breakers .....	2,936.74	698.27
		<i>For NEMA 3R Panelboard, Add</i>	1,722.12	
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	125.84	
26 24 16 00-0050	EA	100 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Main Lugs, 30 Circuit Capacity Assembled Panelboard With Twenty-Four 20 Ampere Breakers .....	3,127.08	819.23
		<i>For NEMA 3R Panelboard, Add</i>	1,722.12	
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	125.84	
26 24 16 00-0051	EA	100 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Main Lugs, 30 Circuit Capacity Assembled Panelboard With Twenty-Six 20 Ampere Breakers .....	3,346.34	819.23
		<i>For NEMA 3R Panelboard, Add</i>	1,722.12	
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	125.84	
26 24 16 00-0052	EA	100 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Main Lugs, 30 Circuit Capacity Assembled Panelboard With Twenty-Eight 20 Ampere Breakers .....	3,567.75	945.69
		<i>For NEMA 3R Panelboard, Add</i>	1,722.12	
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	125.84	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 24 16 00-0053 EA 100 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Main Lugs, 30 Circuit Capacity Assembled Panelboard With Thirty 20 Ampere Breakers.....	3,786.96	945.69
<i>For NEMA 3R Panelboard, Add</i>	1,722.12	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	125.84	
26 24 16 00-0054 EA 225 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Main Lugs, 42 Circuit Capacity Assembled Panelboard With Thirty-Two 20 Ampere Breakers.....	4,218.71	1,143.62
<i>For NEMA 3R Panelboard, Add</i>	2,034.24	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0055 EA 225 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Main Lugs, 42 Circuit Capacity Assembled Panelboard With Thirty-Four 20 Ampere Breakers.....	4,363.71	1,143.62
<i>For NEMA 3R Panelboard, Add</i>	2,034.24	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0056 EA 225 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Main Lugs, 42 Circuit Capacity Assembled Panelboard With Thirty-Six 20 Ampere Breakers.....	4,620.57	1,270.08
<i>For NEMA 3R Panelboard, Add</i>	2,034.24	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0057 EA 225 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Main Lugs, 42 Circuit Capacity Assembled Panelboard With Thirty-Eight 20 Ampere Breakers.....	4,850.50	1,270.08
<i>For NEMA 3R Panelboard, Add</i>	2,034.24	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0058 EA 225 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Main Lugs, 54 Circuit Capacity Assembled Panelboard With Forty 20 Ampere Breakers.....	5,015.92	1,385.54
<i>For NEMA 3R Panelboard, Add</i>	2,117.23	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	274.68	
26 24 16 00-0059 EA 225 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Main Lugs, 54 Circuit Capacity Assembled Panelboard With Forty-Two 20 Ampere Breakers.....	5,242.38	1,385.54
<i>For NEMA 3R Panelboard, Add</i>	2,117.23	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	274.68	
26 24 16 00-0060 EA 400 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Main Lugs, 42 Circuit Capacity Assembled Panelboard With Thirty-Two 20 Ampere Breakers.....	5,136.54	1,229.39
<i>For NEMA 3R Panelboard, Add</i>	2,034.24	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0061 EA 400 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Main Lugs, 42 Circuit Capacity Assembled Panelboard With Thirty-Four 20 Ampere Breakers.....	5,296.67	1,292.07
<i>For NEMA 3R Panelboard, Add</i>	2,034.24	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0062 EA 400 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Main Lugs, 42 Circuit Capacity Assembled Panelboard With Thirty-Six 20 Ampere Breakers.....	5,564.54	1,360.80
<i>For NEMA 3R Panelboard, Add</i>	2,034.24	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0063 EA 400 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Main Lugs, 42 Circuit Capacity Assembled Panelboard With Thirty-Eight 20 Ampere Breakers.....	5,810.93	1,440.52
<i>For NEMA 3R Panelboard, Add</i>	2,034.24	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0064 EA 400 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Main Lugs, 54 Circuit Capacity Assembled Panelboard With Forty 20 Ampere Breakers.....	5,985.84	1,484.51
<i>For NEMA 3R Panelboard, Add</i>	2,117.23	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	274.68	
26 24 16 00-0065 EA 400 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Main Lugs, 54 Circuit Capacity Assembled Panelboard With Forty-Two 20 Ampere Breakers.....	6,262.91	1,575.23
<i>For NEMA 3R Panelboard, Add</i>	2,117.23	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	274.68	
<b>26 24 16 00-0066 120/208 Volt, 4 Wire, 3 Phase, Main Breaker Assembled Panelboards</b> <small>(26 24 16 00-0002)</small>		
26 24 16 00-0067 EA 50 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Up To 50 Ampere Main Breaker, 12 Circuit Capacity Assembled Panelboard With Eight 20 Ampere Breakers.....	1,828.26	346.39
<i>For NEMA 3R Panelboard, Add</i>	1,565.96	
26 24 16 00-0068 EA 50 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Up To 50 Ampere Main Breaker, 20 Circuit Capacity Assembled Panelboard With Ten 20 Ampere Breakers.....	2,013.12	346.39
<i>For NEMA 3R Panelboard, Add</i>	1,565.96	
26 24 16 00-0069 EA 50 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Up To 50 Ampere Main Breaker, 20 Circuit Capacity Assembled Panelboard With Twelve 20 Ampere Breakers.....	2,234.82	456.35
<i>For NEMA 3R Panelboard, Add</i>	1,565.96	
26 24 16 00-0070 EA 50 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, Up To 50 Ampere Main Breaker, 20 Circuit Capacity Assembled Panelboard With Fourteen 20 Ampere Breakers.....	2,549.63	456.35
<i>For NEMA 3R Panelboard, Add</i>	1,565.96	
26 24 16 00-0071 EA 100 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, >50 To 100 Ampere Main Breaker, 20 Circuit Capacity Assembled Panelboard With Sixteen 20 Ampere Breakers.....	2,991.25	687.27
<i>For NEMA 3R Panelboard, Add</i>	1,565.96	
26 24 16 00-0072 EA 100 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, >50 To 100 Ampere Main Breaker, 24 Circuit Capacity Assembled Panelboard With Eighteen 20 Ampere Breakers.....	3,183.42	687.27
<i>For NEMA 3R Panelboard, Add</i>	1,565.96	
26 24 16 00-0073 EA 100 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, >50 To 100 Ampere Main Breaker, 24 Circuit Capacity Assembled Panelboard With Twenty 20 Ampere Breakers.....	3,390.40	802.73
<i>For NEMA 3R Panelboard, Add</i>	1,565.96	
26 24 16 00-0074 EA 100 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, >50 To 100 Ampere Main Breaker, 30 Circuit Capacity Assembled Panelboard With Twenty-Two 20 Ampere Breakers.....	3,561.38	802.73
<i>For NEMA 3R Panelboard, Add</i>	1,722.12	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	125.84	
26 24 16 00-0075 EA 100 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, >50 To 100 Ampere Main Breaker, 30 Circuit Capacity Assembled Panelboard With Twenty-Four 20 Ampere Breakers.....	3,794.28	929.20
<i>For NEMA 3R Panelboard, Add</i>	1,722.12	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	125.84	

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 24 Switchboards and Panelboards**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 24 16 00-0076	EA		100 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, >50 To 100 Ampere Main Breaker, 30 Circuit Capacity Assembled Panelboard With Twenty-Six 20 Ampere Breakers.....	3,950.78	929.20
			<i>For NEMA 3R Panelboard, Add</i>	1,722.12	
			<i>For Door-In-Door (Hinged) Trim Front, Add</i>	125.84	
26 24 16 00-0077	EA		100 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, >50 To 100 Ampere Main Breaker, 30 Circuit Capacity Assembled Panelboard With Twenty-Eight 20 Ampere Breakers.....	4,210.66	1,044.66
			<i>For NEMA 3R Panelboard, Add</i>	1,722.12	
			<i>For Door-In-Door (Hinged) Trim Front, Add</i>	125.84	
26 24 16 00-0078	EA		100 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, >50 To 100 Ampere Main Breaker, 30 Circuit Capacity Assembled Panelboard With Thirty 20 Ampere Breakers.....	4,435.23	1,044.66
			<i>For NEMA 3R Panelboard, Add</i>	1,722.12	
			<i>For Door-In-Door (Hinged) Trim Front, Add</i>	125.84	
26 24 16 00-0079	EA		225 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, >100 To 225 Ampere Main Breaker, 42 Circuit Capacity Assembled Panelboard With Thirty-Two 20 Ampere Breakers.....	5,224.44	1,209.60
			<i>For NEMA 3R Panelboard, Add</i>	2,034.24	
			<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0080	EA		225 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, >100 To 225 Ampere Main Breaker, 42 Circuit Capacity Assembled Panelboard With Thirty-Four 20 Ampere Breakers.....	5,452.41	1,275.58
			<i>For NEMA 3R Panelboard, Add</i>	2,034.24	
			<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0081	EA		225 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, >100 To 225 Ampere Main Breaker, 42 Circuit Capacity Assembled Panelboard With Thirty-Six 20 Ampere Breakers.....	5,547.52	1,275.58
			<i>For NEMA 3R Panelboard, Add</i>	2,034.24	
			<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0082	EA		225 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, >100 To 225 Ampere Main Breaker, 42 Circuit Capacity Assembled Panelboard With Thirty-Eight 20 Ampere Breakers.....	5,802.42	1,440.52
			<i>For NEMA 3R Panelboard, Add</i>	2,034.24	
			<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0083	EA		225 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, >100 To 225 Ampere Main Breaker, 54 Circuit Capacity Assembled Panelboard With Forty 20 Ampere Breakers.....	5,983.19	1,440.52
			<i>For NEMA 3R Panelboard, Add</i>	2,117.23	
			<i>For Door-In-Door (Hinged) Trim Front, Add</i>	274.68	
26 24 16 00-0084	EA		225 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, >100 To 225 Ampere Main Breaker, 54 Circuit Capacity Assembled Panelboard With Forty-Two 20 Ampere Breakers.....	6,097.95	1,440.52
			<i>For NEMA 3R Panelboard, Add</i>	2,117.23	
			<i>For Door-In-Door (Hinged) Trim Front, Add</i>	274.68	
26 24 16 00-0085	EA		400 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, >225 To 400 Ampere Main Breaker, 42 Circuit Capacity Assembled Panelboard With Thirty-Two 20 Ampere Breakers.....	6,168.38	1,325.06
			<i>For NEMA 3R Panelboard, Add</i>	2,034.24	
			<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0086	EA		400 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, >225 To 400 Ampere Main Breaker, 42 Circuit Capacity Assembled Panelboard With Thirty-Four 20 Ampere Breakers.....	6,416.70	1,402.03
			<i>For NEMA 3R Panelboard, Add</i>	2,034.24	
			<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0087	EA		400 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, >225 To 400 Ampere Main Breaker, 42 Circuit Capacity Assembled Panelboard With Thirty-Six 20 Ampere Breakers.....	6,514.79	1,440.52
			<i>For NEMA 3R Panelboard, Add</i>	2,034.24	
			<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0088	EA		400 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, >225 To 400 Ampere Main Breaker, 42 Circuit Capacity Assembled Panelboard With Thirty-Eight 20 Ampere Breakers.....	6,789.32	1,528.50
			<i>For NEMA 3R Panelboard, Add</i>	2,034.24	
			<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0089	EA		400 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, >225 To 400 Ampere Main Breaker, 54 Circuit Capacity Assembled Panelboard With Forty 20 Ampere Breakers.....	6,968.84	1,572.48
			<i>For NEMA 3R Panelboard, Add</i>	2,117.23	
			<i>For Door-In-Door (Hinged) Trim Front, Add</i>	274.68	
26 24 16 00-0090	EA		400 Ampere Rating, 120/208 Volt, 4 Wire, 3 Phase, >225 To 400 Ampere Main Breaker, 54 Circuit Capacity Assembled Panelboard With Forty-Two 20 Ampere Breakers.....	7,135.15	1,627.46
			<i>For NEMA 3R Panelboard, Add</i>	2,117.23	
			<i>For Door-In-Door (Hinged) Trim Front, Add</i>	274.68	
26 24 16 00-0091			<b>480 Volt, 3 Wire, 3 Phase, Main Lugs Assembled Panelboards (26 24 16 00-0002)</b>		
26 24 16 00-0092	EA		100 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, Main Lugs, 12 Circuit Capacity Assembled Panelboard With Eight 20 Ampere Breakers.....	1,728.34	351.89
			<i>For NEMA 3R Panelboard, Add</i>	1,565.96	
26 24 16 00-0093	EA		100 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, Main Lugs, 20 Circuit Capacity Assembled Panelboard With Ten 20 Ampere Breakers.....	1,971.48	351.89
			<i>For NEMA 3R Panelboard, Add</i>	1,565.96	
26 24 16 00-0094	EA		100 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, Main Lugs, 20 Circuit Capacity Assembled Panelboard With Twelve 20 Ampere Breakers.....	2,205.18	483.84
			<i>For NEMA 3R Panelboard, Add</i>	1,565.96	
26 24 16 00-0095	EA		100 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, Main Lugs, 20 Circuit Capacity Assembled Panelboard With Fourteen 20 Ampere Breakers.....	2,448.30	483.84
			<i>For NEMA 3R Panelboard, Add</i>	1,565.96	
26 24 16 00-0096	EA		100 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, Main Lugs, 20 Circuit Capacity Assembled Panelboard With Sixteen 20 Ampere Breakers.....	2,676.03	604.80
			<i>For NEMA 3R Panelboard, Add</i>	1,565.96	
26 24 16 00-0097	EA		100 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, Main Lugs, 24 Circuit Capacity Assembled Panelboard With Eighteen 20 Ampere Breakers.....	2,915.20	604.80
			<i>For NEMA 3R Panelboard, Add</i>	1,565.96	
26 24 16 00-0098	EA		100 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, Main Lugs, 24 Circuit Capacity Assembled Panelboard With Twenty 20 Ampere Breakers.....	3,164.15	731.26
			<i>For NEMA 3R Panelboard, Add</i>	1,565.96	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 24 16 00-0099 EA 100 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, Main Lugs, 30 Circuit Capacity Assembled Panelboard With Twenty-Two 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	3,393.52 1,722.12 125.84	731.26
26 24 16 00-0100 EA 100 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, Main Lugs, 30 Circuit Capacity Assembled Panelboard With Twenty-Four 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	3,644.26 1,722.12 125.84	868.71
26 24 16 00-0101 EA 100 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, Main Lugs, 30 Circuit Capacity Assembled Panelboard With Twenty-Six 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	3,886.83 1,722.12 125.84	868.71
26 24 16 00-0102 EA 100 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, Main Lugs, 30 Circuit Capacity Assembled Panelboard With Twenty-Eight 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	4,111.02 1,722.12 125.84	989.68
26 24 16 00-0103 EA 100 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, Main Lugs, 30 Circuit Capacity Assembled Panelboard With Thirty 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	4,350.18 1,722.12 125.84	989.68
26 24 16 00-0104 EA 225 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, Main Lugs, 42 Circuit Capacity Assembled Panelboard With Thirty-Two 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	4,855.48 2,034.24 214.91	1,204.10
26 24 16 00-0105 EA 225 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, Main Lugs, 42 Circuit Capacity Assembled Panelboard With Thirty-Four 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	5,094.38 2,034.24 214.91	1,204.10
26 24 16 00-0106 EA 225 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, Main Lugs, 42 Circuit Capacity Assembled Panelboard With Thirty-Six 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	5,347.80 2,034.24 214.91	1,319.56
26 24 16 00-0107 EA 225 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, Main Lugs, 42 Circuit Capacity Assembled Panelboard With Thirty-Eight 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	5,536.70 2,034.24 214.91	1,319.56
26 24 16 00-0108 EA 225 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, Main Lugs, 54 Circuit Capacity Assembled Panelboard With Forty 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	5,817.04 2,117.23 274.68	1,457.01
26 24 16 00-0109 EA 225 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, Main Lugs, 54 Circuit Capacity Assembled Panelboard With Forty-Two 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	6,021.30 2,117.23 274.68	1,457.01
<b>26 24 16 00-0110 480 Volt, 3 Wire, 3 Phase, Main Breaker Assembled Panelboards</b> <small>(26 24 16 00-0002)</small>		
26 24 16 00-0111 EA 50 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, Up To 50 Amp Main Breaker, 12 Circuit Capacity Assembled Panelboard With Eight 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i>	2,205.81 1,565.96	373.88
26 24 16 00-0112 EA 50 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, Up To 50 Amp Main Breaker, 20 Circuit Capacity Assembled Panelboard With Ten 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i>	2,443.73 1,565.96	406.87
26 24 16 00-0113 EA 50 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, Up To 50 Amp Main Breaker, 20 Circuit Capacity Assembled Panelboard With Twelve 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i>	2,684.13 1,565.96	505.83
26 24 16 00-0114 EA 100 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, >50 To 100 Amp Main Breaker, 20 Circuit Capacity Assembled Panelboard With Fourteen 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i>	3,222.04 1,565.96	615.80
26 24 16 00-0115 EA 100 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, >50 To 100 Amp Main Breaker, 20 Circuit Capacity Assembled Panelboard With Sixteen 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i>	3,450.28 1,565.96	681.77
26 24 16 00-0116 EA 100 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, >50 To 100 Amp Main Breaker, 24 Circuit Capacity Assembled Panelboard With Eighteen 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i>	3,659.20 1,565.96	736.75
26 24 16 00-0117 EA 100 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, >50 To 100 Ampere Main Breaker, 24 Circuit Capacity Assembled Panelboard With Twenty 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i>	3,888.44 1,565.96	802.73
26 24 16 00-0118 EA 100 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, >50 To 100 Ampere Main Breaker, 30 Circuit Capacity Assembled Panelboard With Twenty-Two 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	4,109.41 1,722.12 125.84	868.71
26 24 16 00-0119 EA 100 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, >50 To 100 Ampere Main Breaker, 30 Circuit Capacity Assembled Panelboard With Twenty-Four 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	4,312.41 1,722.12 125.84	923.70
26 24 16 00-0120 EA 100 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, >50 To 100 Ampere Main Breaker, 30 Circuit Capacity Assembled Panelboard With Twenty-Six 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	4,529.50 1,722.12 125.84	978.68
26 24 16 00-0121 EA 100 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, >50 To 100 Ampere Main Breaker, 30 Circuit Capacity Assembled Panelboard With Twenty-Eight 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	4,763.59 1,722.12 125.84	1,044.66

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 24 16 00-0122	EA		100 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, >50 To 100 Ampere Main Breaker, 30 Circuit Capacity Assembled Panelboard With Thirty 20 Ampere Breakers <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	5,018.51 1,722.12 125.84	1,127.13
26 24 16 00-0123	EA		225 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, >100 To 225 Ampere Main Breaker, 42 Circuit Capacity Assembled Panelboard With Thirty-Two 20 Ampere Breakers <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	6,354.48 2,034.24 214.91	1,253.58
26 24 16 00-0124	EA		225 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, >100 To 225 Ampere Main Breaker, 42 Circuit Capacity Assembled Panelboard With Thirty-Four 20 Ampere Breakers <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	6,599.33 2,034.24 214.91	1,330.56
26 24 16 00-0125	EA		225 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, >100 To 225 Ampere Main Breaker, 42 Circuit Capacity Assembled Panelboard With Thirty-Six 20 Ampere Breakers <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	6,776.31 2,034.24 214.91	1,363.55
26 24 16 00-0126	EA		225 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, >100 To 225 Ampere Main Breaker, 42 Circuit Capacity Assembled Panelboard With Thirty-Eight 20 Ampere Breakers <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	7,050.36 2,034.24 214.91	1,451.52
26 24 16 00-0127	EA		225 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, >100 To 225 Ampere Main Breaker, 54 Circuit Capacity Assembled Panelboard With Forty 20 Ampere Breakers <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	7,244.00 2,117.23 274.68	1,506.51
26 24 16 00-0128	EA		225 Ampere Rating, 480 Volt, 3 Wire, 3 Phase, >100 To 225 Ampere Main Breaker, 54 Circuit Capacity Assembled Panelboard With Forty-Two 20 Ampere Breakers <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	7,444.46 2,117.23 274.68	1,553.79
<b>26 24 16 00-0129</b>			<b>277/480 Volt, 4 Wire, 3 Phase, Main Lugs Assembled Panelboards</b> <sub>(26 24 16 00-0002)</sub>		
26 24 16 00-0130	EA		100 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, Main Lugs, 12 Circuit Capacity Assembled Panelboard With Eight 20 Ampere Breakers <i>For NEMA 3R Panelboard, Add</i>	2,112.81 1,565.96	384.88
26 24 16 00-0131	EA		100 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, Main Lugs, 20 Circuit Capacity Assembled Panelboard With Ten 20 Ampere Breakers <i>For NEMA 3R Panelboard, Add</i>	2,386.42 1,565.96	384.88
26 24 16 00-0132	EA		100 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, Main Lugs, 20 Circuit Capacity Assembled Panelboard With Twelve 20 Ampere Breakers <i>For NEMA 3R Panelboard, Add</i>	2,653.37 1,565.96	511.33
26 24 16 00-0133	EA		100 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, Main Lugs, 20 Circuit Capacity Assembled Panelboard With Fourteen 20 Ampere Breakers <i>For NEMA 3R Panelboard, Add</i>	2,922.37 1,565.96	511.33
26 24 16 00-0134	EA		100 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, Main Lugs, 20 Circuit Capacity Assembled Panelboard With Sixteen 20 Ampere Breakers <i>For NEMA 3R Panelboard, Add</i>	3,195.49 1,565.96	632.29
26 24 16 00-0135	EA		100 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, Main Lugs, 24 Circuit Capacity Assembled Panelboard With Eighteen 20 Ampere Breakers <i>For NEMA 3R Panelboard, Add</i>	3,463.27 1,565.96	632.29
26 24 16 00-0136	EA		100 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, Main Lugs, 24 Circuit Capacity Assembled Panelboard With Twenty 20 Ampere Breakers <i>For NEMA 3R Panelboard, Add</i>	3,735.21 1,565.96	758.75
26 24 16 00-0137	EA		100 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, Main Lugs, 30 Circuit Capacity Assembled Panelboard With Twenty-Two 20 Ampere Breakers <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	4,006.06 1,722.12 125.84	758.75
26 24 16 00-0138	EA		100 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, Main Lugs, 30 Circuit Capacity Assembled Panelboard With Twenty-Four 20 Ampere Breakers <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	4,300.57 1,722.12 125.84	890.71
26 24 16 00-0139	EA		100 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, Main Lugs, 30 Circuit Capacity Assembled Panelboard With Twenty-Six 20 Ampere Breakers <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	4,549.78 1,722.12 125.84	890.71
26 24 16 00-0140	EA		100 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, Main Lugs, 30 Circuit Capacity Assembled Panelboard With Twenty-Eight 20 Ampere Breakers <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	4,812.22 1,722.12 125.84	896.21
26 24 16 00-0141	EA		100 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, Main Lugs, 32 Circuit Capacity Assembled Panelboard With Thirty 20 Ampere Breakers <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	5,090.61 1,722.12 125.84	896.21
26 24 16 00-0142	EA		225 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, Main Lugs, 42 Circuit Capacity Assembled Panelboard With Thirty-Two 20 Ampere Breakers <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	5,794.35 2,034.24 214.91	1,242.59
26 24 16 00-0143	EA		225 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, Main Lugs, 42 Circuit Capacity Assembled Panelboard With Thirty-Four 20 Ampere Breakers <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	6,079.37 2,034.24 214.91	1,242.59
26 24 16 00-0144	EA		225 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, Main Lugs, 42 Circuit Capacity Assembled Panelboard With Thirty-Six 20 Ampere Breakers <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	6,303.17 2,034.24 214.91	1,308.57

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 24 16 00-0145 EA 225 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, Main Lugs, 42 Circuit Capacity Assembled Panelboard With Thirty-Eight 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	6,612.90 2,034.24 214.91	1,396.53
26 24 16 00-0146 EA 225 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, Main Lugs, 54 Circuit Capacity Assembled Panelboard With Forty 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	6,850.73 2,117.23 274.68	1,396.53
26 24 16 00-0147 EA 225 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, Main Lugs, 54 Circuit Capacity Assembled Panelboard With Forty-Two 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	7,192.68 2,117.23 274.68	1,528.50
<b>26 24 16 00-0148 277/480 Volt, 4 Wire, 3 Phase, Main Breaker Assembled Panelboards</b> <small>(26 24 16 00-0002)</small>		
26 24 16 00-0149 EA 50 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, 50 Ampere Main Breaker, 20 Circuit Capacity Assembled Panelboard With Eight 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i>	2,747.54 1,565.96	472.85
26 24 16 00-0150 EA 50 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, 50 Ampere Main Breaker, 20 Circuit Capacity Assembled Panelboard With Ten 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i>	3,027.27 1,565.96	472.85
26 24 16 00-0151 EA 50 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, 50 Ampere Main Breaker, 20 Circuit Capacity Assembled Panelboard With Twelve 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i>	3,297.04 1,565.96	626.79
26 24 16 00-0152 EA 100 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, >50 To 100 Ampere Main Breaker, 20 Circuit Capacity Assembled Panelboard With Fourteen 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i>	3,924.48 1,565.96	626.79
26 24 16 00-0153 EA 100 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, >50 To 100 Ampere Main Breaker, 20 Circuit Capacity Assembled Panelboard With Sixteen 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i>	4,182.65 1,565.96	791.73
26 24 16 00-0154 EA 100 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, >50 To 100 Ampere Main Breaker, 24 Circuit Capacity Assembled Panelboard With Eighteen 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i>	4,440.42 1,565.96	791.73
26 24 16 00-0155 EA 100 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, >50 To 100 Ampere Main Breaker, 24 Circuit Capacity Assembled Panelboard With Twenty 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i>	4,689.93 1,565.96	907.20
26 24 16 00-0156 EA 100 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, >50 To 100 Ampere Main Breaker, 30 Circuit Capacity Assembled Panelboard With Twenty-Two 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	4,921.46 1,722.12 125.84	907.20
26 24 16 00-0157 EA 100 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, >50 To 100 Ampere Main Breaker, 30 Circuit Capacity Assembled Panelboard With Twenty-Four 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	5,167.08 1,722.12 125.84	1,033.66
26 24 16 00-0158 EA 100 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, >50 To 100 Ampere Main Breaker, 30 Circuit Capacity Assembled Panelboard With Twenty-Six 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	5,429.69 1,722.12 125.84	1,033.66
26 24 16 00-0159 EA 100 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, >50 To 100 Ampere Main Breaker, 30 Circuit Capacity Assembled Panelboard With Twenty-Eight 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	5,657.29 1,722.12 125.84	1,143.62
26 24 16 00-0160 EA 100 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, >50 To 100 Ampere Main Breaker, 30 Circuit Capacity Assembled Panelboard With Thirty 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	5,895.55 1,722.12 125.84	1,143.62
26 24 16 00-0161 EA 225 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, >100 To 225 Ampere Main Breaker, 42 Circuit Capacity Assembled Panelboard With Thirty-Two 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	7,760.37 2,034.24 214.91	1,352.55
26 24 16 00-0162 EA 225 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, >100 To 225 Ampere Main Breaker, 42 Circuit Capacity Assembled Panelboard With Thirty-Four 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	8,047.44 2,034.24 214.91	1,352.55
26 24 16 00-0163 EA 225 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, >100 To 225 Ampere Main Breaker, 42 Circuit Capacity Assembled Panelboard With Thirty-Six 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	8,262.61 2,034.24 214.91	1,479.02
26 24 16 00-0164 EA 225 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, >100 To 225 Ampere Main Breaker, 42 Circuit Capacity Assembled Panelboard With Thirty-Eight 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	8,581.92 2,034.24 214.91	1,479.02
26 24 16 00-0165 EA 225 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, >100 To 225 Ampere Main Breaker, 54 Circuit Capacity Assembled Panelboard With Forty 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	8,815.66 2,117.23 274.68	1,616.47
26 24 16 00-0166 EA 225 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, >100 To 225 Ampere Main Breaker, 54 Circuit Capacity Assembled Panelboard With Forty-Two 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	9,056.90 2,117.23 274.68	1,616.47
26 24 16 00-0167 EA 400 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, >225 To 400 Ampere Main Breaker, 54 Circuit Capacity Assembled Panelboard With Forty-Two 20 Ampere Breakers ..... <i>For NEMA 3R Panelboard, Add</i> <i>For Door-In-Door (Hinged) Trim Front, Add</i>	10,783.19 2,117.23 274.68	1,800.11

MINOR		TOTAL DIRECT		DEMOLITION	
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST	
26 24 16 00-0168	EA	600 Ampere Rating, 277/480 Volt, 4 Wire, 3 Phase, >400 To 600 Ampere Main Breaker, 54 Circuit Capacity Assembled Panelboard With Forty-Two 20 Ampere Breakers.....	13,133.39		2,160.79
		<i>For NEMA 3R Panelboard, Add</i>	2,117.23		
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	274.68		
26 24 16 00-0169		<b>Unassembled Lighting And Power Panelboards</b> <small>(26 24 16 00-0001)</small> Note: Includes the main device (lugs or breaker), connection of main service cable from meter and that portion of the panel box, trim and interior occupied by that device. Spaces include that portion of the panel box, trim and interior reserved by that space. The maximum single pole capacity of the panelboard main device (lugs, breakers) is indicated. Excludes branch breakers. A complete panelboard will be the sum of main device and the branch circuit breakers and spaces (within the capacity of the main device). See CSI section 26 28 16 13-0001 for circuit breakers.			
26 24 16 00-0170		<b>240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase Unassembled Panelboards</b> <small>(26 24 16 00-0169)</small> Note: As manufactured by Square D or equal. Accepts plug-on and bolt-on breakers.			
26 24 16 00-0171		<b>Main Lugs, NEMA 1, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase Unassembled Panelboards</b> <small>(26 24 16 00-0170)</small>			
26 24 16 00-0172	EA	100 Ampere Rating, 12 Circuit Capacity, Main Lugs, NEMA 1, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard .....	685.08		
26 24 16 00-0173	EA	100 Ampere Rating, 20 Circuit Capacity, Main Lugs, NEMA 1, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard .....	786.60		
26 24 16 00-0174	EA	225 Ampere Rating, 30 Circuit Capacity, Main Lugs, NEMA 1, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard .....	1,063.83		
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	125.84		
26 24 16 00-0175	EA	225 Ampere Rating, 42 Circuit Capacity, Main Lugs, NEMA 1, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard .....	1,226.44		
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91		
26 24 16 00-0176	EA	225 Ampere Rating, 54 Circuit Capacity, Main Lugs, NEMA 1, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard .....	1,386.47		
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	274.68		
26 24 16 00-0177	EA	400 Ampere Rating, 30 Circuit Capacity, Main Lugs, NEMA 1, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard .....	1,547.32		
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	125.84		
26 24 16 00-0178	EA	400 Ampere Rating, 42 Circuit Capacity, Main Lugs, NEMA 1, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard .....	1,678.59		
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91		
26 24 16 00-0179	EA	400 Ampere Rating, 54 Circuit Capacity, Main Lugs, NEMA 1, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard .....	1,836.61		
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	274.68		
26 24 16 00-0180	EA	600 Ampere Rating, 30 Circuit Capacity, Main Lugs, NEMA 1, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard .....	1,971.17		
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	125.84		
26 24 16 00-0181	EA	600 Ampere Rating, 42 Circuit Capacity, Main Lugs, NEMA 1, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard .....	2,101.09		
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91		
26 24 16 00-0182	EA	600 Ampere Rating, 54 Circuit Capacity, Main Lugs, NEMA 1, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard .....	2,290.86		
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	274.68		
26 24 16 00-0183		<b>Main Breaker, NEMA 1, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase Unassembled Panelboards</b> <small>(26 24 16 00-0170)</small>			
26 24 16 00-0184	EA	100 Ampere Rating, 12 Circuit Capacity, Main Breaker, NEMA 1, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard .....	1,017.06		
26 24 16 00-0185	EA	100 Ampere Rating, 20 Circuit Capacity, Main Breaker, NEMA 1, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard .....	1,149.63		
26 24 16 00-0186	EA	225 Ampere Rating, 30 Circuit Capacity, Main Breaker, NEMA 1, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard .....	1,836.42		
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	125.84		
26 24 16 00-0187	EA	225 Ampere Rating, 42 Circuit Capacity, Main Breaker, NEMA 1, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard .....	2,035.76		
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91		
26 24 16 00-0188	EA	225 Ampere Rating, 54 Circuit Capacity, Main Breaker, NEMA 1, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard .....	2,221.70		
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	274.68		
26 24 16 00-0189	EA	400 Ampere Rating, 30 Circuit Capacity, Main Breaker, NEMA 1, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard .....	3,900.51		
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	125.84		
26 24 16 00-0190	EA	400 Ampere Rating, 42 Circuit Capacity, Main Breaker, NEMA 1, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard .....	4,117.39		
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91		
26 24 16 00-0191	EA	400 Ampere Rating, 54 Circuit Capacity, Main Breaker, NEMA 1, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard .....	4,315.19		
		<i>For Door-In-Door (Hinged) Trim Front, Add</i>	274.68		
26 24 16 00-0192		<b>Main Lugs, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase Unassembled Panelboards</b> <small>(26 24 16 00-0170)</small>			
26 24 16 00-0193	EA	100 Ampere Rating, 12 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard .....	1,404.75		
26 24 16 00-0194	EA	100 Ampere Rating, 20 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard .....	1,498.04		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 24 16 00-0195 EA 225 Ampere Rating, 30 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard.....	1,758.14	
26 24 16 00-0196 EA 225 Ampere Rating, 42 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard.....	1,917.32	
26 24 16 00-0197 EA 225 Ampere Rating, 54 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard.....	2,064.33	
26 24 16 00-0198 EA 400 Ampere Rating, 30 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard.....	2,358.15	
26 24 16 00-0199 EA 400 Ampere Rating, 42 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard.....	2,480.50	
26 24 16 00-0200 EA 400 Ampere Rating, 54 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard.....	2,630.30	
26 24 16 00-0201 EA 600 Ampere Rating, 30 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard.....	2,827.92	
26 24 16 00-0202 EA 600 Ampere Rating, 42 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard.....	2,953.00	
26 24 16 00-0203 EA 600 Ampere Rating, 54 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard.....	3,130.06	
<b>26 24 16 00-0204 Main Breaker, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase Unassembled Panelboards</b> <small>(26 24 16 00-0170)</small>		
26 24 16 00-0205 EA 100 Ampere Rating, 12 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard.....	1,728.50	
26 24 16 00-0206 EA 100 Ampere Rating, 20 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard.....	1,852.16	
26 24 16 00-0207 EA 225 Ampere Rating, 30 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard.....	2,663.70	
26 24 16 00-0208 EA 225 Ampere Rating, 42 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard.....	2,846.58	
26 24 16 00-0209 EA 225 Ampere Rating, 54 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard.....	3,020.19	
26 24 16 00-0210 EA 400 Ampere Rating, 30 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard.....	4,681.86	
26 24 16 00-0211 EA 400 Ampere Rating, 42 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard.....	4,890.51	
26 24 16 00-0212 EA 400 Ampere Rating, 54 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 3 Wire, 1 Phase, Unassembled Panelboard.....	5,086.26	
<b>26 24 16 00-0213 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase Unassembled Panelboards</b> <small>(26 24 16 00-0169)</small>		
Note: As manufactured by Square D or equal. Accepts plug-on and bolt-on breakers		
<b>26 24 16 00-0214 Main Lugs, NEMA 1, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase Unassembled Panelboards</b> <small>(26 24 16 00-0213)</small>		
26 24 16 00-0215 EA 100 Ampere Rating, 12 Circuit Capacity, Main Lugs, NEMA 1, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard.....	770.80	
26 24 16 00-0216 EA 100 Ampere Rating, 24 Circuit Capacity, Main Lugs, NEMA 1, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard.....	905.23	
26 24 16 00-0217 EA 100 Ampere Rating, 30 Circuit Capacity, Main Lugs, NEMA 1, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard.....	1,016.45	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>		<i>125.84</i>
26 24 16 00-0218 EA 225 Ampere Rating, 30 Circuit Capacity, Main Lugs, NEMA 1, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard.....	1,145.51	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>		<i>125.84</i>
26 24 16 00-0219 EA 225 Ampere Rating, 42 Circuit Capacity, Main Lugs, NEMA 1, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard.....	1,317.62	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>		<i>214.91</i>
26 24 16 00-0220 EA 225 Ampere Rating, 54 Circuit Capacity, Main Lugs, NEMA 1, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard.....	1,457.85	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>		<i>274.68</i>
26 24 16 00-0221 EA 400 Ampere Rating, 30 Circuit Capacity, Main Lugs, NEMA 1, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard.....	1,680.18	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>		<i>125.84</i>
26 24 16 00-0222 EA 400 Ampere Rating, 42 Circuit Capacity, Main Lugs, NEMA 1, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard.....	1,808.94	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>		<i>214.91</i>
26 24 16 00-0223 EA 400 Ampere Rating, 54 Circuit Capacity, Main Lugs, NEMA 1, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard.....	1,950.27	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>		<i>274.68</i>
26 24 16 00-0224 EA 600 Ampere Rating, 30 Circuit Capacity, Main Lugs, NEMA 1, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard.....	2,119.09	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>		<i>125.84</i>
26 24 16 00-0225 EA 600 Ampere Rating, 42 Circuit Capacity, Main Lugs, NEMA 1, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard.....	2,341.99	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>		<i>214.91</i>
26 24 16 00-0226 EA 600 Ampere Rating, 54 Circuit Capacity, Main Lugs, NEMA 1, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard.....	2,779.65	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>		<i>274.68</i>
<b>26 24 16 00-0227 Main Breaker, NEMA 1, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase Unassembled Panelboards</b> <small>(26 24 16 00-0213)</small>		

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 24 Switchboards and Panelboards**

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
26 24 16 00-0228	EA	100 Ampere Rating, 12 Circuit Capacity, Main Breaker, NEMA 1, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		1,193.97	
26 24 16 00-0229	EA	100 Ampere Rating, 24 Circuit Capacity, Main Breaker, NEMA 1, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		1,345.69	
26 24 16 00-0230	EA	100 Ampere Rating, 30 Circuit Capacity, Main Breaker, NEMA 1, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		1,532.10	
		<i>For Door-In-Door (Hinged) Trim Front, Add</i> .....		125.84	
26 24 16 00-0231	EA	225 Ampere Rating, 30 Circuit Capacity, Main Breaker, NEMA 1, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		2,282.44	
		<i>For Door-In-Door (Hinged) Trim Front, Add</i> .....		125.84	
26 24 16 00-0232	EA	225 Ampere Rating, 42 Circuit Capacity, Main Breaker, NEMA 1, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		2,469.92	
		<i>For Door-In-Door (Hinged) Trim Front, Add</i> .....		214.91	
26 24 16 00-0233	EA	225 Ampere Rating, 54 Circuit Capacity, Main Breaker, NEMA 1, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		2,640.74	
		<i>For Door-In-Door (Hinged) Trim Front, Add</i> .....		274.68	
26 24 16 00-0234	EA	400 Ampere Rating, 30 Circuit Capacity, Main Breaker, NEMA 1, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		3,670.66	
		<i>For Door-In-Door (Hinged) Trim Front, Add</i> .....		125.84	
26 24 16 00-0235	EA	400 Ampere Rating, 42 Circuit Capacity, Main Breaker, NEMA 1, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		3,870.76	
		<i>For Door-In-Door (Hinged) Trim Front, Add</i> .....		214.91	
26 24 16 00-0236	EA	400 Ampere Rating, 54 Circuit Capacity, Main Breaker, NEMA 1, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		4,037.45	
		<i>For Door-In-Door (Hinged) Trim Front, Add</i> .....		274.68	
<b>26 24 16 00-0237</b>		<b>Main Lugs, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase Unassembled Panelboards</b> <small>(26 24 16 00-0213)</small>			
26 24 16 00-0238	EA	100 Ampere Rating, 12 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		1,490.47	
26 24 16 00-0239	EA	100 Ampere Rating, 24 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		1,616.67	
26 24 16 00-0240	EA	100 Ampere Rating, 30 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		1,718.99	
26 24 16 00-0241	EA	225 Ampere Rating, 30 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		1,839.81	
26 24 16 00-0242	EA	225 Ampere Rating, 42 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		2,008.50	
26 24 16 00-0243	EA	225 Ampere Rating, 54 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		2,135.71	
26 24 16 00-0244	EA	400 Ampere Rating, 30 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		2,491.00	
26 24 16 00-0245	EA	400 Ampere Rating, 42 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		2,610.85	
26 24 16 00-0246	EA	400 Ampere Rating, 54 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		2,743.96	
26 24 16 00-0247	EA	600 Ampere Rating, 30 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		2,975.84	
26 24 16 00-0248	EA	600 Ampere Rating, 42 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		3,182.98	
26 24 16 00-0249	EA	600 Ampere Rating, 54 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		3,620.63	
<b>26 24 16 00-0250</b>		<b>Main Breaker, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase Unassembled Panelboards</b> <small>(26 24 16 00-0213)</small>			
26 24 16 00-0251	EA	100 Ampere Rating, 12 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		1,905.41	
26 24 16 00-0252	EA	100 Ampere Rating, 24 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		2,048.22	
26 24 16 00-0253	EA	100 Ampere Rating, 30 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		2,229.83	
26 24 16 00-0254	EA	225 Ampere Rating, 30 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		3,109.71	
26 24 16 00-0255	EA	225 Ampere Rating, 42 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		3,280.74	
26 24 16 00-0256	EA	225 Ampere Rating, 54 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		3,439.23	
26 24 16 00-0257	EA	400 Ampere Rating, 30 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		5,170.58	
26 24 16 00-0258	EA	400 Ampere Rating, 42 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		5,377.81	
26 24 16 00-0259	EA	400 Ampere Rating, 54 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 240 Volt AC, 48 Volt DC, 4 Wire, 3 Phase, Unassembled Panelboard .....		5,556.56	
<b>26 24 16 00-0260</b>		<b>480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboards</b> <small>(26 24 16 00-0169)</small> Note: As manufactured by Square D or equal.			
<b>26 24 16 00-0261</b>		<b>Main Lugs, NEMA 1, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboards</b> <small>(26 24 16 00-0260)</small>			
26 24 16 00-0262	EA	125 Ampere Rating, 12 Circuit Capacity, Main Lugs, NEMA 1, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....		1,114.90	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 24 16 00-0263 EA 125 Ampere Rating, 18 Circuit Capacity, Main Lugs, NEMA 1, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	1,220.55	
26 24 16 00-0264 EA 250 Ampere Rating, 30 Circuit Capacity, Main Lugs, NEMA 1, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	1,680.09	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	125.84	
26 24 16 00-0265 EA 250 Ampere Rating, 42 Circuit Capacity, Main Lugs, NEMA 1, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	1,870.79	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0266 EA 250 Ampere Rating, 54 Circuit Capacity, Main Lugs, NEMA 1, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	2,035.45	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	274.68	
26 24 16 00-0267 EA 400 Ampere Rating, 30 Circuit Capacity, Main Lugs, NEMA 1, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	2,020.58	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	125.84	
26 24 16 00-0268 EA 400 Ampere Rating, 42 Circuit Capacity, Main Lugs, NEMA 1, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	2,126.28	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0269 EA 400 Ampere Rating, 54 Circuit Capacity, Main Lugs, NEMA 1, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	2,308.07	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	274.68	
26 24 16 00-0270 EA 600 Ampere Rating, 30 Circuit Capacity, Main Lugs, NEMA 1, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	2,409.38	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	125.84	
26 24 16 00-0271 EA 600 Ampere Rating, 42 Circuit Capacity, Main Lugs, NEMA 1, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	2,582.26	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0272 EA 600 Ampere Rating, 54 Circuit Capacity, Main Lugs, NEMA 1, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	2,817.60	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	274.68	
<b>26 24 16 00-0273 Main Breaker, NEMA 1, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboards</b> <small>(26 24 16 00-0260)</small>		
26 24 16 00-0274 EA 100 Ampere Rating, 12 Circuit Capacity, Main Breaker, NEMA 1, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	2,301.99	
26 24 16 00-0275 EA 100 Ampere Rating, 18 Circuit Capacity, Main Breaker, NEMA 1, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	2,374.81	
26 24 16 00-0276 EA 125 Ampere Rating, 18 Circuit Capacity, Main Breaker, NEMA 1, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	2,577.03	
26 24 16 00-0277 EA 125 Ampere Rating, 30 Circuit Capacity, Main Breaker, NEMA 1, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	2,712.09	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	125.84	
26 24 16 00-0278 EA 125 Ampere Rating, 42 Circuit Capacity, Main Breaker, NEMA 1, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	2,974.23	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0279 EA 250 Ampere Rating, 30 Circuit Capacity, Main Breaker, NEMA 1, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	3,867.47	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	125.84	
26 24 16 00-0280 EA 250 Ampere Rating, 42 Circuit Capacity, Main Breaker, NEMA 1, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	4,033.75	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0281 EA 250 Ampere Rating, 54 Circuit Capacity, Main Breaker, NEMA 1, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	4,246.57	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	274.68	
26 24 16 00-0282 EA 400 Ampere Rating, 30 Circuit Capacity, Main Breaker, NEMA 1, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	4,367.53	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	125.84	
26 24 16 00-0283 EA 400 Ampere Rating, 42 Circuit Capacity, Main Breaker, NEMA 1, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	4,583.12	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0284 EA 400 Ampere Rating, 54 Circuit Capacity, Main Breaker, NEMA 1, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	4,780.59	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	274.68	
<b>26 24 16 00-0285 Main Lugs, NEMA 3R, 5, Or 12, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboards</b> <small>(26 24 16 00-0260)</small>		
26 24 16 00-0286 EA 125 Ampere Rating, 12 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	1,809.89	
26 24 16 00-0287 EA 125 Ampere Rating, 18 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	1,915.54	
26 24 16 00-0288 EA 250 Ampere Rating, 30 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	2,358.63	
26 24 16 00-0289 EA 250 Ampere Rating, 42 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	2,668.59	
26 24 16 00-0290 EA 250 Ampere Rating, 54 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	2,819.55	
26 24 16 00-0291 EA 400 Ampere Rating, 30 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	2,804.68	
26 24 16 00-0292 EA 400 Ampere Rating, 42 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	2,889.81	
26 24 16 00-0293 EA 400 Ampere Rating, 54 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	3,042.13	
26 24 16 00-0294 EA 600 Ampere Rating, 30 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	3,211.98	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 24 16 00-0295	EA		600 Ampere Rating, 42 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	3,368.03	
26 24 16 00-0296	EA		600 Ampere Rating, 54 Circuit Capacity, Main Lugs, NEMA 3R, 5, Or 12, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	3,567.17	
<b>26 24 16 00-0297</b>			<b>Main Breaker, NEMA 3R, 5, Or 12, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboards</b> <small>(26 24 16 00-0260)</small>		
26 24 16 00-0298	EA		100 Ampere Rating, 12 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	3,145.03	
26 24 16 00-0299	EA		100 Ampere Rating, 18 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	3,217.84	
26 24 16 00-0300	EA		125 Ampere Rating, 18 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	3,261.74	
26 24 16 00-0301	EA		125 Ampere Rating, 30 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	3,390.64	
26 24 16 00-0302	EA		125 Ampere Rating, 42 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	3,772.03	
26 24 16 00-0303	EA		250 Ampere Rating, 30 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	4,651.56	
26 24 16 00-0304	EA		250 Ampere Rating, 42 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	4,797.29	
26 24 16 00-0305	EA		250 Ampere Rating, 54 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	4,980.63	
26 24 16 00-0306	EA		400 Ampere Rating, 30 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	5,101.59	
26 24 16 00-0307	EA		400 Ampere Rating, 42 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	5,298.30	
26 24 16 00-0308	EA		400 Ampere Rating, 54 Circuit Capacity, Main Breaker, NEMA 3R, 5, Or 12, 480Y/277 Volt AC, 3 Wire, 1 Phase, Unassembled Panelboard .....	5,492.82	
<b>26 24 16 00-0309</b>			<b>480Y/277 Volt AC, 4 Wire, 3 Phase, Unassembled Panelboards</b> <small>(26 24 16 00-0169)</small> Note: As manufactured by Square D or equal.		
<b>26 24 16 00-0310</b>			<b>Main Lugs, NEMA 1, 480Y/277 Volt AC, 4 Wire, 3 Phase, Unassembled Panelboards</b> <small>(26 24 16 00-0309)</small>		
26 24 16 00-0311	EA		125 Ampere Rating, 12 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 1, Main Lugs, Unassembled Panelboard .....	1,161.51	
26 24 16 00-0312	EA		125 Ampere Rating, 18 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 1, Main Lugs, Unassembled Panelboard .....	1,267.84	
26 24 16 00-0313	EA		125 Ampere Rating, 30 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 1, Main Lugs, Unassembled Panelboard .....	1,465.39	
			<i>For Door-In-Door (Hinged) Trim Front, Add</i> .....	125.84	
26 24 16 00-0314	EA		250 Ampere Rating, 30 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 1, Main Lugs, Unassembled Panelboard .....	1,748.66	
			<i>For Door-In-Door (Hinged) Trim Front, Add</i> .....	125.84	
26 24 16 00-0315	EA		250 Ampere Rating, 42 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 1, Main Lugs, Unassembled Panelboard .....	1,940.85	
			<i>For Door-In-Door (Hinged) Trim Front, Add</i> .....	214.91	
26 24 16 00-0316	EA		250 Ampere Rating, 54 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 1, Main Lugs, Unassembled Panelboard .....	2,104.18	
			<i>For Door-In-Door (Hinged) Trim Front, Add</i> .....	274.68	
26 24 16 00-0317	EA		400 Ampere Rating, 30 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 1, Main Lugs, Unassembled Panelboard .....	2,111.29	
			<i>For Door-In-Door (Hinged) Trim Front, Add</i> .....	125.84	
26 24 16 00-0318	EA		400 Ampere Rating, 42 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 1, Main Lugs, Unassembled Panelboard .....	2,238.68	
			<i>For Door-In-Door (Hinged) Trim Front, Add</i> .....	214.91	
26 24 16 00-0319	EA		400 Ampere Rating, 54 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 1, Main Lugs, Unassembled Panelboard .....	2,419.13	
			<i>For Door-In-Door (Hinged) Trim Front, Add</i> .....	274.68	
26 24 16 00-0320	EA		600 Ampere Rating, 30 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 1, Main Lugs, Unassembled Panelboard .....	2,520.74	
			<i>For Door-In-Door (Hinged) Trim Front, Add</i> .....	125.84	
26 24 16 00-0321	EA		600 Ampere Rating, 42 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 1, Main Lugs, Unassembled Panelboard .....	2,694.29	
			<i>For Door-In-Door (Hinged) Trim Front, Add</i> .....	214.91	
26 24 16 00-0322	EA		600 Ampere Rating, 54 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 1, Main Lugs, Unassembled Panelboard .....	2,930.44	
			<i>For Door-In-Door (Hinged) Trim Front, Add</i> .....	274.68	
<b>26 24 16 00-0323</b>			<b>Main Breaker, NEMA 1, 480Y/277 Volt AC, 4 Wire, 3 Phase, Unassembled Panelboards</b> <small>(26 24 16 00-0309)</small>		
26 24 16 00-0324	EA		100 Ampere Rating, 12 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 1, Main Breaker, Unassembled Panelboard .....	2,541.88	
26 24 16 00-0325	EA		100 Ampere Rating, 18 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 1, Main Breaker, Unassembled Panelboard .....	2,615.38	
26 24 16 00-0326	EA		100 Ampere Rating, 30 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 1, Main Breaker, Unassembled Panelboard .....	2,832.76	
			<i>For Door-In-Door (Hinged) Trim Front, Add</i> .....	125.84	
26 24 16 00-0327	EA		125 Ampere Rating, 18 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 1, Main Breaker, Unassembled Panelboard .....	2,906.78	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 24 16 00-0328 EA 125 Ampere Rating, 30 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 1, Main Breaker, Unassembled Panelboard .....	3,042.42	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	125.84	
26 24 16 00-0329 EA 125 Ampere Rating, 42 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 1, Main Breaker, Unassembled Panelboard .....	3,303.85	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0330 EA 250 Ampere Rating, 30 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 1, Main Breaker, Unassembled Panelboard .....	4,254.32	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	125.84	
26 24 16 00-0331 EA 250 Ampere Rating, 42 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 1, Main Breaker, Unassembled Panelboard .....	4,422.61	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0332 EA 250 Ampere Rating, 54 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 1, Main Breaker, Unassembled Panelboard .....	4,633.19	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	274.68	
26 24 16 00-0333 EA 400 Ampere Rating, 30 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 1, Main Breaker, Unassembled Panelboard .....	4,831.08	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	125.84	
26 24 16 00-0334 EA 400 Ampere Rating, 42 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 1, Main Breaker, Unassembled Panelboard .....	5,048.82	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	214.91	
26 24 16 00-0335 EA 400 Ampere Rating, 54 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 1, Main Breaker, Unassembled Panelboard .....	5,246.07	
<i>For Door-In-Door (Hinged) Trim Front, Add</i>	274.68	
<b>26 24 16 00-0336 Main Lugs, NEMA 3R, 5, Or 12, 480Y/277 Volt AC, 4 Wire, 3 Phase, Unassembled Panelboards <small>(26 24 16 00-0309)</small></b>		
26 24 16 00-0337 EA 125 Ampere Rating, 12 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 3R, 5, 12, Main Lugs, Unassembled Panelboard .....	1,856.50	
26 24 16 00-0338 EA 125 Ampere Rating, 18 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 3R, 5, 12, Main Lugs, Unassembled Panelboard .....	1,962.83	
26 24 16 00-0339 EA 125 Ampere Rating, 30 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 3R, 5, 12, Main Lugs, Unassembled Panelboard .....	2,150.10	
26 24 16 00-0340 EA 250 Ampere Rating, 30 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 3R, 5, 12, Main Lugs, Unassembled Panelboard .....	2,427.20	
26 24 16 00-0341 EA 250 Ampere Rating, 42 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 3R, 5, 12, Main Lugs, Unassembled Panelboard .....	2,738.65	
26 24 16 00-0342 EA 250 Ampere Rating, 54 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 3R, 5, 12, Main Lugs, Unassembled Panelboard .....	2,888.28	
26 24 16 00-0343 EA 400 Ampere Rating, 30 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 3R, 5, 12, Main Lugs, Unassembled Panelboard .....	2,897.44	
26 24 16 00-0344 EA 400 Ampere Rating, 42 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 3R, 5, 12, Main Lugs, Unassembled Panelboard .....	3,002.21	
26 24 16 00-0345 EA 400 Ampere Rating, 54 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 3R, 5, 12, Main Lugs, Unassembled Panelboard .....	3,153.19	
26 24 16 00-0346 EA 600 Ampere Rating, 30 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 3R, 5, 12, Main Lugs, Unassembled Panelboard .....	3,323.33	
26 24 16 00-0347 EA 600 Ampere Rating, 42 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 3R, 5, 12, Main Lugs, Unassembled Panelboard .....	3,479.75	
26 24 16 00-0348 EA 600 Ampere Rating, 54 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 3R, 5, 12, Main Lugs, Unassembled Panelboard .....	3,678.89	
<b>26 24 16 00-0349 Main Breaker, NEMA 3R, 5, Or 12, 480Y/277 Volt AC, 4 Wire, 3 Phase, Unassembled Panelboards <small>(26 24 16 00-0309)</small></b>		
26 24 16 00-0350 EA 100 Ampere Rating, 12 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 3R, 5, 12, Main Breaker, Unassembled Panelboard .....	3,220.42	
26 24 16 00-0351 EA 100 Ampere Rating, 18 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 3R, 5, 12, Main Breaker, Unassembled Panelboard .....	3,293.92	
26 24 16 00-0352 EA 100 Ampere Rating, 30 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 3R, 5, 12, Main Breaker, Unassembled Panelboard .....	3,630.56	
26 24 16 00-0353 EA 125 Ampere Rating, 18 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 3R, 5, 12, Main Breaker, Unassembled Panelboard .....	3,591.49	
26 24 16 00-0354 EA 125 Ampere Rating, 30 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 3R, 5, 12, Main Breaker, Unassembled Panelboard .....	3,720.97	
26 24 16 00-0355 EA 125 Ampere Rating, 42 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 3R, 5, 12, Main Breaker, Unassembled Panelboard .....	4,101.65	
26 24 16 00-0356 EA 250 Ampere Rating, 30 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 3R, 5, 12, Main Breaker, Unassembled Panelboard .....	5,038.41	
26 24 16 00-0357 EA 250 Ampere Rating, 42 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 3R, 5, 12, Main Breaker, Unassembled Panelboard .....	5,186.15	
26 24 16 00-0358 EA 250 Ampere Rating, 54 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 3R, 5, 12, Main Breaker, Unassembled Panelboard .....	5,367.25	
26 24 16 00-0359 EA 400 Ampere Rating, 30 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 3R, 5, 12, Main Breaker, Unassembled Panelboard .....	5,565.14	
26 24 16 00-0360 EA 400 Ampere Rating, 42 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 3R, 5, 12, Main Breaker, Unassembled Panelboard .....	5,763.69	
26 24 16 00-0361 EA 400 Ampere Rating, 54 Circuit Capacity, 277/480 Volt, 4 Wire, 3 Phase, NEMA 3R, 5, 12, Main Breaker, Unassembled Panelboard .....	5,957.52	
<b>26 24 16 00-0362 600 Volt AC, 250 Volt DC, 3 Phase, Unassembled Panelboards <small>(26 24 16 00-0169)</small></b>		
Note: Square D I-Line or equal.		

MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

26 24 16 00-0363		Main Lugs, NEMA 1, 600 Volt AC, 250 Volt DC, 3 Phase, Unassembled Panelboards <small>(26 24 16 00-0362)</small>		
26 24 16 00-0364	EA	400 Ampere Rating, 27" Breaker Mounting Space, 250 Ampere Maximum Branch Breaker Size, Main Lugs, NEMA 1, 600 Volt AC, 250 Volt DC, 3 Phase, Unassembled Panelboard.....	1,936.18	327.05
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	196.24	
26 24 16 00-0365	EA	400 Ampere Rating, 45" Breaker Mounted Space, 250 Ampere Maximum Branch Breaker Size, Main Lugs, NEMA 1, 600 Volt AC, 250 Volt DC, 3 Phase, Unassembled Panelboard.....	2,279.77	326.95
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	196.18	
26 24 16 00-0366	EA	400 Ampere Rating, 63" Breaker Mounting Space, 250 Ampere Maximum Branch Breaker Size, Main Lugs, NEMA 1, 600 Volt AC, 250 Volt DC, 3 Phase, Unassembled Panelboard.....	2,538.48	326.95
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	196.18	
26 24 16 00-0367	EA	600 Ampere Rating, 27" Breaker Mounting Space, 250 Ampere Maximum Branch Breaker Size, Main Lugs, NEMA 1, 600 Volt AC, 250 Volt DC, 3 Phase, Unassembled Panelboard.....	2,859.21	536.94
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	322.17	
26 24 16 00-0368	EA	600 Ampere Rating, 45" Breaker Mounting Space, 250 Ampere Maximum Branch Breaker Size, Main Lugs, NEMA 1, 600 Volt AC, 250 Volt DC, 3 Phase, Unassembled Panelboard.....	3,059.45	536.94
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	322.17	
26 24 16 00-0369	EA	600 Ampere Rating, 63" Breaker Mounting Space, 250 Ampere Maximum Branch Breaker Size, Main Lugs, NEMA 1, 600 Volt AC, 250 Volt DC, 3 Phase, Unassembled Panelboard.....	3,279.18	536.94
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	322.17	
26 24 16 00-0370	EA	800 Ampere Rating, 27" Breaker Mounting Space, 250 Ampere Maximum Branch Breaker Size, Main Lugs, NEMA 1, 600 Volt AC, 250 Volt DC, 3 Phase, Unassembled Panelboard.....	3,513.16	713.79
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	428.25	
26 24 16 00-0371	EA	800 Ampere Rating, 45" Breaker Mounting Space, 250 Ampere Maximum Branch Breaker Size, Main Lugs, NEMA 1, 600 Volt AC, 250 Volt DC, 3 Phase, Unassembled Panelboard.....	3,705.36	715.90
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	429.56	
26 24 16 00-0372	EA	800 Ampere Rating, 63" Breaker Mounting Space, 250 Ampere Maximum Branch Breaker Size, Main Lugs, NEMA 1, 600 Volt AC, 250 Volt DC, 3 Phase, Unassembled Panelboard.....	3,784.28	713.79
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	428.25	
26 24 16 00-0373	EA	800 Ampere Rating, 99" Breaker Mounting Space, 250 Ampere Maximum Branch Breaker Size, Main Lugs, NEMA 1, 600 Volt AC, 250 Volt DC, 3 Phase, Unassembled Panelboard.....	4,419.55	713.79
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	428.25	
26 24 16 00-0374	EA	1,200 Ampere Rating, 27" Breaker Mounting Space, 600 Ampere Maximum Branch Breaker Size, Main Lugs, NEMA 1, 600 Volt AC, 250 Volt DC, 3 Phase, Unassembled Panelboard.....	5,728.17	1,073.89
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	644.34	
26 24 16 00-0375	EA	1,200 Ampere Rating, 45" Breaker Mounting Space, 600 Ampere Maximum Branch Breaker Size, Main Lugs, NEMA 1, 600 Volt AC, 250 Volt DC, 3 Phase, Unassembled Panelboard.....	6,160.54	1,073.89
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	644.34	
26 24 16 00-0376	EA	1,200 Ampere Rating, 63" Breaker Mounting Space, 600 Ampere Maximum Branch Breaker Size, Main Lugs, NEMA 1, 600 Volt AC, 250 Volt DC, 3 Phase, Unassembled Panelboard.....	6,514.06	1,073.89
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	644.34	
26 24 16 00-0377	EA	1,200 Ampere Rating, 99" Breaker Mounting Space, 600 Ampere Maximum Branch Breaker Size, Main Lugs, NEMA 1, 600 Volt AC, 250 Volt DC, 3 Phase, Unassembled Panelboard.....	6,945.55	1,073.89
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	644.34	
26 24 16 00-0378		Main Breaker, NEMA 1, 600 Volt AC, 250 Volt DC, 3 Phase, Unassembled Panelboards <small>(26 24 16 00-0362)</small>		
26 24 16 00-0379	EA	225 Ampere Rating, 36" Breaker Mounting Space, 250 Ampere Maximum Branch Breaker Size, Main Breaker, NEMA 1, 600 Volt AC, 250 Volt DC, 3 Phase, Unassembled Panelboard.....	3,807.95	333.98
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	200.38	
26 24 16 00-0380	EA	400 Ampere Rating, 27" Breaker Mounting Space, 250 Ampere Maximum Branch Breaker Size, Main Breaker, NEMA 1, 600 Volt AC, 250 Volt DC, 3 Phase, Unassembled Panelboard.....	5,012.26	378.79
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	227.29	
26 24 16 00-0381	EA	400 Ampere Rating, 45" Breaker Mounting Space, 250 Ampere Maximum Branch Breaker Size, Main Breaker, NEMA 1, 600 Volt AC, 250 Volt DC, 3 Phase, Unassembled Panelboard.....	5,262.12	378.79
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	227.29	
26 24 16 00-0382	EA	400 Ampere Rating, 81" Breaker Mounting Space, 250 Ampere Maximum Branch Breaker Size, Main Breaker, NEMA 1, 600 Volt AC, 250 Volt DC, 3 Phase, Unassembled Panelboard.....	5,997.51	378.79
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	227.29	
26 24 16 00-0383	EA	600 Ampere Rating, 36" Breaker Mounting Space, 250 Ampere Maximum Branch Breaker Size, Main Breaker, NEMA 1, 600 Volt AC, 250 Volt DC, 3 Phase, Unassembled Panelboard.....	7,794.01	620.95
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	372.59	
26 24 16 00-0384	EA	600 Ampere Rating, 72" Breaker Mounting Space, 250 Ampere Maximum Branch Breaker Size, Main Breaker, NEMA 1, 600 Volt AC, 250 Volt DC, 3 Phase, Unassembled Panelboard.....	8,206.66	622.65
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	373.58	
26 24 16 00-0385	EA	600 Ampere Rating, 72" Breaker Mounting Space, 600 Ampere Maximum Branch Breaker Size, Main Breaker, NEMA 1, 600 Volt AC, 250 Volt DC, 3 Phase, Unassembled Panelboard.....	8,547.12	620.95
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	372.59	
26 24 16 00-0386	EA	800 Ampere Rating, 36" Breaker Mounting Space, 250 Ampere Maximum Branch Breaker Size, Main Breaker, NEMA 1, 600 Volt AC, 250 Volt DC, 3 Phase, Unassembled Panelboard.....	9,844.43	830.14
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	498.11	
26 24 16 00-0387	EA	800 Ampere Rating, 72" Breaker Mounting Space, 250 Ampere Maximum Branch Breaker Size, Main Breaker, NEMA 1, 600 Volt AC, 250 Volt DC, 3 Phase, Unassembled Panelboard.....	10,333.85	827.22
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	496.35	
26 24 16 00-0388	EA	800 Ampere Rating, 72" Breaker Mounting Space, 600 Ampere Maximum Branch Breaker Size, Main Breaker, NEMA 1, 600 Volt AC, 250 Volt DC, 3 Phase, Unassembled Panelboard.....	10,821.16	827.22
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	496.35	
26 24 16 00-0389		Residential Lighting And Power Panelboards <small>(26 24 16 00-0001)</small> See CSI section 26 28 16 13-0001 for circuit breakers.		
26 24 16 00-0390		Residential Type Unassembled Load Center <small>(26 24 16 00-0389)</small> Note: Interior box and cover, includes ground bar kit.		

		MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 24 16 00-0391			<b>Main Lug Load Center, Single Phase, 3 Wire, 120/240 Volt</b> <small>(26 24 16 00-0390)</small>		
26 24 16 00-0392	EA		30 Ampere Rating, 2 Circuit, Main Lug Load Center, 3 Wire, 120/240 Volt, Single Phase, Unassembled Panelboard .....	153.30	54.98
26 24 16 00-0393	EA		70 Ampere Rating, 4 Circuit, Main Lug Load Center, 3 Wire, 120/240 Volt, Single Phase, Unassembled Panelboard .....	504.27	219.92
26 24 16 00-0394	EA		100 Ampere Rating, 8 Circuit, Main Lug Load Center, 3 Wire, 120/240 Volt, Single Phase, Unassembled Panelboard .....	767.28	313.95
26 24 16 00-0395	EA		125 Ampere Rating, 24 Circuit, Main Lug Load Center, 3 Wire, 120/240 Volt, Single Phase, Unassembled Panelboard .....	1,643.19	659.89
26 24 16 00-0396	EA		150 Ampere Rating, 30 Circuit, Main Lug Load Center, 3 Wire, 120/240 Volt, Single Phase, Unassembled Panelboard .....	1,798.93	714.76
26 24 16 00-0397			<b>Main Lug Load Center, 3 Phase, 4 Wire, 208 Y/120 Volt AC</b> <small>(26 24 16 00-0390)</small>		
			Note: 3 Phase, 4 wire, 240/120 Volt AC Delta; 3 phase, 3 wire, 240 Volt AC Delta.		
26 24 16 00-0398	EA		60 Ampere Rating, 3 Circuit, Main Lug Load Center, 3 Phase 4 Wire, 208 Y/120 Volt AC, 3 Phase 4 Wire 240/120 Volt AC Delta, 3 Phase 3 Wire 240 Volt AC Delta, Unassembled Panelboard .....	218.00	60.48
26 24 16 00-0399	EA		125 Ampere Rating, 3 Circuit, Main Lug Load Center, 3 Phase 4 Wire, 208 Y/120 Volt AC, 3 Phase 4 Wire 240/120 Volt AC Delta, 3 Phase 3 Wire 240 Volt AC Delta, Unassembled Panelboard .....	402.02	65.98
26 24 16 00-0400			<b>Main Lug Load Center, Single Phase, 3 Wire, 120/240 Volt, Rainproof</b> <small>(26 24 16 00-0390)</small>		
26 24 16 00-0401	EA		40 Ampere Rating, 2 Circuit, Main Lug Load Center, 3 Wire 120/240 Volt, 1 Phase, Rainproof, Unassembled Panelboard .....	221.97	60.48
26 24 16 00-0402	EA		70 Ampere Rating, 4 Circuit, Main Lug Load Center, 3 Wire 120/240 Volt, 1 Phase, Rainproof, Unassembled Panelboard .....	248.00	65.98
26 24 16 00-0403	EA		100 Ampere Rating, 8 Circuit, Main Lug Load Center, 3 Wire 120/240 Volt, 1 Phase, Rainproof, Unassembled Panelboard .....	846.71	313.95
26 24 16 00-0404	EA		150 Ampere Rating, 30 Circuit, Main Lug Load Center, 3 Wire 120/240 Volt, 1 Phase, Rainproof, Unassembled Panelboard .....	1,919.80	714.76
26 24 16 00-0405			<b>Main Lug Load Center, 3 Phase, 4 Wire, 208 Y/120 Volt AC</b> <small>(26 24 16 00-0390)</small>		
			Note: 3 Phase, 4 wire, 240/120 Volt AC Delta; 3 phase, 3 wire, 240 Volt AC Delta, Rainproof.		
26 24 16 00-0406	EA		60 Ampere Rating, 3 Circuit, Main Lug Load Center, 3 Phase 4 Wire, 208 Y/120 Volt AC, 3 Phase 4 Wire 240/120 Volt AC Delta, 3 Phase 3 Wire 240 Volt AC Delta, Rainproof, Unassembled Panelboard .....	278.44	60.48
26 24 16 00-0407	EA		125 Ampere Rating, 20 Circuit, Main Lug Load Center, 3 Phase 4 Wire, 208 Y/120 Volt AC, 3 Phase 4 Wire 240/120 Volt AC Delta, 3 Phase 3 Wire 240 Volt AC Delta, Rainproof, Unassembled Panelboard .....	1,864.38	659.89
26 24 16 00-0408			<b>Main Breaker Load Center, Single Phase, 3 Wire, 120/240 Volt</b> <small>(26 24 16 00-0390)</small>		
26 24 16 00-0409	EA		125 Ampere Rating, 24 Circuit, Main Breaker Load Center, 3 Wire, 120/240 Volt, Single Phase, Unassembled Panelboard .....	2,019.61	659.89
26 24 16 00-0410	EA		150 Ampere Rating, 30 Circuit, Main Breaker Load Center, 3 Wire, 120/240 Volt, Single Phase, Unassembled Panelboard .....	2,192.62	714.76
26 24 16 00-0411	EA		300 Ampere Rating, 42 Circuit, Main Breaker Load Center, 3 Wire, 120/240 Volt, Single Phase, Unassembled Panelboard .....	8,095.37	1,099.64
26 24 16 00-0412			<b>Main Breaker Load Center, 3 Phase, 4 Wire, 208 Y/120 Volt AC</b> <small>(26 24 16 00-0390)</small>		
			Note: 3 Phase, 4 wire, 240/120 Volt AC Delta; 3 phase, 3 wire, 240 V Delta.		
26 24 16 00-0413	EA		125 Ampere Rating, 30 Circuit, Main Breaker Load Center, 3 Phase 4 Wire, 208 Y/120 Volt AC, 3 Phase 4 Wire 240/120 Volt AC Delta, 3 Phase 3 Wire 240 Volt AC Delta, Unassembled Panelboard .....	3,022.50	659.89
26 24 16 00-0414	EA		150 Ampere Rating, 40 Circuit, Main Breaker Load Center, 3 Phase 4 Wire, 208 Y/120 Volt AC, 3 Phase 4 Wire 240/120 Volt AC Delta, 3 Phase 3 Wire 240 Volt AC Delta, Unassembled Panelboard .....	3,298.25	714.76
26 24 16 00-0415	EA		300 Ampere Rating, 42 Circuit, Main Breaker Load Center, 3 Phase 4 Wire, 208 Y/120 Volt AC, 3 Phase 4 Wire 240/120 Volt AC Delta, 3 Phase 3 Wire 240 Volt AC Delta, Unassembled Panelboard .....	8,939.23	1,099.64
26 24 16 00-0416			<b>Main Breaker Load Center, Single Phase, 3 Wire, 120/240 Volt, Rainproof</b> <small>(26 24 16 00-0390)</small>		
26 24 16 00-0417	EA		125 Ampere Rating, 24 Circuit, Main Breaker Load Center, 3 Wire 120/240 Volt, 1 Phase, Rainproof, Unassembled Panelboard .....	2,131.85	659.89
26 24 16 00-0418	EA		150 Ampere Rating, 30 Circuit, Main Breaker Load Center, 3 Wire 120/240 Volt, 1 Phase, Rainproof, Unassembled Panelboard .....	2,384.29	714.76
26 24 16 00-0419			<b>Main Breaker Load Center, 3 Phase 4 Wire, 208 Y/120 Volt AC</b> <small>(26 24 16 00-0390)</small>		
			Note: 3 Phase, 4 wire, 240/120 Volt AC Delta; 3 phase, 3 wire, 240 Volt AC Delta, Rainproof.		
26 24 16 00-0420	EA		125 Ampere Rating, 30 Circuit, Main Breaker Load Center, 3 Phase 4 Wire, 208 Y/120 Volt AC, 3 Phase 4 Wire 240/120 Volt AC Delta, 3 Phase 3 Wire 240 Volt AC Delta, Rainproof, Unassembled Panelboard .....	3,208.64	659.89
26 24 16 00-0421	EA		155 Ampere Rating, 30 Circuit, Main Breaker Load Center, 3 Phase 4 Wire, 208 Y/120 Volt AC, 3 Phase 4 Wire 240/120 Volt AC Delta, 3 Phase 3 Wire 240 Volt AC Delta, Rainproof, Unassembled Panelboard .....	3,318.45	714.76
26 24 16 00-0422			<b>Residential Type Assembled Load Center</b> <small>(26 24 16 00-0389)</small>		
26 24 16 00-0423			<b>Main Lug Load Center, 3 Wire, 20 Amperes, 120/240 Volt, 1 Phase</b> <small>(26 24 16 00-0422)</small>		
			Note: Includes 1 pole plug-in breaker.		
26 24 16 00-0424	EA		100 Ampere Rating, Main Lugs, Indoor 8 Circuits, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers .....	767.80	313.95
26 24 16 00-0425	EA		100 Ampere Rating, Main Lugs, Indoor 12 Circuits, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers .....	938.96	366.73

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 24 16 00-0426	EA	100 Ampere Rating, Main Lugs, Rainproof, 8 Circuits, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	786.79	313.95
26 24 16 00-0427	EA	100 Ampere Rating, Main Lugs, Rainproof, 12 Circuits, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	944.14	366.73
26 24 16 00-0428	EA	200 Ampere Rating, Main Lugs, Indoor, 8 Circuits, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	1,381.69	488.79
26 24 16 00-0429	EA	200 Ampere Rating, Main Lugs, Indoor, 20 Circuits, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	1,627.45	586.65
26 24 16 00-0430	EA	200 Ampere Rating, Main Lugs, Indoor, 24 Circuits, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	1,859.50	676.82
26 24 16 00-0431	EA	200 Ampere Rating, Main Lugs, Indoor, 30 Circuits, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	2,052.50	732.69
26 24 16 00-0432	EA	200 Ampere Rating, Main Lugs, Indoor, 42 Circuits, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	3,071.28	1,099.64
26 24 16 00-0433	EA	200 Ampere Rating, Main Lugs, Rainproof, 16 Circuits, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	1,449.03	488.79
26 24 16 00-0434	EA	200 Ampere Rating, Main Lugs, Rainproof, 20 Circuits, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	1,691.34	586.65
26 24 16 00-0435	EA	200 Ampere Rating, Main Lugs, Rainproof, 24 Circuits, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	1,923.39	676.82
26 24 16 00-0436	EA	200 Ampere Rating, Main Lugs, Rainproof, 30 Circuits, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	2,112.93	732.69
26 24 16 00-0437	EA	200 Ampere Rating, Main Lugs, Rainproof, 42 Circuits, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	3,269.85	1,099.64
26 24 16 00-0438	EA	400 Ampere Rating, Main Lugs, Indoor, 42 Circuits, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	3,816.39	1,221.81
26 24 16 00-0439	EA	400 Ampere Rating, Main Lugs, Rainproof, 42 Circuits, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	4,023.60	1,221.81
<b>26 24 16 00-0440</b>		<b>Main Lug Load Center, 4 Wire, 20 Amperes, 120/208 Volt</b> <small>(26 24 16 00-0422)</small>		
		Note: Includes 1 pole plug-in breaker.		
26 24 16 00-0441	EA	125 Ampere Rating, Main Lugs, Indoor, 12 Circuit, 4 Wire, 120/208 Volt, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	1,035.66	366.73
26 24 16 00-0442	EA	125 Ampere Rating, Main Lugs, Indoor, 18 Circuit, 4 Wire, 120/208 Volt, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	1,543.41	549.82
26 24 16 00-0443	EA	125 Ampere Rating, Main Lugs, Rainproof, 12 Circuits, 4 Wire, 120/208 Volt, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	1,092.64	366.73
26 24 16 00-0444	EA	125 Ampere Rating, Main Lugs, Rainproof, 18 Circuits, 4 Wire, 120/208 Volt, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	1,595.21	549.82
26 24 16 00-0445	EA	200 Ampere Rating, Main Lugs, Indoor, 24 Circuit, 4 Wire, 120/208 Volt, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	1,957.93	676.82
26 24 16 00-0446	EA	200 Ampere Rating, Main Lugs, Indoor, 30 Circuit, 4 Wire, 120/208 Volt, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	2,139.60	733.13
26 24 16 00-0447	EA	200 Ampere Rating, Main Lugs, Indoor, 36 Circuit, 4 Wire, 120/208 Volt, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	2,623.34	880.04
26 24 16 00-0448	EA	200 Ampere Rating, Main Lugs, Indoor, 42 Circuit, 4 Wire, 120/208 Volt, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	3,140.35	1,099.64
26 24 16 00-0449	EA	200 Ampere Rating, Main Lugs, Rainproof, 24 Circuits, 4 Wire, 120/208 Volt, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	2,018.36	676.82
26 24 16 00-0450	EA	200 Ampere Rating, Main Lugs, Rainproof, 30 Circuits, 4 Wire, 120/208 Volt, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	2,207.90	732.69
26 24 16 00-0451	EA	200 Ampere Rating, Main Lugs, Rainproof, 36 Circuits, 4 Wire, 120/208 Volt, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	2,855.33	879.38
26 24 16 00-0452	EA	200 Ampere Rating, Main Lugs, Rainproof, 42 Circuits, 4 Wire, 120/208 Volt, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	3,373.46	1,099.64
26 24 16 00-0453	EA	400 Ampere Rating, Main Lugs, Indoor, 42 Circuit, 4 Wire, 120/208 Volt, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	3,868.19	1,221.81
26 24 16 00-0454	EA	400 Ampere Rating, Main Lugs, Rainproof, 42 Circuits, 4 Wire, 120/208 Volt, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	4,075.40	1,221.81
<b>26 24 16 00-0455</b>		<b>Main Breaker Load Center, 3 Wire, 20 Amperes, 120/240 Volt, 1 Phase</b> <small>(26 24 16 00-0422)</small>		
		Note: Includes 1 pole plug-in breaker.		
26 24 16 00-0456	EA	125 Ampere Rating, Main Breaker, Indoor, 12 Circuit, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	1,028.75	366.73
26 24 16 00-0457	EA	125 Ampere Rating, Main Breaker, Indoor, 18 Circuit, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	1,519.24	549.82
26 24 16 00-0458	EA	200 Ampere Rating, Main Breaker, Indoor, 20 Circuit, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	1,769.04	586.65
26 24 16 00-0459	EA	200 Ampere Rating, Main Breaker, Indoor, 24 Circuit, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	2,027.65	677.15
26 24 16 00-0460	EA	200 Ampere Rating, Main Breaker, Indoor, 30 Circuit, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	2,234.57	733.13
26 24 16 00-0461	EA	200 Ampere Rating, Main Breaker, Indoor, 40 Circuit, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	2,956.76	977.57
26 24 16 00-0462	EA	200 Ampere Rating, Main Breaker, Rainproof, 20 Circuits, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	1,786.31	586.65
26 24 16 00-0463	EA	200 Ampere Rating, Main Breaker, Rainproof, 24 Circuits, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	2,061.53	676.82
26 24 16 00-0464	EA	200 Ampere Rating, Main Breaker, Rainproof, 30 Circuits, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	2,242.44	732.69
26 24 16 00-0465	EA	200 Ampere Rating, Main Breaker, Rainproof, 40 Circuits, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers	2,861.79	977.57

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 24 16 00-0466 EA 400 Ampere Rating, Main Breaker, Indoor, 42 Circuit, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers .....	5,594.92	1,221.81
26 24 16 00-0467 EA 400 Ampere Rating, Main Breaker, Rainproof, 42 Circuits, 3 Wire, 120/240 Volt, 1 Phase, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers .....	5,940.27	1,221.81
<b>26 24 16 00-0468 Main Breaker Load Center, 4 Wire, 20 Amperes, 120/208 Volt</b> <small>(26 24 16 00-0422)</small> Note: Includes 1 pole plug-in breaker.		
26 24 16 00-0469 EA 200 Ampere Rating, Main Breaker, Indoor, 30 Circuit, 4 Wire, 120/208 Volt, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers .....	2,718.06	733.13
26 24 16 00-0470 EA 200 Ampere Rating, Main Breaker, Indoor, 42 Circuit, 4 Wire, 120/208 Volt, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers .....	3,692.90	1,099.64
26 24 16 00-0471 EA 200 Ampere Rating, Main Breaker, Rainproof, 30 Circuits, 4 Wire, 120/208 Volt, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers .....	2,820.89	732.69
26 24 16 00-0472 EA 200 Ampere Rating, Main Breaker, Rainproof, 42 Circuits, 4 Wire, 120/208 Volt, Assembled Panelboard With 20 Ampere, 1 Pole Plug-In Breakers .....	3,796.51	1,099.64
<b>26 24 16 00-0473 Panel Mounted Accessories And Fuseholders</b> <small>(26 24 16 00-0001)</small>		
<b>26 24 16 00-0474 Midget Finger-Safe Fuse Holders</b> <small>(26 24 16 00-0473)</small> Note: 30 Amp capacity. Excludes fuse.		
26 24 16 00-0475 EA 1 Pole Midget Finger-Safe Fuse Holder .....	73.99	19.79
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	13.19	
26 24 16 00-0476 EA 1 Pole With Indicator Midget Finger-Safe Fuse Holder .....	88.20	19.79
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	13.19	
26 24 16 00-0477 EA 2 Pole Midget Finger-Safe Fuse Holder .....	120.03	29.69
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	19.79	
26 24 16 00-0478 EA 2 Pole With Indicators Midget Finger-Safe Fuse Holder .....	157.13	29.69
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	19.79	
26 24 16 00-0479 EA 3 Pole Midget Finger-Safe Fuse Holder .....	177.56	39.58
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	26.39	
26 24 16 00-0480 EA 3 Pole With Indicators Midget Finger-Safe Fuse Holder .....	226.84	39.58
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	26.39	
26 24 16 00-0481 EA 3 Pole With 4th Neutral Pole Midget Finger-Safe Fuse Holder .....	268.07	39.58
Note: With indicators.		
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	26.39	
26 24 16 00-0482 EA 3 Pole With 4th Neutral Pole Midget Finger-Safe Fuse Holder .....	213.42	39.58
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	26.39	
26 24 16 00-0483 EA 4 Pole Midget Finger-Safe Fuse Holder .....	223.74	49.48
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	32.99	
26 24 16 00-0484 EA 4 Pole With Indicator Midget Finger-Safe Fuse Holder .....	277.86	49.48
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	32.99	
26 24 16 00-0485 EA 12 To 24 Volt DC Midget Finger-Safe Fuse Holder .....	88.25	19.79
Note: With indicator.		
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	13.19	
26 24 16 00-0486 EA 20 To 24 Volt DC Midget Finger-Safe Fuse Holder .....	95.80	19.79
Note: With indicator.		
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	13.19	
26 24 16 00-0487 EA 35 To 48 Volt DC Midget Finger-Safe Fuse Holder .....	89.64	19.79
Note: With indicator.		
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	13.19	
<b>26 24 16 00-0488 Removal And Reinstallation Of Panelboards</b> <small>(26 24 16 00-0001)</small> Note: Includes storage, cleaning and supply materials.		
26 24 16 00-0489 EA Removal And Reinstallation Of Up To 42 Circuit Capacity Panelboards With Breakers .....	1,381.50	
Note: Includes removal and reinstallation of main wiring to panelboard.		
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	412.36	
26 24 16 00-0490 EA Removal And Reinstallation Of Breaker, 1-2-3 Pole, Any Amperage .....	73.48	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	21.44	
26 24 16 00-0491 EA Panelboard Filler Plate, Fits 1" Opening .....	5.43	
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	1.03	
<b>26 24 19 Motor-Control Centers</b> <small>(26 24)</small>		
<b>26 24 19 00-0001 Combination Starters With Molded Case Circuit Breakers</b> <small>(26 24 19)</small> Note: Includes NEMA I enclosure of indoor installation, vertical free standing floor mounted sections (90" high x 20" wide x 16" o 20" Deep), fully factory assembled and wired internally.		
<b>26 24 19 00-0002 230 Volt Combination With Molded Case Circuit, Full Volt</b> <small>(26 24 19 00-0001)</small> Note: 1-Speed non-reversing.		
26 24 19 00-0003 EA 230 Volt, Full Volt, 1 Speed, Non-Reversing, 7-1/2 HP Combination With Molded Case Circuit .....	2,360.14	100.47
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	60.29	
26 24 19 00-0004 EA 230 Volt, Full Volt, 1 Speed, Non-Reversing, 15 HP Combination With Molded Case Circuit .....	2,797.07	105.50
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	63.30	
26 24 19 00-0005 EA 230 Volt, Full Volt, 1 Speed, Non-Reversing, 30 HP Combination With Molded Case Circuit .....	4,169.02	110.52
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	66.32	
26 24 19 00-0006 EA 230 Volt, Full Volt, 1 Speed, Non-Reversing, 50 HP Combination With Molded Case Circuit .....	7,567.70	130.62
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	78.37	
26 24 19 00-0007 EA 230 Volt, Full Volt, 1 Speed, Non-Reversing, 100 HP Combination With Molded Case Circuit .....	15,257.66	150.71
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	90.43	
26 24 19 00-0008 EA 230 Volt, Full Volt, 1 Speed, Non-Reversing, 200 HP Combination With Molded Case Circuit .....	25,677.51	200.95
For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	120.57	

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 24 Switchboards and Panelboards**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 24 19 00-0009	480 Volt Combination With Molded Case Circuit, Full Volt <small>(26 24 19 00-0001)</small>		
	Note: 1-Speed non-reversing.		
26 24 19 00-0010	EA 480 Volt, Full Volt, 1 Speed, Non-Reversing, 10 HP Combination With Molded Case Circuit .....	2,360.14	100.47
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	60.29	
26 24 19 00-0011	EA 480 Volt, Full Volt, 1 Speed, Non-Reversing, 25 HP Combination With Molded Case Circuit .....	2,797.07	105.50
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	63.30	
26 24 19 00-0012	EA 480 Volt, Full Volt, 1 Speed, Non-Reversing, 50 HP Combination With Molded Case Circuit .....	4,169.02	110.52
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	66.32	
26 24 19 00-0013	EA 480 Volt, Full Volt, 1 Speed, Non-Reversing, 100 HP Combination With Molded Case Circuit .....	7,567.70	130.62
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	78.37	
26 24 19 00-0014	EA 480 Volt, Full Volt, 1 Speed, Non-Reversing, 200 HP Combination With Molded Case Circuit .....	15,257.66	150.71
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	90.43	
26 24 19 00-0015	EA 480 Volt, Full Volt, 1 Speed, Non-Reversing, 400 HP Combination With Molded Case Circuit .....	25,677.51	200.95
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	120.57	
26 24 19 00-0016	230 Volt Combination With Molded Case Circuit, Full Volt <small>(26 24 19 00-0001)</small>		
	Note: 1-Speed reversing.		
26 24 19 00-0017	EA 230 Volt, Full Volt, 1 Speed, Reversing, 7-1/2 HP Combination With Molded Case Circuit .....	3,426.18	100.47
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	60.29	
26 24 19 00-0018	EA 230 Volt, Full Volt, 1 Speed, Reversing, 15 HP Combination With Molded Case Circuit .....	4,570.04	105.50
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	63.30	
26 24 19 00-0019	EA 230 Volt, Full Volt, 1 Speed, Reversing, 30 HP Combination With Molded Case Circuit .....	6,556.33	110.52
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	66.32	
26 24 19 00-0020	EA 230 Volt, Full Volt, 1 Speed, Reversing, 50 HP Combination With Molded Case Circuit .....	11,479.53	130.62
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	78.37	
26 24 19 00-0021	EA 230 Volt, Full Volt, 1 Speed, Reversing, 100 HP Combination With Molded Case Circuit .....	22,609.29	150.71
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	90.43	
26 24 19 00-0022	EA 230 Volt, Full Volt, 1 Speed, Reversing, 200 HP Combination With Molded Case Circuit .....	38,971.43	200.95
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	120.57	
26 24 19 00-0023	480 Volt Combination With Molded Case Circuit, Full Volt <small>(26 24 19 00-0001)</small>		
	Note: 1-Speed reversing.		
26 24 19 00-0024	EA 480 Volt, Full Volt, 1 Speed, Reversing, 10 HP Combination With Molded Case Circuit .....	3,426.18	100.47
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	60.29	
26 24 19 00-0025	EA 480 Volt, Full Volt, 1 Speed, Reversing, 25 HP Combination With Molded Case Circuit .....	4,570.04	105.50
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	63.30	
26 24 19 00-0026	EA 480 Volt, Full Volt, 1 Speed, Reversing, 50 HP Combination With Molded Case Circuit .....	6,556.33	110.52
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	66.32	
26 24 19 00-0027	EA 480 Volt, Full Volt, 1 Speed, Reversing, 100 HP Combination With Molded Case Circuit .....	11,479.53	130.62
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	78.37	
26 24 19 00-0028	EA 480 Volt, Full Volt, 1 Speed, Reversing, 200 HP Combination With Molded Case Circuit .....	22,609.29	150.71
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	90.43	
26 24 19 00-0029	EA 480 Volt, Full Volt, 1 Speed, Reversing, 400 HP Combination With Molded Case Circuit .....	38,971.43	200.95
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	120.57	
26 24 19 00-0030	230 Volt Combination With Molded Case Circuit, Full Volt <small>(26 24 19 00-0001)</small>		
	Note: 2-Speed non-reversing, 2 wind.		
26 24 19 00-0031	EA 230 Volt, Full Volt, 2 Speed, 2 Wind Starter, Non-Reverse, 7-1/2 HP Combination With Molded Case Circuit .....	4,163.33	160.77
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	96.45	
26 24 19 00-0032	EA 230 Volt, Full Volt, 2 Speed, 2 Wind Starter, Non-Reverse, 15 HP Combination With Molded Case Circuit .....	5,732.81	170.81
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	102.48	
26 24 19 00-0033	EA 230 Volt, Full Volt, 2 Speed, 2 Wind Starter, Non-Reverse, 30 HP Combination With Molded Case Circuit .....	8,449.62	180.86
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	108.51	
26 24 19 00-0034	EA 230 Volt, Full Volt, 2 Speed, 2 Wind Starter, Non-Reverse, 50 HP Combination With Molded Case Circuit .....	15,115.21	205.97
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	123.59	
26 24 19 00-0035	EA 230 Volt, Full Volt, 2 Speed, 2 Wind Starter, Non-Reverse, 100 HP Combination With Molded Case Circuit .....	25,053.23	241.14
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	144.69	
26 24 19 00-0036	480 Volt Combination With Molded Case Circuit, Full Volt <small>(26 24 19 00-0001)</small>		
	Note: 2-Speed non-reversing, 2 wind.		
26 24 19 00-0037	EA 480 Volt, Full Volt, 2 Speed, 2 Wind Starter, Non-Reverse, 10 HP Combination With Molded Case Circuit .....	4,163.33	160.77
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	96.45	
26 24 19 00-0038	EA 480 Volt, Full Volt, 2 Speed, 2 Wind Starter, Non-Reverse, 25 HP Combination With Molded Case Circuit .....	5,732.81	170.81
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	102.48	
26 24 19 00-0039	EA 480 Volt, Full Volt, 2 Speed, 2 Wind Starter, Non-Reverse, 50 HP Combination With Molded Case Circuit .....	8,449.62	180.86
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	108.51	
26 24 19 00-0040	EA 480 Volt, Full Volt, 2 Speed, 2 Wind Starter, Non-Reverse, 100 HP Combination With Molded Case Circuit .....	15,115.21	205.97
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	123.59	
26 24 19 00-0041	EA 480 Volt, Full Volt, 2 Speed, 2 Wind Starter, Non-Reverse, 200 HP Combination With Molded Case Circuit .....	25,053.23	241.14
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	144.69	
26 24 19 00-0042	230 Volt Combination With Molded Case Circuit, Full Volt <small>(26 24 19 00-0001)</small>		
	Note: 2-Speed non-reversing, 2 wind.		
26 24 19 00-0043	EA 230 Volt, Full Volt, 2 Speed, 1 Wind Starter, Non-Reverse, 7-1/2 HP Combination With Molded Case Circuit .....	4,819.72	100.47
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	60.29	
26 24 19 00-0044	EA 230 Volt, Full Volt, 2 Speed, 1 Wind Starter, Non-Reverse, 15 HP Combination With Molded Case Circuit .....	7,178.68	105.50
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	63.30	
26 24 19 00-0045	EA 230 Volt, Full Volt, 2 Speed, 1 Wind Starter, Non-Reverse, 30 HP Combination With Molded Case Circuit .....	9,831.25	110.52
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	66.32	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 24 19 00-0046 EA 230 Volt, Full Volt, 2 Speed, 1 Wind Starter, Non-Reverse, 50 HP Combination With Molded Case Circuit.....	18,478.83	130.62
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	78.37	
26 24 19 00-0047 EA 230 Volt, Full Volt, 2 Speed, 1 Wind Starter, Non-Reverse, 100 HP Combination With Molded Case Circuit.....	32,025.25	150.71
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	90.43	
<b>26 24 19 00-0048 480 Volt Combination With Molded Case Circuit, Full Volt</b> <small>(26 24 19 00-0001)</small>		
Note: 2-Speed non-reversing, 1 wind.		
26 24 19 00-0049 EA 480 Volt, Full Volt, 2 Speed, 1 Wind Starter, Non-Reverse, 10 HP Combination With Molded Case Circuit.....	4,819.72	100.47
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	60.29	
26 24 19 00-0050 EA 480 Volt, Full Volt, 2 Speed, 1 Wind Starter, Non-Reverse, 25 HP Combination With Molded Case Circuit.....	7,178.68	105.50
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	63.30	
26 24 19 00-0051 EA 480 Volt, Full Volt, 2 Speed, 1 Wind Starter, Non-Reverse, 50 HP Combination With Molded Case Circuit.....	9,831.25	110.52
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	66.32	
26 24 19 00-0052 EA 480 Volt, Full Volt, 2 Speed, 1 Wind Starter, Non-Reverse, 100 HP Combination With Molded Case Circuit.....	18,478.83	130.62
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	78.37	
26 24 19 00-0053 EA 480 Volt, Full Volt, 2 Speed, 1 Wind Starter, Non-Reverse, 200 HP Combination With Molded Case Circuit.....	32,025.25	150.71
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	90.43	
<b>26 24 19 00-0054 230 Volt Combination With Molded Case Circuit</b> <small>(26 24 19 00-0001)</small>		
Note: Reducing volt, auto-transformer.		
26 24 19 00-0055 EA 230 Volt, Reduced Volt, Auto Transformer, 15 HP Combination With Molded Case Circuit.....	7,133.51	105.50
26 24 19 00-0056 EA 230 Volt, Reduced Volt, Auto Transformer, 30 HP Combination With Molded Case Circuit.....	10,927.65	115.55
26 24 19 00-0057 EA 230 Volt, Reduced Volt, Auto Transformer, 50 HP Combination With Molded Case Circuit.....	18,426.88	130.62
26 24 19 00-0058 EA 230 Volt, Reduced Volt, Auto Transformer, 100 HP Combination With Molded Case Circuit.....	28,510.92	150.71
26 24 19 00-0059 EA 230 Volt, Reduced Volt, Auto Transformer, 200 HP Combination With Molded Case Circuit.....	48,782.64	200.95
<b>26 24 19 00-0060 480 Volt Combination With Molded Case Circuit</b> <small>(26 24 19 00-0001)</small>		
Note: Reducing volt, auto-transformer.		
26 24 19 00-0061 EA 480 Volt, Reduced Volt, Auto Transformer, 25 HP Combination With Molded Case Circuit.....	7,133.51	105.50
26 24 19 00-0062 EA 480 Volt, Reduced Volt, Auto Transformer, 50 HP Combination With Molded Case Circuit.....	10,927.65	115.55
26 24 19 00-0063 EA 480 Volt, Reduced Volt, Auto Transformer, 100 HP Combination With Molded Case Circuit.....	18,426.88	130.62
26 24 19 00-0064 EA 480 Volt, Reduced Volt, Auto Transformer, 200 HP Combination With Molded Case Circuit.....	28,510.92	150.71
26 24 19 00-0065 EA 480 Volt, Reduced Volt, Auto Transformer, 400 HP Combination With Molded Case Circuit.....	48,782.64	200.95
<b>26 24 19 00-0066 230 Volt Combination With Molded Case Circuit</b> <small>(26 24 19 00-0001)</small>		
Note: Reducing volt, part winding.		
26 24 19 00-0067 EA 230 Volt, Reduced Volt, Part Winding Starters, 10 HP Combination With Molded Case Circuit.....	4,861.23	160.77
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	96.45	
26 24 19 00-0068 EA 230 Volt, Reduced Volt, Part Winding Starters, 25 HP Combination With Molded Case Circuit.....	6,282.42	185.88
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	111.53	
26 24 19 00-0069 EA 230 Volt, Reduced Volt, Part Winding Starters, 50 HP Combination With Molded Case Circuit.....	11,061.08	205.97
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	123.59	
26 24 19 00-0070 EA 230 Volt, Reduced Volt, Part Winding Starters, 75 HP Combination With Molded Case Circuit.....	18,864.52	251.19
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	150.71	
26 24 19 00-0071 EA 230 Volt, Reduced Volt, Part Winding Starters, 150 HP Combination With Molded Case Circuit.....	25,918.67	321.52
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	192.92	
<b>26 24 19 00-0072 480 Volt Combination With Molded Case Circuit</b> <small>(26 24 19 00-0001)</small>		
Note: Reducing volt, part winding.		
26 24 19 00-0073 EA 480 Volt, Reduced Volt, Part Winding Starters, 15 HP Combination With Molded Case Circuit.....	4,861.23	160.77
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	96.45	
26 24 19 00-0074 EA 480 Volt, Reduced Volt, Part Winding Starters, 40 HP Combination With Molded Case Circuit.....	6,282.42	185.88
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	111.53	
26 24 19 00-0075 EA 480 Volt, Reduced Volt, Part Winding Starters, 75 HP Combination With Molded Case Circuit.....	11,061.08	205.97
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	123.59	
26 24 19 00-0076 EA 480 Volt, Reduced Volt, Part Winding Starters, 150 HP Combination With Molded Case Circuit.....	18,864.52	251.19
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	150.71	
26 24 19 00-0077 EA 480 Volt, Reduced Volt, Part Winding Starters, 350 HP Combination With Molded Case Circuit.....	25,918.67	321.52
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	192.92	
<b>26 24 19 00-0078 230 Volt Combination With Molded Case Circuit</b> <small>(26 24 19 00-0001)</small>		
Note: Reducing volt, energy saver.		
26 24 19 00-0079 EA 230 Volt, Energy Saver Solid State Reduced Volt Starter With MCP, 7-1/2 HP Combination With Molded Case Circuit.....	20,150.17	130.62
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	78.37	
26 24 19 00-0080 EA 230 Volt, Energy Saver Solid State Reduced Volt Starter With MCP, 15 HP Combination With Molded Case Circuit.....	21,373.60	160.77
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	96.45	
26 24 19 00-0081 EA 230 Volt, Energy Saver Solid State Reduced Volt Starter With MCP, 30 HP Combination With Molded Case Circuit.....	23,601.09	185.88
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	111.53	
26 24 19 00-0082 EA 230 Volt, Energy Saver Solid State Reduced Volt Starter With MCP, 50 HP Combination With Molded Case Circuit.....	35,742.69	205.97
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	123.59	
26 24 19 00-0083 EA 230 Volt, Energy Saver Solid State Reduced Volt Starter With MCP, 100 HP Combination With Molded Case Circuit.....	48,749.85	251.19
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	150.71	

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 24 Switchboards and Panelboards**

MINOR		TOTAL DIRECT		DEMOLITION	
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST	
26 24 19 00-0084	EA	230 Volt, Energy Saver Solid State Reduced Volt Starter With MCP, 200 HP Combination With Molded Case Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	66,159.53 192.92		321.52
<b>26 24 19 00-0085</b>		<b>480 Volt Combination With Molded Case Circuit</b> (26 24 19 00-0001) Note: Reducing volt, energy saver.			
26 24 19 00-0086	EA	480 Volt, Energy Saver Solid State Reduced Volt Starter With MCP, 10 HP Combination With Molded Case Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	20,150.17 78.37		130.62
26 24 19 00-0087	EA	480 Volt, Energy Saver Solid State Reduced Volt Starter With MCP, 25 HP Combination With Molded Case Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21,373.60 96.45		160.77
26 24 19 00-0088	EA	480 Volt, Energy Saver Solid State Reduced Volt Starter With MCP, 50 HP Combination With Molded Case Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	23,601.09 111.53		185.88
26 24 19 00-0089	EA	480 Volt, Energy Saver Solid State Reduced Volt Starter With MCP, 100 HP Combination With Molded Case Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	35,742.69 123.59		205.97
26 24 19 00-0090	EA	480 Volt, Energy Saver Solid State Reduced Volt Starter With MCP, 200 HP Combination With Molded Case Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	48,749.85 150.71		251.19
26 24 19 00-0091	EA	480 Volt, Energy Saver Solid State Reduced Volt Starter With MCP, 400 HP Combination With Molded Case Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	66,159.53 192.92		321.52
<b>26 24 19 00-0092</b>		<b>Combination Starters With Current Limiting Circuit Breakers</b> (26 24 19) Note: Includes NEMA I enclosure of indoor installation, vertical free standing floor mounted sections (90" high x 20" wide x 16" to 20" deep), fully factory assembled and wired internally.			
<b>26 24 19 00-0093</b>		<b>230 Volt Combination Starters With Current Limiting Circuit</b> (26 24 19 00-0092) Note: Full volt, 1-speed non-reversing.			
26 24 19 00-0094	EA	230 Volt, Full Volt, 1 Speed, Non-Reversing, 7-1/2 HP Combination Starters With Current Limiting Circuit..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3,161.93 60.29		100.47
26 24 19 00-0095	EA	230 Volt, Full Volt, 1 Speed, Non-Reversing, 15 HP Combination Starters With Current Limiting Circuit..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3,598.86 63.30		105.50
26 24 19 00-0096	EA	230 Volt, Full Volt, 1 Speed, Non-Reversing, 30 HP Combination Starters With Current Limiting Circuit..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5,571.59 66.32		110.52
26 24 19 00-0097	EA	230 Volt, Full Volt, 1 Speed, Non-Reversing, 50 HP Combination Starters With Current Limiting Circuit..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10,275.72 78.37		130.62
26 24 19 00-0098	EA	230 Volt, Full Volt, 1 Speed, Non-Reversing, 100 HP Combination Starters With Current Limiting Circuit..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18,406.10 90.43		150.71
26 24 19 00-0099	EA	230 Volt, Full Volt, 1 Speed, Non-Reversing, 200 HP Combination Starters With Current Limiting Circuit..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	30,007.18 120.57		200.95
<b>26 24 19 00-0100</b>		<b>480 Volt Combination Starters With Current Limiting Circuit</b> (26 24 19 00-0092) Note: Full volt, 1-speed non-reversing.			
26 24 19 00-0101	EA	480 Volt, Full Volt, 1 Speed, Non-Reversing, 10 HP Combination Starters With Current Limiting Circuit..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3,161.93 60.29		100.47
26 24 19 00-0102	EA	480 Volt, Full Volt, 1 Speed, Non-Reversing, 25 HP Combination Starters With Current Limiting Circuit..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3,598.86 63.30		105.50
26 24 19 00-0103	EA	480 Volt, Full Volt, 1 Speed, Non-Reversing, 50 HP Combination Starters With Current Limiting Circuit..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5,571.59 66.32		110.52
26 24 19 00-0104	EA	480 Volt, Full Volt, 1 Speed, Non-Reversing, 100 HP Combination Starters With Current Limiting Circuit..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10,275.72 78.37		130.62
26 24 19 00-0105	EA	480 Volt, Full Volt, 1 Speed, Non-Reversing, 200 HP Combination Starters With Current Limiting Circuit..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18,406.10 90.43		150.71
26 24 19 00-0106	EA	480 Volt, Full Volt, 1 Speed, Non-Reversing, 400 HP Combination Starters With Current Limiting Circuit..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	30,007.18 120.57		200.95
<b>26 24 19 00-0107</b>		<b>230 Volt Combination Starters With Current Limiting Circuit</b> (26 24 19 00-0092) Note: Full volt, 1-speed reversing.			
26 24 19 00-0108	EA	230 Volt, Full Volt, 1 Speed, Reversing, 7-1/2 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4,221.20 60.29		100.47
26 24 19 00-0109	EA	230 Volt, Full Volt, 1 Speed, Reversing, 15 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5,356.02 63.30		105.50
26 24 19 00-0110	EA	230 Volt, Full Volt, 1 Speed, Reversing, 30 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7,927.27 66.32		110.52
26 24 19 00-0111	EA	230 Volt, Full Volt, 1 Speed, Reversing, 50 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14,151.42 78.37		130.62
26 24 19 00-0112	EA	230 Volt, Full Volt, 1 Speed, Reversing, 100 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	25,694.49 90.43		150.71
<b>26 24 19 00-0113</b>		<b>480 Volt Combination Starters With Current Limiting Circuit</b> (26 24 19 00-0092) Note: Full volt, 1-speed reversing.			
26 24 19 00-0114	EA	480 Volt, Full Volt, 1 Speed, Reversing, 10 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4,221.20 60.29		100.47
26 24 19 00-0115	EA	480 Volt, Full Volt, 1 Speed, Reversing, 25 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5,356.02 63.30		105.50
26 24 19 00-0116	EA	480 Volt, Full Volt, 1 Speed, Reversing, 50 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7,927.27 66.32		110.52



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 24 19 00-0117 EA 480 Volt, Full Volt, 1 Speed, Reversing, 100 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14,151.42 78.37	130.62
26 24 19 00-0118 EA 480 Volt, Full Volt, 1 Speed, Reversing, 200 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	25,694.49 90.43	150.71
<b>26 24 19 00-0119 230 Volt Combination Starters With Current Limiting Circuit</b> <small>(26 24 19 00-0092)</small> Note: Full volt, 2-speed non-reversing, 2 wind.		
26 24 19 00-0120 EA 230 Volt, Full Volt, 2 Speed, 2 Wind Starter, Non-Reverse, 7-1/2 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4,944.79 96.45	160.77
26 24 19 00-0121 EA 230 Volt, Full Volt, 2 Speed, 2 Wind Starter, Non-Reverse, 15 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6,502.98 102.48	170.81
26 24 19 00-0122 EA 230 Volt, Full Volt, 2 Speed, 2 Wind Starter, Non-Reverse, 30 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9,797.99 108.51	180.86
26 24 19 00-0123 EA 230 Volt, Full Volt, 2 Speed, 2 Wind Starter, Non-Reverse, 50 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	17,755.47 123.59	205.97
26 24 19 00-0124 EA 230 Volt, Full Volt, 2 Speed, 2 Wind Starter, Non-Reverse, 100 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	28,113.59 144.69	241.14
<b>26 24 19 00-0125 480 Volt Combination Starters With Current Limiting Circuit</b> <small>(26 24 19 00-0092)</small> Note: Full volt, 2-speed non-reversing, 2 wind.		
26 24 19 00-0126 EA 480 Volt, Full Volt, 2 Speed, 2 Wind Starter, Non-Reverse, 10 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4,944.79 96.45	160.77
26 24 19 00-0127 EA 480 Volt, Full Volt, 2 Speed, 2 Wind Starter, Non-Reverse, 25 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6,502.98 102.48	170.81
26 24 19 00-0128 EA 480 Volt, Full Volt, 2 Speed, 2 Wind Starter, Non-Reverse, 50 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9,797.99 108.51	180.86
26 24 19 00-0129 EA 480 Volt, Full Volt, 2 Speed, 2 Wind Starter, Non-Reverse, 100 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	17,755.47 123.59	205.97
26 24 19 00-0130 EA 480 Volt, Full Volt, 2 Speed, 2 Wind Starter, Non-Reverse, 200 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	28,113.59 144.69	241.14
<b>26 24 19 00-0131 230 Volt Combination Starters With Current Limiting Circuit</b> <small>(26 24 19 00-0092)</small> Note: Full volt, 2-speed non-reversing, 1 wind.		
26 24 19 00-0132 EA 230 Volt, Full Volt, 2 Speed, 1 Wind Starter, Non-Reverse, 7-1/2 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5,701.67 90.43	150.71
26 24 19 00-0133 EA 230 Volt, Full Volt, 2 Speed, 1 Wind Starter, Non-Reverse, 15 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8,045.80 96.45	160.77
26 24 19 00-0134 EA 230 Volt, Full Volt, 2 Speed, 1 Wind Starter, Non-Reverse, 30 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11,293.39 102.48	170.81
26 24 19 00-0135 EA 230 Volt, Full Volt, 2 Speed, 1 Wind Starter, Non-Reverse, 50 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21,218.08 117.56	195.93
26 24 19 00-0136 EA 230 Volt, Full Volt, 2 Speed, 1 Wind Starter, Non-Reverse, 100 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	35,185.39 138.66	231.09
<b>26 24 19 00-0137 480 Volt Combination Starters With Current Limiting Circuit</b> <small>(26 24 19 00-0092)</small> Note: Full volt, 2-speed non-reversing, 1 wind.		
26 24 19 00-0138 EA 480 Volt, Full Volt, 2 Speed, 1 Wind Starter, Non-Reverse, 10 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5,701.67 90.43	150.71
26 24 19 00-0139 EA 480 Volt, Full Volt, 2 Speed, 1 Wind Starter, Non-Reverse, 25 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8,045.80 96.45	160.77
26 24 19 00-0140 EA 480 Volt, Full Volt, 2 Speed, 1 Wind Starter, Non-Reverse, 50 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11,293.39 102.48	170.81
26 24 19 00-0141 EA 480 Volt, Full Volt, 2 Speed, 1 Wind Starter, Non-Reverse, 100 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21,218.08 117.56	195.93
26 24 19 00-0142 EA 480 Volt, Full Volt, 2 Speed, 1 Wind Starter, Non-Reverse, 200 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	35,185.39 138.66	231.09
<b>26 24 19 00-0143 230 Volt Combination Starters With Current Limiting Circuit</b> <small>(26 24 19 00-0092)</small> Note: Reduced volt, auto-transformer.		
26 24 19 00-0144 EA 230 Volt, Reduced Volt, Auto Transformer, 15 HP Combination Starters With Current Limiting Circuit ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7,892.39 63.30	105.50

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 24 Switchboards and Panelboards**

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
26 24 19 00-0145	EA	230 Volt, Reduced Volt, Auto Transformer, 30 HP Combination Starters With Current Limiting Circuit .....	12,716.44		115.55
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	69.33		
26 24 19 00-0146	EA	230 Volt, Reduced Volt, Auto Transformer, 50 HP Combination Starters With Current Limiting Circuit .....	21,500.79		130.62
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	78.37		
26 24 19 00-0147	EA	230 Volt, Reduced Volt, Auto Transformer, 100 HP Combination Starters With Current Limiting Circuit .....	32,578.60		150.71
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	90.43		
26 24 19 00-0148	EA	230 Volt, Reduced Volt, Auto Transformer, 200 HP Combination Starters With Current Limiting Circuit .....	53,609.19		200.95
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	120.57		
<b>26 24 19 00-0149</b>		<b>480 Volt Combination Starters With Current Limiting Circuit</b> <small>(26 24 19 00-0092)</small>			
		Note: Reduced volt, auto-transformer.			
26 24 19 00-0150	EA	480 Volt, Reduced Volt, Auto Transformer, 25 HP Combination Starters With Current Limiting Circuit .....	7,892.39		105.50
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	63.30		
26 24 19 00-0151	EA	480 Volt, Reduced Volt, Auto Transformer, 50 HP Combination Starters With Current Limiting Circuit .....	12,716.44		115.55
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	69.33		
26 24 19 00-0152	EA	480 Volt, Reduced Volt, Auto Transformer, 100 HP Combination Starters With Current Limiting Circuit .....	21,500.79		130.62
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	78.37		
26 24 19 00-0153	EA	480 Volt, Reduced Volt, Auto Transformer, 200 HP Combination Starters With Current Limiting Circuit .....	32,578.60		150.71
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	90.43		
26 24 19 00-0154	EA	480 Volt, Reduced Volt, Auto Transformer, 400 HP Combination Starters With Current Limiting Circuit .....	53,609.19		200.95
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	120.57		
<b>26 24 19 00-0155</b>		<b>230 Volt Combination Starters With Current Limiting Circuit</b> <small>(26 24 19 00-0092)</small>			
		Note: Reduced volt, part winding.			
26 24 19 00-0156	EA	230 Volt, Reduced Volt, Part Winding Starters, 10 HP Combination Starters With Current Limiting Circuit .....	5,642.69		160.77
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	96.45		
26 24 19 00-0157	EA	230 Volt, Reduced Volt, Part Winding Starters, 25 HP Combination Starters With Current Limiting Circuit .....	7,048.07		185.88
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	111.53		
26 24 19 00-0158	EA	230 Volt, Reduced Volt, Part Winding Starters, 50 HP Combination Starters With Current Limiting Circuit .....	12,400.41		205.97
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	123.59		
26 24 19 00-0159	EA	230 Volt, Reduced Volt, Part Winding Starters, 75 HP Combination Starters With Current Limiting Circuit .....	21,976.82		251.19
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	150.71		
26 24 19 00-0160	EA	230 Volt, Reduced Volt, Part Winding Starters, 150 HP Combination Starters With Current Limiting Circuit .....	32,427.86		321.52
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	192.92		
<b>26 24 19 00-0161</b>		<b>480 Volt Combination Starters With Current Limiting Circuit</b> <small>(26 24 19 00-0092)</small>			
		Note: Reduced volt, part winding.			
26 24 19 00-0162	EA	480 Volt, Reduced Volt, Part Winding Starters, 15 HP Combination Starters With Current Limiting Circuit .....	5,642.69		160.77
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	96.45		
26 24 19 00-0163	EA	480 Volt, Reduced Volt, Part Winding Starters, 40 HP Combination Starters With Current Limiting Circuit .....	7,048.07		185.88
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	111.53		
26 24 19 00-0164	EA	480 Volt, Reduced Volt, Part Winding Starters, 75 HP Combination Starters With Current Limiting Circuit .....	12,400.41		205.97
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	123.59		
26 24 19 00-0165	EA	480 Volt, Reduced Volt, Part Winding Starters, 150 HP Combination Starters With Current Limiting Circuit .....	21,976.82		251.19
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	150.71		
26 24 19 00-0166	EA	480 Volt, Reduced Volt, Part Winding Starters, 350 HP Combination Starters With Current Limiting Circuit .....	32,427.86		321.52
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	192.92		
<b>26 24 19 00-0167</b>		<b>230 Volt Combination Starters With Current Limiting Circuit</b> <small>(26 24 19 00-0092)</small>			
		Note: Reduced volt, energy saving			
26 24 19 00-0168	EA	230 Volt, Energy Saver Solid State Reduced Volt Starter With MCP, 7.5 HP Combination Starters With Current Limiting Circuit .....	20,798.37		130.62
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	78.37		
26 24 19 00-0169	EA	230 Volt, Energy Saver Solid State Reduced Volt Starter With MCP, 15 HP Combination Starters With Current Limiting Circuit .....	22,015.03		160.77
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	96.45		
26 24 19 00-0170	EA	230 Volt, Energy Saver Solid State Reduced Volt Starter With MCP, 30 HP Combination Starters With Current Limiting Circuit .....	24,219.94		185.88
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	111.53		
26 24 19 00-0171	EA	230 Volt, Energy Saver Solid State Reduced Volt Starter With MCP, 50 HP Combination Starters With Current Limiting Circuit .....	36,255.38		205.97
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	123.59		
26 24 19 00-0172	EA	230 Volt, Energy Saver Solid State Reduced Volt Starter With MCP, 100 HP Combination Starters With Current Limiting Circuit .....	49,147.36		251.19
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	150.71		
26 24 19 00-0173	EA	230 Volt, Energy Saver Solid State Reduced Volt Starter With MCP, 200 HP Combination Starters With Current Limiting Circuit .....	68,885.62		321.52
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	192.92		
<b>26 24 19 00-0174</b>		<b>480 Volt Combination Starters With Current Limiting Circuit</b> <small>(26 24 19 00-0092)</small>			
		Note: Reduced volt, energy saving			
26 24 19 00-0175	EA	480 Volt, Energy Saver Solid State Reduced Volt Starter With MCP, 10 HP Combination Starters With Current Limiting Circuit .....	20,798.42		130.62
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	78.39		
26 24 19 00-0176	EA	480 Volt, Energy Saver Solid State Reduced Volt Starter With MCP, 25 HP Combination Starters With Current Limiting Circuit .....	22,015.03		160.77
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	96.45		
26 24 19 00-0177	EA	480 Volt, Energy Saver Solid State Reduced Volt Starter With MCP, 50 HP Combination Starters With Current Limiting Circuit .....	24,219.94		185.88
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	111.53		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 24 19 00-0178 EA 480 Volt, Energy Saver Solid State Reduced Volt Starter With MCP, 100 HP Combination Starters With Current Limiting Circuit.....	36,255.38	205.97
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	123.59	
26 24 19 00-0179 EA 480 Volt, Energy Saver Solid State Reduced Volt Starter With MCP, 200 HP Combination Starters With Current Limiting Circuit.....	49,147.36	251.19
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	150.71	
26 24 19 00-0180 EA 480 Volt, Energy Saver Solid State Reduced Volt Starter With MCP, 400 HP Combination Starters With Current Limiting Circuit.....	68,885.62	321.52
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	192.92	
<b>26 24 19 00-0181 Combination Starters With Fusible Switch</b> <small>(26 24 19)</small>		
Note: Includes NEMA I enclosure of indoor installation, vertical free standing floor mounted sections (90" high x 20" wide x 16" to 20" deep), fully factory assembled and Wired Internally.		
<b>26 24 19 00-0182 230 Volt Combination Starters With Fusible Switch, Full Volt</b> <small>(26 24 19 00-0181)</small>		
Note: 1-Speed non-reversing.		
26 24 19 00-0183 EA 7-1/2 HP, 230 Volt, Combination Starters With Fusible Switch, Full Volt, 1 Speed Non-Reversing.....	2,098.14	100.47
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	60.29	
26 24 19 00-0184 EA 15 HP, 230 Volt, Combination Starters With Fusible Switch, Full Volt, 1 Speed Non-Reversing.....	2,898.70	105.50
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	63.30	
26 24 19 00-0185 EA 30 HP, 230 Volt, Combination Starters With Fusible Switch, Full Volt, 1 Speed Non-Reversing.....	4,896.28	110.52
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	66.32	
26 24 19 00-0186 EA 50 HP, 230 Volt, Combination Starters With Fusible Switch, Full Volt, 1 Speed Non-Reversing.....	8,645.03	130.62
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	78.37	
26 24 19 00-0187 EA 100 HP, 230 Volt, Combination Starters With Fusible Switch, Full Volt, 1 Speed Non-Reversing.....	14,042.55	150.71
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	90.43	
26 24 19 00-0188 EA 200 HP, 230 Volt, Combination Starters With Fusible Switch, Full Volt, 1 Speed Non-Reversing.....	25,056.41	200.95
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	120.57	
<b>26 24 19 00-0189 480 Volt Combination Starters With Fusible Switch, Full Volt</b> <small>(26 24 19 00-0181)</small>		
Note: 1-Speed non-reversing.		
26 24 19 00-0190 EA 10 HP, 480 Volt, Combination Starters With Fusible Switch, Full Volt, 1 Speed Non-Reversing.....	2,098.14	100.47
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	60.29	
26 24 19 00-0191 EA 25 HP, 480 Volt, Combination Starters With Fusible Switch, Full Volt, 1 Speed Non-Reversing.....	2,898.70	105.50
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	63.30	
26 24 19 00-0192 EA 50 HP, 480 Volt, Combination Starters With Fusible Switch, Full Volt, 1 Speed Non-Reversing.....	4,896.28	110.52
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	66.32	
26 24 19 00-0193 EA 100 HP, 480 Volt, Combination Starters With Fusible Switch, Full Volt, 1 Speed Non-Reversing.....	8,645.03	130.62
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	78.37	
26 24 19 00-0194 EA 200 HP, 480 Volt, Combination Starters With Fusible Switch, Full Volt, 1 Speed Non-Reversing.....	14,042.55	150.71
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	90.43	
26 24 19 00-0195 EA 400 HP, 480 Volt, Combination Starters With Fusible Switch, Full Volt, 1 Speed Non-Reversing.....	25,056.41	200.95
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	120.57	
<b>26 24 19 00-0196 230 Volt Combination Starters With Fusible Switch, Full Volt</b> <small>(26 24 19 00-0181)</small>		
Note: 1-Speed reversing.		
26 24 19 00-0197 EA 7-1/2 HP, 230 Volt, Combination Starters With Fusible Switch, Full Volt, 1 Speed Reversing.....	3,396.82	100.47
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	60.29	
26 24 19 00-0198 EA 15 HP, 230 Volt, Combination Starters With Fusible Switch, Full Volt, 1 Speed Reversing.....	5,066.93	105.50
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	63.30	
26 24 19 00-0199 EA 30 HP, 230 Volt, Combination Starters With Fusible Switch, Full Volt, 1 Speed Reversing.....	8,114.74	110.52
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	66.32	
26 24 19 00-0200 EA 50 HP, 230 Volt, Combination Starters With Fusible Switch, Full Volt, 1 Speed Reversing.....	13,232.18	130.62
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	78.37	
26 24 19 00-0201 EA 100 HP, 230 Volt, Combination Starters With Fusible Switch, Full Volt, 1 Speed Reversing.....	20,364.28	150.71
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	90.43	
26 24 19 00-0202 EA 200 HP, 230 Volt, Combination Starters With Fusible Switch, Full Volt, 1 Speed Reversing.....	34,623.69	200.95
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	120.57	
<b>26 24 19 00-0203 480 Volt Combination Starters With Fusible Switch, Full Volt</b> <small>(26 24 19 00-0181)</small>		
Note: 1-Speed reversing.		
26 24 19 00-0204 EA 10 HP, 480 Volt, Combination Starters With Fusible Switch, Full Volt, 1 Speed Reversing.....	3,396.82	100.47
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	60.29	
26 24 19 00-0205 EA 25 HP, 480 Volt, Combination Starters With Fusible Switch, Full Volt, 1 Speed Reversing.....	5,066.93	105.50
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	63.30	
26 24 19 00-0206 EA 50 HP, 480 Volt, Combination Starters With Fusible Switch, Full Volt, 1 Speed Reversing.....	8,114.74	110.52
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	66.32	
26 24 19 00-0207 EA 100 HP, 480 Volt, Combination Starters With Fusible Switch, Full Volt, 1 Speed Reversing.....	13,232.18	130.62
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	78.37	
26 24 19 00-0208 EA 200 HP, 480 Volt, Combination Starters With Fusible Switch, Full Volt, 1 Speed Reversing.....	20,364.28	150.71
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	90.43	
26 24 19 00-0209 EA 400 HP, 480 Volt, Combination Starters With Fusible Switch, Full Volt, 1 Speed Reversing.....	34,623.69	200.95
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	120.57	
<b>26 24 19 00-0210 230 Volt Combination Starters With Fusible Switch, Full Volt</b> <small>(26 24 19 00-0181)</small>		
Note: 2-Speed non-reversing, 2 wind.		
26 24 19 00-0211 EA 10 HP, 230 Volt, Combination Starters With Fusible Switch, Full Volt, 2 Speed Non-Reversing, 2 Wind Starter.....	3,973.61	160.77
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	96.45	
26 24 19 00-0212 EA 15 HP, 230 Volt, Combination Starters With Fusible Switch, Full Volt, 2 Speed Non-Reversing, 2 Wind Starter.....	5,470.81	170.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	102.48	

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 24 Switchboards and Panelboards**

MINOR		TOTAL DIRECT		DEMOLITION	
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST	
26 24	19 00-0213	EA 30 HP, 230 Volt, Combination Starters With Fusible Switch, Full Volt, 2 Speed Non-Reversing, 2 Wind Starter .....	8,619.01		180.86
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	108.51		
26 24	19 00-0214	EA 50 HP, 230 Volt, Combination Starters With Fusible Switch, Full Volt, 2 Speed Non-Reversing, 2 Wind Starter .....	15,408.82		205.97
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	123.59		
26 24	19 00-0215	EA 100 HP, 230 Volt, Combination Starters With Fusible Switch, Full Volt, 2 Speed Non-Reversing, 2 Wind Starter .....	24,558.61		241.14
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	144.69		
<b>26 24</b>	<b>19 00-0216</b>	<b>480 Volt Combination Starters With Fusible Switch, Full Volt</b> <small>(26 24 19 00-0181)</small>			
		Note: 2-Speed non-reversing, 2 wind.			
26 24	19 00-0217	EA 10 HP, 480 Volt, Combination Starters With Fusible Switch, Full Volt, 2 Speed Non-Reversing, 2 Wind Starter .....	3,973.61		160.77
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	96.45		
26 24	19 00-0218	EA 25 HP, 480 Volt, Combination Starters With Fusible Switch, Full Volt, 2 Speed Non-Reversing, 2 Wind Starter .....	5,470.81		170.81
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	102.48		
26 24	19 00-0219	EA 50 HP, 480 Volt, Combination Starters With Fusible Switch, Full Volt, 2 Speed Non-Reversing, 2 Wind Starter .....	8,619.01		180.86
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	108.51		
26 24	19 00-0220	EA 100 HP, 480 Volt, Combination Starters With Fusible Switch, Full Volt, 2 Speed Non-Reversing, 2 Wind Starter .....	15,408.82		205.97
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	123.59		
26 24	19 00-0221	EA 200 HP, 480 Volt, Combination Starters With Fusible Switch, Full Volt, 2 Speed Non-Reversing, 2 Wind Starter .....	24,558.61		241.14
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	144.69		
<b>26 24</b>	<b>19 00-0222</b>	<b>230 Volt Combination Starters With Fusible Switch, Full Volt</b> <small>(26 24 19 00-0181)</small>			
		Note: 2-Speed non-reversing, 1 wind.			
26 24	19 00-0223	EA 7-1/2 HP, 230 Volt, Combination Starters With Fusible Switch, Full Volt, 2 Speed Non-Reversing, 1 Wind Starter .....	4,544.17		100.47
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	60.29		
26 24	19 00-0224	EA 15 HP, 230 Volt, Combination Starters With Fusible Switch, Full Volt, 2 Speed Non-Reversing, 1 Wind Starter .....	6,934.76		105.50
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	63.30		
26 24	19 00-0225	EA 30 HP, 230 Volt, Combination Starters With Fusible Switch, Full Volt, 2 Speed Non-Reversing, 1 Wind Starter .....	9,989.35		110.52
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	66.32		
26 24	19 00-0226	EA 50 HP, 230 Volt, Combination Starters With Fusible Switch, Full Volt, 2 Speed Non-Reversing, 1 Wind Starter .....	20,145.65		130.62
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	78.37		
<b>26 24</b>	<b>19 00-0227</b>	<b>480 Volt Combination Starters With Fusible Switch, Full Volt</b> <small>(26 24 19 00-0181)</small>			
		Note: 2-Speed non-reversing, 1 wind.			
26 24	19 00-0228	EA 10 HP, 480 Volt, Combination Starters With Fusible Switch, Full Volt, 2 Speed Non-Reversing, 1 Wind Starter .....	4,544.17		100.47
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	60.29		
26 24	19 00-0229	EA 25 HP, 480 Volt, Combination Starters With Fusible Switch, Full Volt, 2 Speed Non-Reversing, 1 Wind Starter .....	6,934.76		105.50
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	63.30		
26 24	19 00-0230	EA 50 HP, 480 Volt, Combination Starters With Fusible Switch, Full Volt, 2 Speed Non-Reversing, 1 Wind Starter .....	9,989.35		110.52
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	66.32		
26 24	19 00-0231	EA 100 HP, 480 Volt, Combination Starters With Fusible Switch, Full Volt, 2 Speed Non-Reversing, 1 Wind Starter .....	20,145.65		130.62
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	78.37		
<b>26 24</b>	<b>19 00-0232</b>	<b>230 Volt Combination Starters With Fusible Switch, Reduced Volt</b> <small>(26 24 19 00-0181)</small>			
		Note: Auto-transformer.			
26 24	19 00-0233	EA 15 HP, 230 Volt, Combination Starters With Fusible Switch, Reduced Volt, Auto-Transformer.....	6,887.33		105.50
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	63.30		
26 24	19 00-0234	EA 30 HP, 230 Volt, Combination Starters With Fusible Switch, Reduced Volt, Auto-Transformer.....	12,167.61		115.55
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	69.33		
26 24	19 00-0235	EA 50 HP, 230 Volt, Combination Starters With Fusible Switch, Reduced Volt, Auto-Transformer.....	20,278.90		130.62
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	78.37		
26 24	19 00-0236	EA 100 HP, 230 Volt, Combination Starters With Fusible Switch, Reduced Volt, Auto-Transformer.....	27,078.99		150.71
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	90.43		
26 24	19 00-0237	EA 200 HP, 230 Volt, Combination Starters With Fusible Switch, Reduced Volt, Auto-Transformer.....	45,498.68		200.95
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	120.57		
<b>26 24</b>	<b>19 00-0238</b>	<b>480 Volt Combination Starters With Fusible Switch, Reduced Volt</b> <small>(26 24 19 00-0181)</small>			
		Note: Auto-transformer.			
26 24	19 00-0239	EA 25 HP, 480 Volt, Combination Starters With Fusible Switch, Reduced Volt, Auto-Transformer.....	6,887.33		105.50
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	63.30		
26 24	19 00-0240	EA 50 HP, 480 Volt, Combination Starters With Fusible Switch, Reduced Volt, Auto-Transformer.....	12,167.61		115.55
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	69.33		
26 24	19 00-0241	EA 100 HP, 480 Volt, Combination Starters With Fusible Switch, Reduced Volt, Auto-Transformer.....	20,278.90		130.62
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	78.37		
26 24	19 00-0242	EA 200 HP, 480 Volt, Combination Starters With Fusible Switch, Reduced Volt, Auto-Transformer.....	27,078.99		150.71
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	90.43		
26 24	19 00-0243	EA 400 HP, 480 Volt, Combination Starters With Fusible Switch, Reduced Volt, Auto-Transformer.....	45,498.68		200.95
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	120.57		
<b>26 24</b>	<b>19 00-0244</b>	<b>230 Volt Combination Starters With Fusible Switch, Reduced Volt</b> <small>(26 24 19 00-0181)</small>			
		Note: Part winding.			
26 24	19 00-0245	EA 10 HP, 230 Volt, Combination Starters With Fusible Switch, Reduced Volt, Part Winding Starters.....	4,890.59		160.77
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	96.45		
26 24	19 00-0246	EA 25 HP, 230 Volt, Combination Starters With Fusible Switch, Reduced Volt, Part Winding Starters.....	6,476.65		185.88
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	111.53		
26 24	19 00-0247	EA 50 HP, 230 Volt, Combination Starters With Fusible Switch, Reduced Volt, Part Winding Starters.....	10,320.28		205.97
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	123.59		
26 24	19 00-0248	EA 75 HP, 230 Volt, Combination Starters With Fusible Switch, Reduced Volt, Part Winding Starters.....	20,587.80		251.19
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	150.71		

	MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 24 19 00-0249		<b>480 Volt Combination Starters With Fusible Switch, Reduced Volt</b> <small>(26 24 19 00-0181)</small> Note: Part winding.		
26 24 19 00-0250	EA	15 HP, 480 Volt, Combination Starters With Fusible Switch, Reduced Volt, Part Winding Starters .....4,890.59		160.77
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	96.45	
26 24 19 00-0251	EA	40 HP, 480 Volt, Combination Starters With Fusible Switch, Reduced Volt, Part Winding Starters .....6,476.65		185.88
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	111.53	
26 24 19 00-0252	EA	75 HP, 480 Volt, Combination Starters With Fusible Switch, Reduced Volt, Part Winding Starters .....10,320.28		205.97
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	123.59	
26 24 19 00-0253	EA	150 HP, 480 Volt, Combination Starters With Fusible Switch, Reduced Volt, Part Winding Starters.....20,587.80		251.19
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	150.71	
26 24 19 00-0254		<b>230 Volt Combination Starters With Fusible Switch, Reduced Volt</b> <small>(26 24 19 00-0181)</small> Note: Energy saver.		
26 24 19 00-0255	EA	7.5 HP, 230 Volt, Combination Starters With Fusible Switch, Reduced Volt, Energy Saver Solid State Starter With MCP .....20,147.91		130.62
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	78.37	
26 24 19 00-0256	EA	15 HP, 230 Volt, Combination Starters With Fusible Switch, Reduced Volt, Energy Saver Solid State Starter With MCP .....21,373.60		160.77
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	96.45	
26 24 19 00-0257	EA	30 HP, 230 Volt, Combination Starters With Fusible Switch, Reduced Volt, Energy Saver Solid State Starter With MCP .....23,601.09		185.88
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	111.53	
26 24 19 00-0258	EA	50 HP, 230 Volt, Combination Starters With Fusible Switch, Reduced Volt, Energy Saver Solid State Starter With MCP .....35,742.69		205.97
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	123.59	
26 24 19 00-0259	EA	100 HP, 230 Volt, Combination Starters With Fusible Switch, Reduced Volt, Energy Saver Solid State Starter With MCP .....48,749.85		251.19
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	150.71	
26 24 19 00-0260	EA	200 HP, 230 Volt, Combination Starters With Fusible Switch, Reduced Volt, Energy Saver Solid State Starter With MCP .....66,159.53		321.52
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	192.92	
26 24 19 00-0261		<b>480 Volt Combination Starters With Fusible Switch, Reduced Volt</b> <small>(26 24 19 00-0181)</small> Note: Energy saver.		
26 24 19 00-0262	EA	10 HP, 480 Volt, Combination Starters With Fusible Switch, Reduced Volt, Energy Saver Solid State Starter With MCP .....20,147.91		130.62
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	78.37	
26 24 19 00-0263	EA	25 HP, 480 Volt, Combination Starters With Fusible Switch, Reduced Volt, Energy Saver Solid State Starter With MCP .....21,373.60		160.77
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	96.45	
26 24 19 00-0264	EA	50 HP, 480 Volt, Combination Starters With Fusible Switch, Reduced Volt, Energy Saver Solid State Starter With MCP .....23,601.09		185.88
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	111.53	
26 24 19 00-0265	EA	100 HP, 480 Volt, Combination Starters With Fusible Switch, Reduced Volt, Energy Saver Solid State Starter With MCP .....35,742.69		205.97
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	123.59	
26 24 19 00-0266	EA	200 HP, 480 Volt, Combination Starters With Fusible Switch, Reduced Volt, Energy Saver Solid State Starter With MCP .....48,749.85		251.19
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	150.71	
26 24 19 00-0267	EA	400 HP, 480 Volt, Combination Starters With Fusible Switch, Reduced Volt, Energy Saver Solid State Starter With MCP .....66,159.53		321.52
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	192.92	
26 24 19 00-0268		<b>Starter Accessories</b> <small>(26 24 19)</small> Note: Additional options or accessories for the Combination Starters		
26 24 19 00-0269		<b>Starter Modifications</b> <small>(26 24 19 00-0268)</small>		
26 24 19 00-0270	EA	Size 1, 2, 50 VA, 60 Hertz, Standard Control Circuit Transformer .....192.48		
26 24 19 00-0271	EA	Size 3, 4, 150 VA, 60 Hertz, Standard Control Circuit Transformer .....352.34		
26 24 19 00-0272	EA	Size 5, 6, 50 VA, 60 Hertz, Control Circuit Transformer .....503.66		
26 24 19 00-0273	EA	Extra 50 VA, 60 Hertz, Control Circuit Transformer, All Sizes .....126.48		
26 24 19 00-0274	EA	Extra 100 VA, 60 Hertz, Control Circuit Transformer, All Sizes .....178.43		
26 24 19 00-0275	EA	Extra 150 VA, 60 Hertz, Control Circuit Transformer, All Sizes .....300.39		
26 24 19 00-0276	EA	Overload Relay Heater Elements, 3 Per Starter .....74.53		
26 24 19 00-0277	EA	N.O. Overload Relay Alarm .....63.24		
26 24 19 00-0278	EA	Control Circuit Fuses, Primary/Secondary .....125.56		
26 24 19 00-0279	EA	Control Devices Type PB2 Mount On Device, 2 Unit Pushbutton .....155.24		
26 24 19 00-0280	EA	Control Devices Type PB2 Mount On Device, 3 Unit Pushbutton .....303.64		
26 24 19 00-0281	EA	Control Devices Type PB2 Mount On Device, 2 Or 3 Post Select .....155.24		
26 24 19 00-0282	EA	Control Devices Type PB2 Mount On Device, Individual Light Full V .....178.07		
26 24 19 00-0283	EA	Control Devices Type PB2 Mount On Device, Individual Light Transformer .....214.60		
26 24 19 00-0284	EA	Control Devices Type PB2 Mount On Device, Individual Light Push To .....253.41		
26 24 19 00-0285	EA	Blank Devices Panel .....47.94		
26 24 19 00-0286	EA	Oversize Or Special Color Starter .....75.34		
26 24 19 00-0287	EA	Mini Voltmeter/Ammeter With Current Transformer .....657.97		
26 24 19 00-0288	EA	Mini Elapsed Time Meters, Non-Resettable .....596.33		
26 24 19 00-0289	EA	Panel Elapsed Time Meter, Resettable .....890.36		
26 24 19 00-0290	EA	Terminal Blocks, Side Mounted, Press Connection, Plug-In Press .....75.34		
26 24 19 00-0291	EA	Terminal Blocks, Side Mounted, Press Connection, Plug-In Screw .....107.30		
26 24 19 00-0292	EA	Terminal Blocks, Front Mounted, Press Connection, Standard .....75.34		

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 24 19 00-0293	EA		Terminal Blocks, Front Mounted, Press Connection, Plug-In.....	107.30	
26 24 19 00-0294	EA		Terminal Blocks, Front Mounted, Press Connection, Screw-Type Utility.....	107.30	
26 24 19 00-0295	EA		Terminal Blocks, Front Mounted, Press Connection, Plug-In Screw Type.....	155.24	
26 24 19 00-0296	EA		MOR - A Solid State Modular Overload Relay.....	385.82	
26 24 19 00-0297	EA		Heater Module.....	81.43	
26 24 19 00-0298	EA		LAM - Long Acceleration Module.....	505.87	
26 24 19 00-0299	EA		JAM - Jam Protection Module.....	579.90	
26 24 19 00-0300	EA		PUM - Phase Unbalance Module.....	1,100.58	
26 24 19 00-0301	EA		ULM - Underload Module.....	528.08	
26 24 19 00-0302	EA		Wiring To Common Control Circuit Transformer.....	115.98	
26 24 19 00-0303	EA		Handle Operator Separable Source Control Circuit.....	217.15	
26 24 19 00-0304	EA		Type SIS Control Wire.....	91.30	
26 24 19 00-0305	EA		Ring Or Spade Terminals Control.....	115.98	
26 24 19 00-0306	EA		Ring Terminals Power.....	115.98	
26 24 19 00-0307	EA		14 Gauge Control Wire.....	91.30	
26 24 19 00-0308	EA		Wiremakers.....	115.98	
26 24 19 00-0309	EA		Wiring Diagram On Door.....	69.09	
26 24 19 00-0310	EA		Special Color Or Type Control Wire.....	83.90	
26 24 19 00-0311	EA		Current Transformer 12.5 VA.....	658.87	
26 24 19 00-0312	EA		Ground Fault Relay-Instant Non-Adjust, Size 1 Thru 4.....	2,104.92	
26 24 19 00-0313	EA		Ground Fault Relay-Instant Non-Adjust, Size 5 Thru 6.....	2,368.96	

### 26 24 19 00-0314 Control Relays And Special Components (26 24 19 00-0268)

26 24 19 00-0315	EA		600 Volt, 2 Pole, Control Relays.....	575.56	
26 24 19 00-0316	EA		600 Volt, 4 Pole, Control Relays.....	678.11	
26 24 19 00-0317	EA		600 Volt, 6 Pole, Control Relays.....	790.72	
26 24 19 00-0318	EA		600 Volt, 8 Pole, Control Relays.....	878.28	
26 24 19 00-0319	EA		Pneumatic Timer, Control Relays.....	770.32	
26 24 19 00-0320	EA		Motor Driven Timer, Control Relays.....	2,007.32	
26 24 19 00-0321	EA		7 Days Time Switch, Control Relays.....	2,526.49	
26 24 19 00-0322	EA		24 Hour Time Switch, Control Relays.....	708.47	
26 24 19 00-0323	EA		Phase Voltage, Control Relays.....	1,205.14	
26 24 19 00-0324	EA		Two Circuit Alternator, Control Relays.....	1,686.82	
26 24 19 00-0325	EA		Manual 120 Volt, Control Relays.....	164.93	
26 24 19 00-0326	EA		Over-Current Relay, Control Relays.....	4,708.30	
26 24 19 00-0327	EA		UV-Relay, Control Relays.....	3,987.75	
26 24 19 00-0328	EA		Over-Current Relay, Control Relays.....	3,987.75	
26 24 19 00-0329	EA		Teleductor, Control Relays.....	1,242.63	
26 24 19 00-0330	EA		Current Transducer, Control Relays.....	3,341.79	
26 24 19 00-0331	EA		Watt Transducer, Control Relays.....	6,683.57	
26 24 19 00-0332	EA		Control Relays, Blank, Add For Each 1x.....	226.78	
26 24 19 00-0333	EA		Control Relays, Fixed Mounted Back Pan, 20" Structure With Wireway.....	339.24	
26 24 19 00-0334	EA		Control Relays, Fixed Mounted Back Pan, 24" Structure With Wireway.....	382.35	
26 24 19 00-0335	EA		Control Relays, Fixed Mounted Back Pan, 280" Structure With Wireway.....	425.45	
26 24 19 00-0336	EA		Control Relays, Fixed Mounted Back Pan, 20" Structure Without Wireway.....	382.35	
26 24 19 00-0337	EA		Control Relays, Fixed Mounted Back Pan, 24" Structure Without Wireway.....	425.45	
26 24 19 00-0338	EA		Control Relays, Fixed Mounted Back Pan, 2820" Structure Without Wireway.....	447.95	

### 26 24 19 00-0339 Circuit Breaker Modifications/Accessories (26 24 19 00-0268)

26 24 19 00-0340	EA		Shunt Trip, Circuit Breaker.....	412.69	
26 24 19 00-0341	EA		Auxiliary Switch, Circuit Breaker.....	142.54	
26 24 19 00-0342	EA		Key Interlock, Circuit Breaker.....	512.70	
26 24 19 00-0343	EA		GFR Ground Fault, Circuit Breaker.....	2,363.46	
26 24 19 00-0344	EA		Seltronic Breaker, Circuit Breaker.....	1,369.11	

### 26 24 19 00-0345 Incoming Line And Feeder Circuit Breakers (26 24 19 00-0268)

26 24 19 00-0346	EA		Incoming Line And Feeder Circuit Breaker, Standard Mold, Type A, B, 100.....	1,596.28	65.31
			For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add.....	39.18	
26 24 19 00-0347	EA		Incoming Line And Feeder Circuit Breaker, Standard Mold, Type A, B, 150.....	2,769.30	100.47
			For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add.....	60.29	
26 24 19 00-0348	EA		Incoming Line And Feeder Circuit Breaker, Standard Mold, Type A, B, 100/100.....	2,680.70	65.31
			For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add.....	39.18	
26 24 19 00-0349	EA		Incoming Line And Feeder Circuit Breaker, Standard Mold, Type A, B, 100/150.....	3,851.44	100.47
			For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add.....	60.29	
26 24 19 00-0350	EA		Incoming Line And Feeder Circuit Breaker, Standard Mold, Type A, B, 150/150.....	4,956.40	100.47
			For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add.....	60.29	
26 24 19 00-0351	EA		Incoming Line And Feeder Circuit Breaker, Standard Mold, Type A, B, 250.....	3,039.68	130.62
			For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add.....	78.39	
26 24 19 00-0352	EA		Incoming Line And Feeder Circuit Breaker, Standard Mold, Type A, B, 400.....	4,954.64	140.67
			For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add.....	84.41	
26 24 19 00-0353	EA		Incoming Line And Feeder Circuit Breaker, Standard Mold, Type A, B, 600.....	6,537.02	180.86
			For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add.....	108.47	
26 24 19 00-0354	EA		Incoming Line And Feeder Circuit Breaker, Standard Mold, Type A, B, 800.....	7,668.85	276.31
			For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add.....	165.84	
26 24 19 00-0355	EA		Incoming Line And Feeder Circuit Breaker, Standard Mold, Type A, B, 1200.....	10,852.32	416.98
			For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add.....	250.38	
26 24 19 00-0356	EA		Incoming Line And Feeder Circuit Breaker, Standard Mold, Type A, B, 2000.....	23,908.97	552.62
			For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add.....	331.29	
26 24 19 00-0357	EA		Incoming Line And Feeder Circuit Breaker, Standard Mold, Type A, B, 2500.....	35,769.22	693.28
			For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add.....	415.58	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 24 19 00-0358 EA Incoming Line And Feeder Circuit Breaker, Standard Mold, Type A, B, 3000 ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	59,790.73 482.70	803.70
26 24 19 00-0359 EA Incoming Line And Feeder Circuit Breaker, Current Limiting Mold, Case Circuit Breakers, 50 ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,922.75 39.18	65.31
26 24 19 00-0360 EA Incoming Line And Feeder Circuit Breaker, Current Limiting Mold, Case Circuit Breakers, 150 ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3,086.64 60.29	100.47
26 24 19 00-0361 EA Incoming Line And Feeder Circuit Breaker, Current Limiting Mold, Case Circuit Breakers, 50 ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,922.75 39.18	65.31
26 24 19 00-0362 EA Incoming Line And Feeder Circuit Breaker, Current Limiting Mold, Case Circuit Breakers, 50/50 ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3,086.64 60.29	100.47
26 24 19 00-0363 EA Incoming Line And Feeder Circuit Breaker, Current Limiting Mold, Case Circuit Breakers, 50/150 ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3,285.69 39.18	65.31
26 24 19 00-0364 EA Incoming Line And Feeder Circuit Breaker, Current Limiting Mold, Case Circuit Breakers, 150/150 ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4,495.23 60.29	100.47
26 24 19 00-0365 EA Incoming Line And Feeder Circuit Breaker, Current Limiting Mold, Case Circuit Breakers, 50 ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5,586.50 60.29	100.47
26 24 19 00-0366 EA Incoming Line And Feeder Circuit Breaker, Current Limiting Mold, Case Circuit Breakers, 100 ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,929.11 60.29	100.47
26 24 19 00-0367 EA Incoming Line And Feeder Circuit Breaker, Current Limiting Mold, Case Circuit Breakers, 400 ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7,413.15 165.84	276.31
26 24 19 00-0368 EA Incoming Line And Feeder Circuit Breaker, Current Limiting Mold, Case Circuit Breakers, 125-225 ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7,413.15 165.84	276.31
26 24 19 00-0369 EA Incoming Line And Feeder Circuit Breaker, Current Limiting Mold, Case Circuit Breakers, 125-400 ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10,008.48 180.78	301.43
26 24 19 00-0370 EA Incoming Line And Feeder Circuit Breaker, Current Limiting Mold, Case Circuit Breakers, 300-600 ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	12,506.03 210.91	351.67
26 24 19 00-0371 EA Incoming Line And Feeder Circuit Breaker, Current Limiting Mold, Case Circuit Breakers, 300-800 ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14,386.38 250.38	416.98
<b>26 24 19 00-0372 Incoming Line And Feeder Fusible Switches</b> <small>(26 24 19 00-0268)</small>		
26 24 19 00-0373 EA 30 To 60 Amperes, Incoming Line And Feeder Fusible Switches.....	1,943.12	100.47
26 24 19 00-0374 EA Incoming Line And Feeder Fusible Switches, 30 Dual / 60 Dual .....	3,026.43	100.47
26 24 19 00-0375 EA 100 Amperes, Incoming Line And Feeder Fusible Switches.....	2,757.90	125.60
26 24 19 00-0376 EA 200 Amperes, Incoming Line And Feeder Fusible Switches.....	4,499.90	150.71
26 24 19 00-0377 EA 400 Amperes, Incoming Line And Feeder Fusible Switches.....	8,899.70	190.90
26 24 19 00-0378 EA 600 Amperes, Incoming Line And Feeder Fusible Switches.....	12,488.02	251.19
26 24 19 00-0379 EA 800 Amperes, Incoming Line And Feeder Fusible Switches.....	30,449.62	336.59
26 24 19 00-0380 EA 1,200 Amperes, Incoming Line And Feeder Fusible Switches.....	34,329.99	467.21
<b>26 24 19 00-0381 Dry Type Distribution Transformers</b> <small>(26 24 19 00-0268)</small>		
26 24 19 00-0382 EA 500 VA, Phase 1, Dry Type Distribution Transformers .....	1,556.99	
26 24 19 00-0383 EA 750 VA, Phase 1, Dry Type Distribution Transformers .....	1,607.22	
26 24 19 00-0384 EA 1,000 VA, Phase 1, Dry Type Distribution Transformers .....	1,659.73	
26 24 19 00-0385 EA 1,500 VA, Phase 1, Dry Type Distribution Transformers .....	1,904.00	
26 24 19 00-0386 EA 2,000 VA, Phase 1, Dry Type Distribution Transformers .....	2,063.81	
26 24 19 00-0387 EA 3,000 VA, Phase 1, Dry Type Distribution Transformers .....	2,647.80	
26 24 19 00-0388 EA 5,000 VA, Phase 1, Dry Type Distribution Transformers .....	2,808.06	
26 24 19 00-0389 EA 7,500 VA, Phase 1, Dry Type Distribution Transformers .....	3,164.21	
26 24 19 00-0390 EA 9,000 VA, Phase 3, Dry Type Distribution Transformers .....	7,355.76	
26 24 19 00-0391 EA 10,000 VA, Phase 1, Dry Type Distribution Transformers .....	3,903.89	
26 24 19 00-0392 EA 15,000 VA, Phase 1, Dry Type Distribution Transformers .....	5,408.38	
26 24 19 00-0393 EA 15,000 VA, Phase 3, Dry Type Distribution Transformers .....	8,428.76	
26 24 19 00-0394 EA 20,000 VA, Phase 1, Dry Type Distribution Transformers .....	7,805.51	
26 24 19 00-0395 EA 30,000 VA, Phase 1, Dry Type Distribution Transformers .....	10,816.76	
26 24 19 00-0396 EA 30,000 VA, Phase 3, Dry Type Distribution Transformers .....	12,659.12	
26 24 19 00-0397 EA 45,000 VA, Phase 1, Dry Type Distribution Transformers .....	17,535.22	
<b>26 24 19 00-0398 Metering Equipment</b> <small>(26 24 19 00-0268)</small>		
26 24 19 00-0399 EA Metering Equipment, Voltmeter, Panel Type .....	735.12	
26 24 19 00-0400 EA Metering Equipment, Voltmeter, Switchboard Type.....	1,607.22	
26 24 19 00-0401 EA Metering Equipment, Ammeter, Panel .....	662.06	
26 24 19 00-0402 EA Metering Equipment, Ammeter, Switchboard Type.....	1,607.22	
26 24 19 00-0403 EA Metering Equipment, Voltmeter/Ammeter, Switch .....	892.64	
26 24 19 00-0404 EA Metering Equipment, Control Switch, 4 Circuits.....	947.44	
26 24 19 00-0405 EA Add For Additional Circuits .....	135.72	
26 24 19 00-0406 EA Metering Equipment, Indicating Wattmeter .....	3,314.89	
26 24 19 00-0407 EA Metering Equipment, Indicating Power Factor .....	3,472.41	
26 24 19 00-0408 EA Metering Equipment, Integrating Watt-hour .....	3,061.48	
26 24 19 00-0409 EA Add For Demand Attachment .....	888.36	
26 24 19 00-0410 EA 800 Amperes, Metering Equipment, Current Transformer .....	915.47	
26 24 19 00-0411 EA 1,000 Amperes, Metering Equipment, Current Transformer .....	1,579.82	
26 24 19 00-0412 EA 2,000 Amperes, Metering Equipment, Current Transformer .....	1,840.08	
26 24 19 00-0413 EA Metering Equipment, Potential Transformer .....	1,534.16	
26 24 19 00-0414 EA Metering Equipment, Surge Arrester .....	1,650.59	
26 24 19 00-0415 EA Metering Equipment, Ground Detector System .....	1,262.49	
<b>26 24 19 00-0416 Current Limiting Reactors</b> <small>(26 24 19 00-0268)</small>		
26 24 19 00-0417 EA 600 Amperes, Current Limiting Reactors.....	28,178.82	
26 24 19 00-0418 EA 800 Amperes, Current Limiting Reactors.....	41,036.56	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 24 19 00-0419	EA		1,000 Amperes, Current Limiting Reactors.....	53,923.98	
26 24 19 00-0420	EA		1,200 Amperes, Current Limiting Reactors.....	82,082.24	
<b>26 24 19 00-0421</b>			<b>Incoming Line Cable Space Requirements, Main Lugs Only</b> <small>(26 24 19 00-0268)</small>		
26 24 19 00-0422	EA		Incoming Line Cable Space Requirement, 350 MCC, 2 Screw.....	490.11	
26 24 19 00-0423	EA		Incoming Line Cable Space Requirement, 350 MCC, 2 Crimp.....	490.11	
26 24 19 00-0424	EA		Incoming Line Cable Space Requirement, 350 MCC, 4 Screw.....	677.57	
26 24 19 00-0425	EA		Incoming Line Cable Space Requirement, 350 MCC, 4 Crimp.....	1,239.95	
26 24 19 00-0426	EA		Incoming Line Cable Space Requirement, 600 MCC, 2 Screw.....	677.57	
26 24 19 00-0427	EA		Incoming Line Cable Space Requirement, 600 MCC, 2 Crimp.....	865.03	
26 24 19 00-0428	EA		Incoming Line Cable Space Requirement, 600 MCC, 4 Screw.....	865.03	
26 24 19 00-0429	EA		Incoming Line Cable Space Requirement, 600 MCC, 4 Crimp.....	1,237.69	
26 24 19 00-0430	EA		Incoming Line Cable Space Requirement, 750 MCC, 2 Screw.....	865.03	
26 24 19 00-0431	EA		Incoming Line Cable Space Requirement, 750 MCC, 2 Crimp.....	1,237.69	
26 24 19 00-0432	EA		Incoming Line Cable Space Requirement, 750 MCC, 4 Screw.....	1,052.49	
26 24 19 00-0433	EA		Incoming Line Cable Space Requirement, 750 MCC, 4 Crimp.....	3,412.69	
26 24 19 00-0434	EA		Incoming Line Cable Space Requirement, 1,000 MCC, 2 Screw.....	1,052.49	
26 24 19 00-0435	EA		Incoming Line Cable Space Requirement, 1,000 MCC, 2 Crimp.....	1,237.69	
26 24 19 00-0436	EA		Incoming Line Cable Space Requirement, 1,000 MCC, 4 Screw.....	3,412.69	
26 24 19 00-0437	EA		Incoming Line Cable Space Requirement, 1,000 MCC, 4 Crimp.....	3,412.69	
26 24 19 00-0438	EA		Bus Duct Transition Pull Box.....	1,166.96	
26 24 19 00-0439	EA		Throat And Transition To Substation.....	2,252.80	
26 24 19 00-0440	EA		Service Entrance Label.....	487.87	
26 24 19 00-0441	EA		Type W To 5 Star - 10" Transition.....	1,019.78	
26 24 19 00-0442	EA		600 Amperes, Sub Feed Lugs On Main Bus.....	589.77	
<b>26 24 19 00-0443</b>			<b>Standard Structures And Structure Options/Modifications</b> <small>(26 24 19 00-0268)</small>		
26 24 19 00-0444	EA		Standard Structure Add For Each Additional 4" Of Structure Width.....	322.16	
26 24 19 00-0445	EA		Standard Structure Add For 8" Vertical Wireway In Lieu Of 4".....	322.16	
26 24 19 00-0446	EA		Standard Structure Single Corner Section "L", 16" Depth.....	996.61	
26 24 19 00-0447	EA		Standard Structure Single Corner Section "L", 21" Depth.....	1,124.08	
26 24 19 00-0448	EA		Standard Structure Unused Space/Future Space.....	96.18	
26 24 19 00-0449	EA		Standard Structure NEMA 12 Dustproof.....	259.58	
26 24 19 00-0450	EA		Standard Structure Bottom Plate For NEMA 1 Gasket Enclosure.....	54.47	
26 24 19 00-0451	EA		Standard Structure 150 Watt Space.....	234.09	
26 24 19 00-0452	EA		Standard Structure Thermostat For Space Heater Control.....	718.09	
26 24 19 00-0453	EA		Standard Structure Rear Hinged Structure Door, 72" High.....	234.09	
26 24 19 00-0454	EA		Standard Structure NEMA 2 Drip Shield On Top Of MCC.....	463.92	
26 24 19 00-0455	EA		Standard Structure NEMA 3R N-Walk In Front Mounted.....	6,618.27	
26 24 19 00-0456	EA		Standard Structure NEMA 3R N-Walk In Back-to-back.....	7,649.76	
26 24 19 00-0457	EA		Standard Structure NEMA 3R Walk-In Aisle Front Mounted.....	7,657.16	
<b>26 24 19 00-0458</b>			<b>Installation Hours For Vertical Sections</b> <small>(26 24 19 00-0268)</small>		
26 24 19 00-0459	EA		Install Vertical Section, 230/480 Volt, 1 Section, 600 Amperes.....	602.83	301.43
26 24 19 00-0460	EA		Install Vertical Section, 230/480 Volt, 2 Section, 600 Amperes.....	904.25	452.14
26 24 19 00-0461	EA		Install Vertical Section, 230/480 Volt, 3 Section, 600 Amperes.....	1,004.76	502.38
26 24 19 00-0462	EA		Install Vertical Section, 230/480 Volt, 4 Section, 600 Amperes.....	1,205.82	602.86
26 24 19 00-0463	EA		Bolt To Floor, Vertical Section, 230/480 Volt, 600 Amperes.....	100.47	50.24
26 24 19 00-0464	EA		Install Vertical Section, 230/480 Volt, 1 Section, 800 Amperes.....	602.83	301.43
26 24 19 00-0465	EA		Install Vertical Section, 230/480 Volt, 2 Section, 800 Amperes.....	904.25	452.14
26 24 19 00-0466	EA		Install Vertical Section, 230/480 Volt, 3 Section, 800 Amperes.....	1,004.76	502.38
26 24 19 00-0467	EA		Install Vertical Section, 230/480 Volt, 4 Section, 800 Amperes.....	1,205.82	602.86
26 24 19 00-0468	EA		Bolt To Floor, Vertical Section, 230/480 Volt, 800 Amperes.....	100.47	50.24
26 24 19 00-0469	EA		Install Vertical Section, 230/480 Volt, 1 Section, 1,200 Amperes.....	703.35	351.67
26 24 19 00-0470	EA		Install Vertical Section, 230/480 Volt, 2 Section, 1,200 Amperes.....	904.25	452.14
26 24 19 00-0471	EA		Install Vertical Section, 230/480 Volt, 3 Section, 1,200 Amperes.....	1,205.82	602.86
26 24 19 00-0472	EA		Install Vertical Section, 230/480 Volt, 4 Section, 1,200 Amperes.....	1,406.49	703.23
26 24 19 00-0473	EA		Bolt To Floor, Vertical Section, 230/480 Volt, 1,200 Amperes.....	150.71	75.36
26 24 19 00-0474	EA		Install Vertical Section, 230/480 Volt, 1 Section, 1,600 Amperes.....	803.80	401.91
26 24 19 00-0475	EA		Install Vertical Section, 230/480 Volt, 2 Section, 1,600 Amperes.....	1,105.33	552.62
26 24 19 00-0476	EA		Install Vertical Section, 230/480 Volt, 3 Section, 1,600 Amperes.....	1,406.49	703.23
26 24 19 00-0477	EA		Install Vertical Section, 230/480 Volt, 4 Section, 1,600 Amperes.....	1,607.34	803.70
26 24 19 00-0478	EA		Bolt To Floor, Vertical Section, 230/480 Volt, 1,600 Amperes.....	200.95	100.47
26 24 19 00-0479	EA		Install Vertical Section, 230/480 Volt, 1 Section, 2,000 Amperes.....	803.80	401.91
26 24 19 00-0480	EA		Install Vertical Section, 230/480 Volt, 2 Section, 2,000 Amperes.....	1,205.82	602.86
26 24 19 00-0481	EA		Install Vertical Section, 230/480 Volt, 3 Section, 2,000 Amperes.....	1,506.98	753.47
26 24 19 00-0482	EA		Install Vertical Section, 230/480 Volt, 4 Section, 2,000 Amperes.....	1,708.20	854.15
26 24 19 00-0483	EA		Bolt To Floor, Vertical Section, 230/480 Volt, 2,000 Amperes.....	200.95	100.47
<b>26 24 19 00-0484</b>			<b>Motor Control Centers</b> <small>(26 24 19)</small>		
<b>26 24 19 00-0485</b>			<b>2.4 KV Motor Control Centers</b> <small>(26 24 19 00-0484)</small>		
26 24 19 00-0486	EA		2.4 KV CL 11-202, Squirrel Cage Motor Control, 100 To 300 Hp.....	15,517.52	200.95
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	120.57	
26 24 19 00-0487	EA		2.4 KV CL 11-202, Squirrel Cage Motor Control, 400 Hp.....	15,517.52	200.95
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	120.57	
26 24 19 00-0488	EA		2.4 KV CL 11-202, Squirrel Cage Motor Control, 600 Hp.....	15,517.52	200.95
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	120.57	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 24 19 00-0489 EA 2.4 KV CL 11-202, Squirrel Cage Motor Control, 700 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	15,567.78 135.65	226.07
26 24 19 00-0490 EA 2.4 KV CL 11-202, Squirrel Cage Motor Control, 1,000 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16,533.25 150.71	251.19
26 24 19 00-0491 EA 2.400 KV CL 11-202, Squirrel Cage Motor Control, 1,250 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16,583.47 165.78	276.31
26 24 19 00-0492 EA 2.4 KV CL 11-202, Squirrel Cage Motor Control, 1,500 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16,633.70 180.85	301.43
26 24 19 00-0493 EA 2.4 KV CL 11-202, Squirrel Cage Motor Control, 1,750 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16,734.22 211.01	351.67
26 24 19 00-0494 EA 2.4 KV CL 11-202, Squirrel Cage Motor Control, 2,000 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16,834.67 241.14	401.91
26 24 19 00-0495 EA 2.4 KV CL 11-202, Squirrel Cage Motor Control, 2,250 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	28,343.47 271.28	452.14
26 24 19 00-0496 EA 2.4 KV CL 11-202, Squirrel Cage Motor Control, 2,500 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	30,422.42 301.43	502.38
26 24 19 00-0497 EA 2.4 KV CL 13-202, Wound Rotor Motor Control, 100 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	23,020.78 120.57	200.95
26 24 19 00-0498 EA 2.4 KV CL 13-202, Wound Rotor Motor Control, 150 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	23,982.82 129.62	216.03
26 24 19 00-0499 EA 2.4 KV CL 13-202, Wound Rotor Motor Control, 200 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	27,245.81 141.67	236.12
26 24 19 00-0500 EA 2.4 KV CL 13-202, Wound Rotor Motor Control, 300 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	30,326.82 150.71	251.19
26 24 19 00-0501 EA 2.4 KV CL 13-202, Wound Rotor Motor Control, 400 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	32,995.84 174.84	291.38
26 24 19 00-0502 EA 2.4 KV CL 13-202, Wound Rotor Motor Control, 600 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	36,151.58 186.89	311.48
26 24 19 00-0503 EA 2.4 KV CL 13-202, Wound Rotor Motor Control, 700 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	39,305.44 198.93	331.57
26 24 19 00-0504 EA 2.4 KV CL 13-202, Wound Rotor Motor Control, 1,000 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	43,047.16 217.04	361.72
26 24 19 00-0505 EA 2.4 KV CL 13-202, Wound Rotor Motor Control, 1,250 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	50,092.70 241.14	401.91
26 24 19 00-0506 EA 2.4 KV CL 13-202, Wound Rotor Motor Control, 1,500 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	54,271.84 256.23	427.02
26 24 19 00-0507 EA 2.4 KV CL 13-202, Wound Rotor Motor Control, 1,750 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	82,878.66 301.43	502.38
26 24 19 00-0508 EA 2.4 KV CL 13-202, Wound Rotor Motor Control, 2,000 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	88,304.36 331.60	552.62
26 24 19 00-0509 EA 2.4 KV CL 13-202, Wound Rotor Motor Control, 2,250 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	93,027.36 361.75	602.86
26 24 19 00-0510 EA 2.4 KV CL 13-202, Wound Rotor Motor Control, 2,500 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	101,296.85 391.92	653.19
26 24 19 00-0511 EA 2.4 KV CL 14-202, Synchronous Motor Control, 100 To 300 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21,720.93 120.57	200.95
26 24 19 00-0512 EA 2.4 KV CL 14-202, Synchronous Motor Control, 400 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21,771.19 135.65	226.07
26 24 19 00-0513 EA 2.4 KV CL 14-202, Synchronous Motor Control, 600 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21,821.40 150.71	251.19
26 24 19 00-0514 EA 2.4 KV CL 14-202, Synchronous Motor Control, 700 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21,871.62 165.78	276.31
26 24 19 00-0515 EA 2.4 KV CL 14-202, Synchronous Motor Control, 1,000 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21,925.55 180.85	301.43
26 24 19 00-0516 EA 2,400 Volt CL 14-202, Synchronous Motor Control, 1,250 HP <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	21,975.83 195.93	326.55
26 24 19 00-0517 EA 2.4 KV CL 14-202, Synchronous Motor Control, 1,500 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	22,026.07 211.01	351.67
26 24 19 00-0518 EA 2.4 KV CL 14-202, Synchronous Motor Control, 1,750 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	22,226.97 271.28	452.14
26 24 19 00-0519 EA 2.4 KV CL 14-202, Synchronous Motor Control, 2,000 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	37,864.66 301.43	502.38
26 24 19 00-0520 EA 2.4 KV CL 14-202, Synchronous Motor Control, 2,250 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	37,965.23 331.60	552.62
26 24 19 00-0521 EA 2.4 KV CL 14-202, Synchronous Motor Control, 2,500 Hp <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	40,033.06 361.75	602.86
26 24 19 00-0522 EA Add For Reversing Starters, 100 To 700 HP <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8,539.96 60.29	
26 24 19 00-0523 EA Add For Reversing Starters, 1,000 To 1,500 HP <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8,798.82 60.29	
26 24 19 00-0524 EA Add For Reversing Starters, 1,750 To 2,500 HP <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13,467.55 60.29	
<b>26 24 19 00-0525 4.8 KV Motor Control Centers (26 24 19 00-0484)</b>		
26 24 19 00-0526 EA 4.8 KV CL 11-202, Squirrel Cage Motor Control, 100 To 600 HP <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16,892.56 180.85	301.43
26 24 19 00-0527 EA 4.8 KV CL 11-202, Squirrel Cage Motor Control, 700 HP <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16,942.84 195.93	326.55
26 24 19 00-0528 EA 4.8 KV CL 11-202, Squirrel Cage Motor Control, 1,000 HP <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16,993.08 211.01	351.67
26 24 19 00-0529 EA 4.8 KV CL 11-202, Squirrel Cage Motor Control, 1,250 HP <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	17,043.34 226.08	376.78
26 24 19 00-0530 EA 4.8 KV CL 11-202, Squirrel Cage Motor Control, 1,500 HP <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	17,999.54 241.14	401.91

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 24 Switchboards and Panelboards**
 MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

26 24 19 00-0531	EA	4.8 KV CL 11-202, Squirrel Cage Motor Control, 1,750 HP	18,049.85	427.02
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	256.23	
26 24 19 00-0532	EA	4.8 KV CL 11-202, Squirrel Cage Motor Control, 2,000 HP	18,099.99	452.14
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	271.28	
26 24 19 00-0533	EA	4.8 KV CL 11-202, Squirrel Cage Motor Control, 2,250 HP	18,150.32	477.26
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	286.37	
26 24 19 00-0534	EA	4.8 KV CL 11-202, Squirrel Cage Motor Control, 2,500 HP	18,200.50	502.38
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	301.43	
26 24 19 00-0535	EA	4.8 KV CL 11-202, Squirrel Cage Motor Control, 3,000 HP	30,825.76	653.19
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	391.92	
26 24 19 00-0536	EA	4.8 KV CL 11-202, Squirrel Cage Motor Control, 3,500 HP	30,925.84	703.23
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	421.95	
26 24 19 00-0537	EA	4.8 KV CL 11-202, Squirrel Cage Motor Control, 4,000 HP	32,995.52	753.47
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	452.09	
26 24 19 00-0538	EA	4.8 KV CL 11-202, Squirrel Cage Motor Control, 4,500 HP	33,095.88	803.70
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	482.20	
26 24 19 00-0539	EA	4.8 KV CL 13-202, Wound Rotor Motor Control, 100 HP	23,484.26	301.43
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	180.85	
26 24 19 00-0540	EA	4.8 KV CL 13-202, Wound Rotor Motor Control, 150 HP	23,793.40	326.55
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	195.93	
26 24 19 00-0541	EA	4.8 KV CL 13-202, Wound Rotor Motor Control, 200 HP	27,745.04	351.67
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	211.01	
26 24 19 00-0542	EA	4.8 KV CL 13-202, Wound Rotor Motor Control, 300 HP	30,836.91	376.78
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	226.08	
26 24 19 00-0543	EA	4.8 KV CL 13-202, Wound Rotor Motor Control, 400 HP	33,475.70	401.91
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	241.14	
26 24 19 00-0544	EA	4.8 KV CL 13-202, Wound Rotor Motor Control, 600 HP	36,641.58	427.02
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	256.23	
26 24 19 00-0545	EA	4.8 KV CL 13-202, Wound Rotor Motor Control, 700 HP	39,613.15	452.14
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	271.28	
26 24 19 00-0546	EA	4.8 KV CL 13-202, Wound Rotor Motor Control, 1,000 HP	43,537.14	477.26
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	286.37	
26 24 19 00-0547	EA	4.8 KV CL 13-202, Wound Rotor Motor Control, 1,250 HP	50,428.64	502.38
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	301.43	
26 24 19 00-0548	EA	4.8 KV CL 13-202, Wound Rotor Motor Control, 1,500 HP	55,112.50	527.50
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	316.51	
26 24 19 00-0549	EA	4.8 KV CL 13-202, Wound Rotor Motor Control, 1,750 HP	59,846.61	577.74
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	346.66	
26 24 19 00-0550	EA	4.8 KV CL 13-202, Wound Rotor Motor Control, 2,000 HP	63,759.48	602.86
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	361.75	
26 24 19 00-0551	EA	4.8 KV CL 13-202, Wound Rotor Motor Control, 2,250 HP	67,450.30	627.98
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	376.79	
26 24 19 00-0552	EA	4.8 KV CL 13-202, Wound Rotor Motor Control, 2,500 HP	72,613.25	653.19
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	391.92	
26 24 19 00-0553	EA	4.8 KV CL 13-202, Wound Rotor Motor Control, 3,000 HP	115,089.97	803.70
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	482.20	
26 24 19 00-0554	EA	4.8 KV CL 13-202, Wound Rotor Motor Control, 3,500 HP	127,985.94	854.15
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	512.46	
26 24 19 00-0555	EA	4.8 KV CL 13-202, Wound Rotor Motor Control, 4,000 HP	153,833.61	904.29
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	542.55	
26 24 19 00-0556	EA	4.8 KV CL 13-202, Wound Rotor Motor Control, 4,500 HP	162,718.07	904.29
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	542.55	
26 24 19 00-0557	EA	4.8 KV CL 14-202, Synchronous Motor Control, 100 To 600 HP	23,192.79	351.67
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	211.01	
26 24 19 00-0558	EA	4.8 KV CL 14-202, Synchronous Motor Control, 700 HP	23,243.05	376.78
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	226.08	
26 24 19 00-0559	EA	4.8 KV CL 14-202, Synchronous Motor Control, 1,000 HP	23,293.24	401.91
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	241.14	
26 24 19 00-0560	EA	4.8 KV CL 14-202, Synchronous Motor Control, 1,250 HP	23,343.55	427.02
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	256.23	
26 24 19 00-0561	EA	4.8 KV CL 14-202, Synchronous Motor Control, 1,500 HP	25,342.54	452.14
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	271.28	
26 24 19 00-0562	EA	4.8 KV CL 14-202, Synchronous Motor Control, 1,750 HP	25,392.87	477.26
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	286.37	
26 24 19 00-0563	EA	4.8 KV CL 14-202, Synchronous Motor Control, 2,000 HP	25,443.05	502.38
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	301.43	
26 24 19 00-0564	EA	4.8 KV CL 14-202, Synchronous Motor Control, 2,250 HP	25,493.31	527.50
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	316.51	
26 24 19 00-0565	EA	4.8 KV CL 14-202, Synchronous Motor Control, 2,500 HP	25,543.62	552.62
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	331.60	
26 24 19 00-0566	EA	4.8 KV CL 14-202, Synchronous Motor Control, 3,000 HP	25,844.78	703.23
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	421.95	
26 24 19 00-0567	EA	4.8 KV CL 14-202, Synchronous Motor Control, 3,500 HP	41,741.31	753.47
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	452.09	
26 24 19 00-0568	EA	4.8 KV CL 14-202, Synchronous Motor Control, 4,000 HP	43,801.61	803.70
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	482.20	
26 24 19 00-0569	EA	4.8 KV CL 14-202, Synchronous Motor Control, 4,500 HP	43,801.61	803.70
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	482.20	
26 24 19 00-0570	EA	Add For Reversing Starters, 100 To 1,250 HP	10,387.08	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	60.29	
26 24 19 00-0571	EA	Add For Reversing Starters, 1,500 To 2,500 HP	10,703.28	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	60.29	
26 24 19 00-0572	EA	Add For Reversing Starters, 3,000 To 4,500 HP	16,406.16	
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	60.29	

MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 24 19 00-0573	2.4/4.8 KV Motor Control Centers, Accessories <small>(26 24 19 00-0484)</small>		
26 24 19 00-0574	EA 2.4/4.8 KV Load Break Disconnect Switch 600 Amperes .....	13,501.59	200.95
26 24 19 00-0575	EA 2.4/4.8 KV Load Break Disconnect Switch 1,200 Amperes .....	16,211.77	301.43
26 24 19 00-0576	EA 2.4/4.8 KV NEMA 3 Weather Resistant .....	5,332.47	
26 24 19 00-0577	EA 2.4/4.8 KV Space Heaters .....	256.82	15.07
26 24 19 00-0578	EA 2.4/4.8 KV Potential Transformer Fused .....	1,544.86	
26 24 19 00-0579	EA 2.4/4.8 KV Current Transformer 600 Volt, 5 KVA .....	828.89	
26 24 19 00-0580	EA 2.4/4.8 KV Control Transformer 4 KVA Max .....	2,468.61	
26 24 19 00-0581	EA 2.4/4.8 KV Pushbuttons Each .....	158.10	
26 24 19 00-0582	EA 2.4/4.8 KV Selector Switch Each .....	523.99	
26 24 19 00-0583	EA 2.4/4.8 KV Indicating Light .....	158.10	
26 24 19 00-0584	EA 2.4/4.8 KV Push To Test Light .....	478.82	
26 24 19 00-0585	EA 2.4/4.8 KV AC Voltmeter, Switchboard Type .....	1,273.83	
26 24 19 00-0586	EA 2.4/4.8 KV AC Ammeter, Switchboard Type .....	1,273.83	
26 24 19 00-0587	EA 2.4/4.8 KV Power Factor Meter .....	3,810.20	
26 24 19 00-0588	EA 2.4/4.8 KV Watt Hr Meter, 2 Element Drawout .....	2,626.71	
26 24 19 00-0589	EA 2.4/4.8 KV Operation Counter .....	508.97	15.07
26 24 19 00-0590	EA 2.4/4.8 KV Phase Failure Protection .....	3,673.52	50.24
26 24 19 00-0591	EA 2.4/4.8 KV Ground Protection .....	7,033.72	25.12
26 24 19 00-0592	EA 2.4/4.8 KV Synchronous Motor DC Protection .....	2,572.28	25.12
26 24 19 00-0593	EA 2.4/4.8 KV Lightning Arresters .....	5,441.74	15.07
26 24 19 00-0594	EA 2.4/4.8 KV Portable Lifting Mechanism .....	7,888.32	
26 24 19 00-0595	EA 2.4/4.8 KV Auxiliary Timing Relay .....	764.43	50.24
26 24 19 00-0596	EA 2.4/4.8 KV Auxiliary Control Relay .....	539.54	50.24
26 24 19 00-0597	Incoming Section And Feeder Air Circuit Breakers <small>(26 24 19 00-0484)</small>		
	Note: 3 Pole. Includes structure.		
26 24 19 00-0598	EA Incoming Section MCC, Air Circuit Breaker, 70 - 100 Amperes, 14,000 Ampere IC, 3-Pole, With Structure Included .....	1,167.00	301.30
26 24 19 00-0599	EA Incoming Section MCC, Air Circuit Breaker, 125 - 225 Amperes, 22,000 Ampere IC, 3-Pole, With Structure Included .....	2,024.06	533.32
26 24 19 00-0600	EA Incoming Section MCC, Air Circuit Breaker, 125 - 400 Amperes, 30,000 Ampere IC, 3-Pole, With Structure Included .....	2,413.60	682.88
26 24 19 00-0601	EA Incoming Section MCC, Air Circuit Breaker, 125 - 600 Amperes, 30,000 Ampere IC, 3-Pole, With Structure Included .....	3,878.39	1,099.64
26 24 19 00-0602	EA Incoming Section MCC, Air Circuit Breaker, 125 - 1,200 Amperes, 30,000 Ampere IC, 3-Pole, With Structure Included .....	4,568.16	1,209.60
26 24 19 00-0603	EA Incoming Section MCC, Air Circuit Breaker, 125 - 2,000 Amperes, 30,000 Ampere IC, 3-Pole, With Structure Included .....	5,922.72	1,341.55
26 24 19 00-0604	EA Incoming Section MCC, Air Circuit Breaker, 125 - 400 Amperes, 45,000 Ampere IC, 3-Pole, With Structure Included .....	6,891.63	1,572.48
26 24 19 00-0605	EA Incoming Section MCC, Air Circuit Breaker, 125 - 400 Amperes, 100,000 Ampere IC, 3-Pole, With Structure Included .....	12,027.58	1,832.00
26 24 19 00-0606	Main Lugs Only <small>(26 24 19 00-0484)</small>		
26 24 19 00-0607	EA 600 Amperes Incoming Section, Main Lugs .....	913.41	384.88
26 24 19 00-0608	EA 800 Amperes Incoming Section, Main Lugs .....	991.26	384.88
26 24 19 00-0609	EA 1,200 Amperes Incoming Section, Main Lugs .....	1,386.07	604.80
26 24 19 00-0610	EA 2,000 Amperes Incoming Section, Main Lugs .....	3,447.37	1,099.64
26 24 19 00-0611	EA 3,000 Amperes Incoming Section, Main Lugs .....	5,249.53	1,594.48
26 24 19 00-0612	EA 4,000 Amperes Incoming Section, Main Lugs .....	7,506.95	2,199.28
26 24 19 00-0613	Incoming Main Circuit Breaker Structure <small>(26 24 19 00-0484)</small>		
	Note: Includes structure, main breaker, 42 KA bus bracing, 600 A tin plated copper bus, NEMA 1 enclosure, 15" cabinet depth, and 1/4" x 2" tin plated copper horizontal ground bus.		
26 24 19 00-0614	EA 225 Amperes, Main Circuit Breaker Section .....	6,349.56	532.11
	For 800 Amperes, Tin Plated Copper Bus, Add .....	182.00	
	For 1,200 Amperes, Tin Plated Copper Bus, Add .....	334.00	
	For NEMA 1 With Gaskets, Add .....	97.00	
	For NEMA 12, Add .....	245.00	
	For 20" Cabinet Depth, Add .....	108.00	
26 24 19 00-0615	EA 400 Amperes, Main Circuit Breaker Section .....	13,521.34	683.54
	For 800 Amperes, Tin Plated Copper Bus, Add .....	182.00	
	For 1,200 Amperes, Tin Plated Copper Bus, Add .....	334.00	
	For NEMA 1 With Gaskets, Add .....	97.00	
	For NEMA 12, Add .....	245.00	
	For 20" Cabinet Depth, Add .....	108.00	
26 24 19 00-0616	EA 600 Amperes, Main Circuit Breaker Section .....	14,005.24	1,064.67
	For 800 Amperes, Tin Plated Copper Bus, Add .....	182.00	
	For 1,200 Amperes, Tin Plated Copper Bus, Add .....	334.00	
	For NEMA 1 With Gaskets, Add .....	97.00	
	For NEMA 12, Add .....	245.00	
	For 20" Cabinet Depth, Add .....	108.00	
26 24 19 00-0617	EA 800 Amperes, Main Circuit Breaker Section .....	19,942.27	1,064.67
	For 800 Amperes, Tin Plated Copper Bus, Add .....	182.00	
	For 1,200 Amperes, Tin Plated Copper Bus, Add .....	334.00	
	For NEMA 1 With Gaskets, Add .....	97.00	
	For NEMA 12, Add .....	245.00	
	For 20" Cabinet Depth, Add .....	108.00	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 24	19 00-0618	EA	1,200 Amperes, Main Circuit Breaker Section <i>For 800 Amperes, Tin Plated Copper Bus, Add</i> <i>For 1,200 Amperes, Tin Plated Copper Bus, Add</i> <i>For NEMA 1 With Gaskets, Add</i> <i>For NEMA 12, Add</i> <i>For 20" Cabinet Depth, Add</i>	28,896.36 182.00 334.00 97.00 245.00 108.00	1,204.65
26 24	19 00-0619		<b>Incoming Fusible Main Disconnect Section</b> <small>(26 24 19 00-0484)</small> Note: Includes structure, fuses, 42 KA bus bracing, 600 A tin plated copper bus, NEMA 1 enclosure, 15" cabinet depth, and 1/4" x 2" tin plated copper horizontal ground bus.		
26 24	19 00-0620	EA	200 Amperes, Fusible Main Disconnect Section <i>For 800 Amperes, Tin Plated Copper Bus, Add</i> <i>For 1,200 Amperes, Tin Plated Copper Bus, Add</i> <i>For NEMA 1 With Gaskets, Add</i> <i>For NEMA 12, Add</i> <i>For 20" Cabinet Depth, Add</i>	5,506.62 182.00 334.00 97.00 245.00 108.00	532.78
26 24	19 00-0621	EA	400 Amperes, Fusible Main Disconnect Section <i>For 800 Amperes, Tin Plated Copper Bus, Add</i> <i>For 1,200 Amperes, Tin Plated Copper Bus, Add</i> <i>For NEMA 1 With Gaskets, Add</i> <i>For NEMA 12, Add</i> <i>For 20" Cabinet Depth, Add</i>	7,608.10 182.00 334.00 97.00 245.00 108.00	683.86
26 24	19 00-0622	EA	600 Amperes, Fusible Main Disconnect Section <i>For 800 Amperes, Tin Plated Copper Bus, Add</i> <i>For 1,200 Amperes, Tin Plated Copper Bus, Add</i> <i>For NEMA 1 With Gaskets, Add</i> <i>For NEMA 12, Add</i> <i>For 20" Cabinet Depth, Add</i>	14,889.21 182.00 334.00 97.00 245.00 108.00	1,065.54
26 24	19 00-0623	EA	800 Amperes, Fusible Main Disconnect Section <i>For 800 Amperes, Tin Plated Copper Bus, Add</i> <i>For 1,200 Amperes, Tin Plated Copper Bus, Add</i> <i>For NEMA 1 With Gaskets, Add</i> <i>For NEMA 12, Add</i> <i>For 20" Cabinet Depth, Add</i>	17,324.69 182.00 334.00 97.00 245.00 108.00	1,065.54
26 24	19 00-0624	EA	1,200 Amperes, Fusible Main Disconnect Section <i>For 800 Amperes, Tin Plated Copper Bus, Add</i> <i>For 1,200 Amperes, Tin Plated Copper Bus, Add</i> <i>For NEMA 1 With Gaskets, Add</i> <i>For NEMA 12, Add</i> <i>For 20" Cabinet Depth, Add</i>	24,427.92 182.00 334.00 97.00 245.00 108.00	1,205.76
26 24	19 00-0625		<b>Circuit Breaker Combination Starters</b> <small>(26 24 19 00-0484)</small>		
26 24	19 00-0626		<b>Class I, Type A</b> <small>(26 24 19 00-0625)</small>		
26 24	19 00-0627	EA	Size 1, Class I, Type A Circuit Breaker Combination Starter <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	976.20 127.27	223.23
26 24	19 00-0628	EA	Size 2, Class I, Type A Circuit Breaker Combination Starter <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,136.22 140.98	223.23
26 24	19 00-0629	EA	Size 3, Class I, Type A Circuit Breaker Combination Starter <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,650.77 189.59	316.70
26 24	19 00-0630	EA	Size 4, Class I, Type A Circuit Breaker Combination Starter <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,693.35 249.92	416.76
26 24	19 00-0631	EA	Size 5, Class I, Type A Circuit Breaker Combination Starter <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4,837.33 312.40	521.22
26 24	19 00-0632		<b>Class I, Type B</b> <small>(26 24 19 00-0625)</small>		
26 24	19 00-0633	EA	Size 1, Class I, Type B Circuit Breaker Combination Starter <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	924.85 109.97	194.63
26 24	19 00-0634	EA	Size 2, Class I, Type B Circuit Breaker Combination Starter <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,079.07 123.83	194.63
26 24	19 00-0635	EA	Size 3, Class I, Type B Circuit Breaker Combination Starter <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,582.71 169.18	281.51
26 24	19 00-0636	EA	Size 4, Class I, Type B Circuit Breaker Combination Starter <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,623.94 229.09	381.57
26 24	19 00-0637	EA	Size 5, Class I, Type B Circuit Breaker Combination Starter <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4,781.34 295.60	487.14
26 24	19 00-0638		<b>Class I, Type C</b> <small>(26 24 19 00-0625)</small>		
26 24	19 00-0639	EA	Size 1, Class I, Type C Circuit Breaker Combination Starter <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	975.81 99.60	180.34
26 24	19 00-0640	EA	Size 2, Class I, Type C Circuit Breaker Combination Starter <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,139.78 116.99	180.34
26 24	19 00-0641	EA	Size 3, Class I, Type C Circuit Breaker Combination Starter <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,694.34 161.71	269.41
26 24	19 00-0642	EA	Size 4, Class I, Type C Circuit Breaker Combination Starter <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,741.83 223.50	372.77
26 24	19 00-0643	EA	Size 5, Class I, Type C Circuit Breaker Combination Starter <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4,891.14 286.37	478.34
26 24	19 00-0644		<b>Class II, Type B</b> <small>(26 24 19 00-0625)</small>		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 24 19 00-0645 EA Size 1, Class II, Type B Circuit Breaker Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	977.05 151.05	267.22
26 24 19 00-0646 EA Size 2, Class II, Type B Circuit Breaker Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,350.72 168.65	267.22
26 24 19 00-0647 EA Size 3, Class II, Type B Circuit Breaker Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,914.57 213.11	356.28
26 24 19 00-0648 EA Size 4, Class II, Type B Circuit Breaker Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3,127.14 274.91	456.35
26 24 19 00-0649 EA Size 5, Class II, Type B Circuit Breaker Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5,642.96 335.25	557.52
<b>26 24 19 00-0650 Class II, Type C</b> <small>(26 24 19 00-0625)</small>		
26 24 19 00-0651 EA Size 1, Class II, Type C Circuit Breaker Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,219.89 144.69	252.91
26 24 19 00-0652 EA Size 2, Class II, Type C Circuit Breaker Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,400.76 157.99	252.91
26 24 19 00-0653 EA Size 3, Class II, Type C Circuit Breaker Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,031.76 206.70	345.28
26 24 19 00-0654 EA Size 4, Class II, Type C Circuit Breaker Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3,236.95 266.90	445.36
26 24 19 00-0655 EA Size 5, Class II, Type C Circuit Breaker Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5,768.05 331.22	549.82
<b>26 24 19 00-0656 Fused Disconnect Combination Starter</b> <small>(26 24 19 00-0484)</small>		
<b>26 24 19 00-0657 Class I, Type A</b> <small>(26 24 19 00-0656)</small>		
26 24 19 00-0658 EA Size 1, Class I, Type A Fused Disconnect Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	891.14 123.83	205.63
26 24 19 00-0659 EA Size 2, Class I, Type A Fused Disconnect Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,342.57 168.65	281.51
26 24 19 00-0660 EA Size 3, Class I, Type A Fused Disconnect Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,130.86 219.93	366.18
26 24 19 00-0661 EA Size 4, Class I, Type A Fused Disconnect Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,915.47 308.89	513.53
26 24 19 00-0662 EA Size 5, Class I, Type A Fused Disconnect Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5,098.31 392.73	654.28
<b>26 24 19 00-0663 Class I, Type B</b> <small>(26 24 19 00-0656)</small>		
26 24 19 00-0664 EA Size 1, Class I, Type B Fused Disconnect Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	906.51 109.97	183.64
26 24 19 00-0665 EA Size 2, Class I, Type B Fused Disconnect Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,221.05 151.05	251.82
26 24 19 00-0666 EA Size 3, Class I, Type B Fused Disconnect Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,805.30 202.14	336.49
26 24 19 00-0667 EA Size 4, Class I, Type B Fused Disconnect Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3,017.08 292.46	486.04
26 24 19 00-0668 EA Size 5, Class I, Type B Fused Disconnect Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5,184.81 371.50	618.00
<b>26 24 19 00-0669 Class I, Type C</b> <small>(26 24 19 00-0656)</small>		
26 24 19 00-0670 EA Size 1, Class I, Type C Fused Disconnect Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	958.55 102.96	171.55
26 24 19 00-0671 EA Size 2, Class I, Type C Fused Disconnect Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,288.66 140.98	233.12
26 24 19 00-0672 EA Size 3, Class I, Type C Fused Disconnect Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,960.83 196.36	324.40
26 24 19 00-0673 EA Size 4, Class I, Type C Fused Disconnect Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3,171.58 286.37	478.34
26 24 19 00-0674 EA Size 5, Class I, Type C Fused Disconnect Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4,905.75 366.55	611.39
<b>26 24 19 00-0675 Class II, Type B</b> <small>(26 24 19 00-0656)</small>		
26 24 19 00-0676 EA Size 1, Class II, Type B Fused Disconnect Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,144.42 154.44	257.31
26 24 19 00-0677 EA Size 2, Class II, Type B Fused Disconnect Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,477.95 192.24	321.09
26 24 19 00-0678 EA Size 3, Class II, Type B Fused Disconnect Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,141.06 247.67	413.46
26 24 19 00-0679 EA Size 4, Class II, Type B Fused Disconnect Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3,481.72 335.25	557.52
26 24 19 00-0680 EA Size 5, Class II, Type B Fused Disconnect Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5,960.46 416.53	696.07
<b>26 24 19 00-0681 Class II, Type C</b> <small>(26 24 19 00-0656)</small>		
26 24 19 00-0682 EA Size 1, Class II, Type C Fused Disconnect Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,187.29 144.69	241.92
26 24 19 00-0683 EA Size 2, Class II, Type C Fused Disconnect Combination Starter ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,545.19 182.06	303.50

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 24 19 00-0684	EA	Size 3, Class II, Type C Fused Disconnect Combination Starter <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,271.06 236.99	394.77
26 24 19 00-0685	EA	Size 4, Class II, Type C Fused Disconnect Combination Starter <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3,620.71 327.27	544.32
26 24 19 00-0686	EA	Size 5, Class II, Type C Fused Disconnect Combination Starter <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6,094.42 404.28	674.07
<b>26 24 19 00-0687</b>		<b>Space Complete With Bus And Hardware</b> (26 24 19 00-0484)		
<b>26 24 19 00-0688</b>		<b>Circuit Breaker Type</b> (26 24 19 00-0687)		
26 24 19 00-0689	EA	Circuit Breaker Type, Size 1 Space Complete With Bus And Hardware	275.33	74.77
26 24 19 00-0690	EA	Circuit Breaker Type, Size 2 Space Complete With Bus And Hardware	275.33	74.77
26 24 19 00-0691	EA	Circuit Breaker Type, Size 3 Space Complete With Bus And Hardware	409.20	108.87
26 24 19 00-0692	EA	Circuit Breaker Type, Size 4 Space Complete With Bus And Hardware	485.45	142.95
26 24 19 00-0693	EA	Circuit Breaker Type, Size 5 Space Complete With Bus And Hardware	815.33	217.73
<b>26 24 19 00-0694</b>		<b>Fused Disconnect Type</b> (26 24 19 00-0687)		
26 24 19 00-0695	EA	Fused Disconnect Type, Size 1 Space Complete With Bus And Hardware	275.33	74.77
26 24 19 00-0696	EA	Fused Disconnect Type, Size 2 Space Complete With Bus And Hardware	364.87	108.87
26 24 19 00-0697	EA	Fused Disconnect Type, Size 3 Space Complete With Bus And Hardware	507.14	142.95
26 24 19 00-0698	EA	Fused Disconnect Type, Size 4 Space Complete With Bus And Hardware	875.87	217.73
26 24 19 00-0699	EA	Fused Disconnect Type, Size 5 Space Complete With Bus And Hardware	1,220.73	316.70
<b>26 24 19 00-0700</b>		<b>Blank Space For Future Expansion</b> (26 24 19 00-0687)		
Note: Factory modified no labor costs.				
26 24 19 00-0701	EA	Blank Space For Future Expansion, Size 1 Factory Modified, No Crew Costs	126.33	
26 24 19 00-0702	EA	Blank Space For Future Expansion, Size 2 Factory Modified, No Crew Costs	126.33	
26 24 19 00-0703	EA	Blank Space For Future Expansion, Size 3 Factory Modified, No Crew Costs	191.53	
26 24 19 00-0704	EA	Blank Space For Future Expansion, Size 4 Factory Modified, No Crew Costs	191.53	
26 24 19 00-0705	EA	Blank Space For Future Expansion, Size 5 Factory Modified, No Crew Costs	381.03	
<b>26 24 19 00-0706</b>		<b>Structure Combination Of Starters To 72" High</b> (26 24 19 00-0687)		
26 24 19 00-0707	EA	Structure Combination Of Starters To 72" High	3,211.16	578.74
<b>26 24 19 00-0708</b>		<b>Motor Control Center Basic Distribution Section</b> (26 24 19 00-0484)		
26 24 19 00-0709	EA	20" Wide Basic Section With Vertical Wireway <i>For 20" Cabinet Depth, Add</i> <i>For 800 Amperes, Tin Plated Copper Bus, Add</i> <i>For 1,200 Amperes, Tin Plated Copper Bus, Add</i> <i>For 1,600 Amperes, Tin Plated Copper Bus, Add</i> <i>For 2,000 Amperes, Tin Plated Copper Bus, Add</i> <i>For NEMA 1 With Gasket, Add</i> <i>For NEMA 12, Add</i> <i>For 600 Amperes, Tin Plated Copper Vertical, Add</i>	5,370.30 108.00 182.00 334.00 402.00 506.00 97.00 245.00 210.00	1,507.16
26 24 19 00-0710	EA	25" To 35" Wide Basic Section (No Vertical Wireway) <i>For 20" Cabinet Depth, Add</i> <i>For 800 Amperes, Tin Plated Copper Bus, Add</i> <i>For 1,200 Amperes, Tin Plated Copper Bus, Add</i> <i>For 1,600 Amperes, Tin Plated Copper Bus, Add</i> <i>For 2,000 Amperes, Tin Plated Copper Bus, Add</i> <i>For NEMA 1 With Gasket, Add</i> <i>For NEMA 12, Add</i> <i>For 600 Amperes, Tin Plated Copper Vertical, Add</i>	5,370.30 108.00 182.00 334.00 402.00 506.00 97.00 245.00 210.00	1,507.16
26 24 19 00-0711	EA	25" Wide Basic Section With 9" Wide Vertical Wireway <i>For 20" Cabinet Depth, Add</i> <i>For 800 Amperes, Tin Plated Copper Bus, Add</i> <i>For 1,200 Amperes, Tin Plated Copper Bus, Add</i> <i>For 1,600 Amperes, Tin Plated Copper Bus, Add</i> <i>For 2,000 Amperes, Tin Plated Copper Bus, Add</i> <i>For NEMA 1 With Gasket, Add</i> <i>For NEMA 12, Add</i> <i>For 600 Amperes, Tin Plated Copper Vertical, Add</i>	5,925.45 108.00 182.00 334.00 402.00 506.00 97.00 245.00 210.00	1,507.16
26 24 19 00-0712	EA	Corner Section <i>For 20" Cabinet Depth, Add</i> <i>For 800 Amperes, Tin Plated Copper Bus, Add</i> <i>For 1,200 Amperes, Tin Plated Copper Bus, Add</i> <i>For 1,600 Amperes, Tin Plated Copper Bus, Add</i> <i>For 2,000 Amperes, Tin Plated Copper Bus, Add</i> <i>For NEMA 1 With Gasket, Add</i> <i>For NEMA 12, Add</i> <i>For 600 Amperes, Tin Plated Copper Vertical, Add</i>	5,925.45 108.00 182.00 334.00 402.00 506.00 97.00 245.00 210.00	1,507.16
<b>26 24 19 00-0713</b>		<b>Motor Control Center Starters With HMCP Circuit Breaker</b> (26 24 19 00-0484)		
Note: Includes door, unit support pan, heater elements, and NEMA 1 with gasket, or NEMA 12 enclosure. Line voltages of 208 V, 240 V, 480 V, and 600 V.				
<b>26 24 19 00-0714</b>		<b>FVNR Starters With HMCP Circuit Breaker</b> (26 24 19 00-0713)		
26 24 19 00-0715	EA	Class 1, Type A, Size 1 FVNR Starters With HMCP Circuit Breaker <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,389.29 127.00	211.68

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 24 19 00-0716 EA Class 1, Type A, Size 2 FVNR Starters With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,546.33 140.86	234.77
26 24 19 00-0717 EA Class 1, Type A, Size 3 FVNR Starters With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,678.73 189.38	315.59
26 24 19 00-0718 EA Class 1, Type A, Size 4 FVNR Starters With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3,884.41 249.69	416.10
26 24 19 00-0719 EA Class 1, Type A, Size 5 FVNR Starters With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8,845.18 312.04	520.02
26 24 19 00-0720 EA Class 1, Type A, Size 6 FVNR Starters With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	20,671.68 312.04	520.02
26 24 19 00-0721 EA Class 1, Type B, Size 1 FVNR Starters With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,401.93 109.85	183.09
26 24 19 00-0722 EA Class 1, Type B, Size 2 FVNR Starters With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,581.12 123.71	206.18
26 24 19 00-0723 EA Class 1, Type B, Size 3 FVNR Starters With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,737.82 168.90	281.51
26 24 19 00-0724 EA Class 1, Type B, Size 4 FVNR Starters With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3,886.07 228.96	381.57
26 24 19 00-0725 EA Class 1, Type B, Size 5 FVNR Starters With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8,861.12 295.60	492.64
26 24 19 00-0726 EA Class 1, Type B, Size 6 FVNR Starters With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	20,814.88 295.60	492.64
<b>26 24 19 00-0727 Two Speed 2-Winding (TS2W) With HMCP Circuit Breaker</b> <small>(26 24 19 00-0713)</small>		
26 24 19 00-0728 EA Class 1, Type A, Size 1 Two Speed 2-Winding (TS2W) With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,223.42 158.91	264.90
26 24 19 00-0729 EA Class 1, Type A, Size 2 Two Speed 2-Winding (TS2W) With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,727.03 175.85	293.05
26 24 19 00-0730 EA Class 1, Type A, Size 3 Two Speed 2-Winding (TS2W) With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4,492.13 236.31	393.89
26 24 19 00-0731 EA Class 1, Type A, Size 4 Two Speed 2-Winding (TS2W) With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7,724.29 312.40	520.68
26 24 19 00-0732 EA Class 1, Type A, Size 5 Two Speed 2-Winding (TS2W) With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13,942.92 390.87	651.42
26 24 19 00-0733 EA Class 1, Type B, Size 1 Two Speed 2-Winding (TS2W) With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,257.28 137.23	228.73
26 24 19 00-0734 EA Class 1, Type B, Size 2 Two Speed 2-Winding (TS2W) With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,783.98 154.73	257.86
26 24 19 00-0735 EA Class 1, Type B, Size 3 Two Speed 2-Winding (TS2W) With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4,572.04 211.47	352.44
26 24 19 00-0736 EA Class 1, Type B, Size 4 Two Speed 2-Winding (TS2W) With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7,743.63 286.37	477.24
26 24 19 00-0737 EA Class 1, Type B, Size 5 Two Speed 2-Winding (TS2W) With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13,978.93 369.83	616.34
<b>26 24 19 00-0738 Two Speed 1-Winding (TS1W) With HMCP Circuit Breaker</b> <small>(26 24 19 00-0713)</small>		
26 24 19 00-0739 EA Class 1, Type A, Size 1 Two Speed 1-Winding (TS1W) With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,435.67 158.91	264.90
26 24 19 00-0740 EA Class 1, Type A, Size 2 Two Speed 1-Winding (TS1W) With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3,464.23 175.85	293.05
26 24 19 00-0741 EA Class 1, Type A, Size 3 Two Speed 1-Winding (TS1W) With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6,533.95 236.31	393.89
26 24 19 00-0742 EA Class 1, Type A, Size 4 Two Speed 1-Winding (TS1W) With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8,897.30 312.40	520.68
26 24 19 00-0743 EA Class 1, Type A, Size 5 Two Speed 1-Winding (TS1W) With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	17,827.04 390.87	651.42
26 24 19 00-0744 EA Class 1, Type B, Size 1 Two Speed 1-Winding (TS1W) With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,469.52 137.23	228.73
26 24 19 00-0745 EA Class 1, Type B, Size 2 Two Speed 1-Winding (TS1W) With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3,521.19 154.73	257.86
26 24 19 00-0746 EA Class 1, Type B, Size 3 Two Speed 1-Winding (TS1W) With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6,613.86 211.47	352.44
26 24 19 00-0747 EA Class 1, Type B, Size 4 Two Speed 1-Winding (TS1W) With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8,916.65 286.37	477.24
26 24 19 00-0748 EA Class 1, Type B, Size 5 Two Speed 1-Winding (TS1W) With HMCP Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	17,863.05 369.83	616.34
<b>26 24 19 00-0749 Motor Control Center Starters With Fusible Disconnect</b> <small>(26 24 19 00-0484)</small> Note: Includes fuses, door, unit support pan, heater elements, and NEMA 1 with gasket, or NEMA 12 enclosure. Line voltages of 208 V, 240 V, 480 V, and 600 V.		
<b>26 24 19 00-0750 FVNR Starters With Fusible Disconnect</b> <small>(26 24 19 00-0749)</small>		
26 24 19 00-0751 EA Class 1, Type A, Size 1 FVNR Starters With Fusible Disconnect.....	1,121.69	206.40
26 24 19 00-0752 EA Class 1, Type A, Size 2 FVNR Starters With Fusible Disconnect.....	1,462.38	280.52
26 24 19 00-0753 EA Class 1, Type A, Size 3 FVNR Starters With Fusible Disconnect.....	2,436.19	365.52
26 24 19 00-0754 EA Class 1, Type A, Size 4 FVNR Starters With Fusible Disconnect.....	4,105.79	514.85
26 24 19 00-0755 EA Class 1, Type A, Size 5 FVNR Starters With Fusible Disconnect.....	8,241.08	654.50
26 24 19 00-0756 EA Class 1, Type A, Size 6 FVNR Starters With Fusible Disconnect.....	20,868.37	654.50
26 24 19 00-0757 EA Class 1, Type B, Size 1 FVNR Starters With Fusible Disconnect.....	1,143.83	182.98
26 24 19 00-0758 EA Class 1, Type B, Size 2 FVNR Starters With Fusible Disconnect.....	1,495.90	251.27
26 24 19 00-0759 EA Class 1, Type B, Size 3 FVNR Starters With Fusible Disconnect.....	2,506.19	336.93
26 24 19 00-0760 EA Class 1, Type B, Size 4 FVNR Starters With Fusible Disconnect.....	4,121.77	487.47

MINOR			TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 24 19 00-0761	EA	Class 1, Type B, Size 5 FVNR Starters With Fusible Disconnect.....	8,241.07	619.20
26 24 19 00-0762	EA	Class 1, Type B, Size 6 FVNR Starters With Fusible Disconnect.....	20,995.71	619.20
<b>26 24 19 00-0763</b>		<b>Two Speed 2-Winding (TS2W) With Fusible Disconnect</b> <small>(26 24 19 00-0749)</small>		
26 24 19 00-0764	EA	Class 1, Type A, Size 1 Two Speed 2-Winding (TS2W) With Fusible Disconnect.....	1,930.32	258.41
26 24 19 00-0765	EA	Class 1, Type A, Size 2 Two Speed 2-Winding (TS2W) With Fusible Disconnect.....	2,689.35	350.67
26 24 19 00-0766	EA	Class 1, Type A, Size 3 Two Speed 2-Winding (TS2W) With Fusible Disconnect.....	4,162.12	456.68
26 24 19 00-0767	EA	Class 1, Type A, Size 4 Two Speed 2-Winding (TS2W) With Fusible Disconnect.....	8,717.90	645.38
26 24 19 00-0768	EA	Class 1, Type A, Size 5 Two Speed 2-Winding (TS2W) With Fusible Disconnect.....	14,177.40	755.23
26 24 19 00-0769	EA	Class 1, Type B, Size 1 Two Speed 2-Winding (TS2W) With Fusible Disconnect.....	1,976.17	228.73
26 24 19 00-0770	EA	Class 1, Type B, Size 2 Two Speed 2-Winding (TS2W) With Fusible Disconnect.....	2,743.04	313.84
26 24 19 00-0771	EA	Class 1, Type B, Size 3 Two Speed 2-Winding (TS2W) With Fusible Disconnect.....	4,254.80	421.60
26 24 19 00-0772	EA	Class 1, Type B, Size 4 Two Speed 2-Winding (TS2W) With Fusible Disconnect.....	8,749.78	608.21
26 24 19 00-0773	EA	Class 1, Type B, Size 5 Two Speed 2-Winding (TS2W) With Fusible Disconnect.....	14,197.43	712.23
<b>26 24 19 00-0774</b>		<b>Two Speed 1-Winding (TS1W) With Fusible Disconnect</b> <small>(26 24 19 00-0749)</small>		
26 24 19 00-0775	EA	Class 1, Type A, Size 1 Two Speed 1-Winding (TS1W) With Fusible Disconnect.....	2,250.10	258.41
26 24 19 00-0776	EA	Class 1, Type A, Size 2 Two Speed 1-Winding (TS1W) With Fusible Disconnect.....	3,437.87	350.67
26 24 19 00-0777	EA	Class 1, Type A, Size 3 Two Speed 1-Winding (TS1W) With Fusible Disconnect.....	6,225.16	456.68
26 24 19 00-0778	EA	Class 1, Type A, Size 4 Two Speed 1-Winding (TS1W) With Fusible Disconnect.....	9,148.05	645.38
26 24 19 00-0779	EA	Class 1, Type A, Size 5 Two Speed 1-Winding (TS1W) With Fusible Disconnect.....	17,271.96	755.23
26 24 19 00-0780	EA	Class 1, Type B, Size 1 Two Speed 1-Winding (TS1W) With Fusible Disconnect.....	2,296.90	228.73
26 24 19 00-0781	EA	Class 1, Type B, Size 2 Two Speed 1-Winding (TS1W) With Fusible Disconnect.....	3,491.56	313.84
26 24 19 00-0782	EA	Class 1, Type B, Size 3 Two Speed 1-Winding (TS1W) With Fusible Disconnect.....	6,317.84	421.60
26 24 19 00-0783	EA	Class 1, Type B, Size 4 Two Speed 1-Winding (TS1W) With Fusible Disconnect.....	9,179.93	608.21
26 24 19 00-0784	EA	Class 1, Type B, Size 5 Two Speed 1-Winding (TS1W) With Fusible Disconnect.....	17,292.00	712.23
<b>26 24 19 00-0785</b>		<b>Tin Plated Copper Bus Bar And Ground Bus Bar Splice Kit</b> <small>(26 24 19 00-0484)</small>		
		Note: Per section. Labor is included in basic distribution section.		
26 24 19 00-0786	EA	600 Amperes, Horizontal Tin Plated Copper Bus Kit.....	242.64	
		For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	8.27	
26 24 19 00-0787	EA	800 Amperes, Horizontal Tin Plated Copper Bus Kit.....	297.35	
		For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	8.27	
26 24 19 00-0788	EA	1,200 Amperes, Horizontal Tin Plated Copper Bus Kit.....	357.58	
		For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	9.92	
26 24 19 00-0789	EA	1,600 Amperes, Horizontal Tin Plated Copper Bus Kit.....	465.12	
		For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	9.92	
26 24 19 00-0790	EA	2,000 Amperes, Horizontal Tin Plated Copper Bus Kit.....	780.04	
		For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	11.58	
26 24 19 00-0791	EA	1/4" x 2" Horizontal Tin Plated Copper Ground Bus Kit.....	139.02	
		For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add	6.62	
<b>26 24 19 00-0792</b>		<b>Disconnect Switch For Motor Control Centers</b> <small>(26 24 19 00-0484)</small>		
<b>26 24 19 00-0793</b>		<b>3 Pole Circuit Breaker Disconnect For Motor Control Center</b> <small>(26 24 19 00-0792)</small>		
		Note: Includes door, unit support pan, inverse time (Thermal Magnetic) circuit breaker, and NEMA 1, NEMA 1 with gasket, or NEMA 12 enclosure. Class 1 type A (no starters).		
26 24 19 00-0794	EA	150 Amperes Rating, 15 To 100 Amperes Trip Range, 3 Pole Circuit Breaker Disconnect.....	908.94	158.90
26 24 19 00-0795	EA	150 Amperes Rating, 125 To 150 Amperes Trip Range, 3 Pole Circuit Breaker Disconnect.....	1,598.46	175.94
26 24 19 00-0796	EA	225 Amperes Rating, 70 To 225 Amperes Trip Range, 3 Pole Circuit Breaker Disconnect.....	1,948.37	236.98
26 24 19 00-0797	EA	400 Amperes Rating, 125 To 400 Amperes Trip Range, 3 Pole Circuit Breaker Disconnect.....	3,239.14	312.30
26 24 19 00-0798	EA	600 Amperes Rating, 300 To 600 Amperes Trip Range, 3 Pole Circuit Breaker Disconnect.....	5,607.73	390.37
26 24 19 00-0799	EA	800 Amperes Rating, 400 To 800 Amperes Trip Range, 3 Pole Circuit Breaker Disconnect.....	6,401.23	390.37
26 24 19 00-0800	EA	1,200 Amperes Rating, 600 To 1,200 Amperes Trip Range, 3 Pole Circuit Breaker Disconnect.....	13,211.73	488.79
<b>26 24 19 00-0801</b>		<b>Fusible Disconnect Switch For Motor Control Center</b> <small>(26 24 19 00-0792)</small>		
		Note: Includes door, unit support pan, fuses and NEMA 1, NEMA 1 with gasket, or NEMA 12 enclosure. Class 1 type A (no starters).		
26 24 19 00-0802	EA	30 Amperes Switch Rating, Fusible Disconnect Switch With 30 Amperes Fuse Clips.....	775.93	154.49
26 24 19 00-0803	EA	60 Amperes Switch Rating, Fusible Disconnect Switch With 60 Amperes Fuse Clips.....	916.43	210.58
26 24 19 00-0804	EA	100 Amperes Switch Rating, Fusible Disconnect Switch With 100 Amperes Fuse Clips.....	1,254.81	269.41
26 24 19 00-0805	EA	200 Amperes Switch Rating, Fusible Disconnect Switch With 200 Amperes Fuse Clips.....	2,332.72	385.97
26 24 19 00-0806	EA	400 Amperes Switch Rating, Fusible Disconnect Switch With 400 Amperes Fuse Clips.....	4,132.98	490.87
26 24 19 00-0807	EA	600 Amperes Switch Rating, Fusible Disconnect Switch With 600 Amperes Fuse Clips.....	9,453.31	490.87
26 24 19 00-0808	EA	800 Amperes Switch Rating, Fusible Disconnect Switch With 800 Amperes Fuse Clips.....	11,686.82	613.59
26 24 19 00-0809	EA	1,200 Amperes Switch Rating, Fusible Disconnect Switch With 1,200 Amperes Fuse Clips.....	17,256.19	613.59
<b>26 24 19 00-0810</b>		<b>Control Circuit Transformer</b> <small>(26 24 19 00-0484)</small>		
26 24 19 00-0811	EA	Control Circuit Transformer, Size 1 Factory Installed.....	67.40	
26 24 19 00-0812	EA	Control Circuit Transformer, Size 2 Factory Installed.....	67.40	
26 24 19 00-0813	EA	Control Circuit Transformer, Size 3 Factory Installed.....	129.80	
26 24 19 00-0814	EA	Control Circuit Transformer, Size 4 Factory Installed.....	129.80	
26 24 19 00-0815	EA	Control Circuit Transformer, Size 5 Factory Installed.....	180.32	
26 24 19 00-0816	EA	Control Circuit Fuse And Holder Small Dim, Dual Element Time Delay.....	50.67	12.46
<b>26 24 19 00-0817</b>		<b>Cover Mounted Control Devices</b> <small>(26 24 19 00-0484)</small>		



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 24 19 00-0818 EA Control Device, 2 Unit Push Button Station Cover Mounted.....	113.22	21.99
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.75	
26 24 19 00-0819 EA Control Device, 2-3 Unit Selector Switch Cover Mounted.....	127.16	21.99
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	17.18	
26 24 19 00-0820 EA Control Device, Pilot Light Cover Mounted.....	106.72	21.99
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.30	
26 24 19 00-0821 EA Control Device, Hand-Off-Auto Switch Cover Mounted With Pilot Light .....	290.00	74.77
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	45.07	
26 24 19 00-0822 EA Auxiliary Contact Add Per Starter .....	347.11	28.48
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	17.09	
<b>26 24 19 00-0823 Extra Interlocks</b> <small>(26 24 19 00-0484)</small>		
Note: Per contact.		
26 24 19 00-0824 EA Extra Interlocks, Class I, Type A Per Contact.....	73.78	14.29
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.30	
26 24 19 00-0825 EA Extra Interlocks, Class I, Type B Per Contact.....	101.96	14.29
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10.30	
26 24 19 00-0826 EA Extra Interlocks, Class I, Type C Per Contact.....	113.15	14.29
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.59	
26 24 19 00-0827 EA Extra Interlocks, Class II, Type B Per Contact.....	101.79	14.29
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.87	
26 24 19 00-0828 EA Extra Interlocks, Class II, Type C Per Contact.....	107.45	14.29
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.19	
<b>26 24 19 00-0829 Special Cabinet Provisions</b> <small>(26 24 19 00-0484)</small>		
26 24 19 00-0830 EA Provisions For Bus Duct Entrance Special Cabinet Provisions .....	843.70	
<b>26 24 19 00-0831 Nameplate Requirements</b> <small>(26 24 19 00-0484)</small>		
26 24 19 00-0832 EA Special Cabinet Nameplate Requirements .....	29.95	
<b>26 24 19 00-0833 Auxiliary Relays</b> <small>(26 24 19 00-0484)</small>		
26 24 19 00-0834 EA Industrial Control Relay, 10 Amperes, Class A600 With 2 Contacts.....	166.07	27.56
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.54	
26 24 19 00-0835 EA Timing Relay, Solid State, DPDT 0.1-10 Sec Variable, Off-Delay .....	157.06	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.54	
26 24 19 00-0836 EA General Purpose Control Relay, 240 Volt AC, 10 Amperes, With Base .....	89.80	24.81
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.54	
<b>26 24 19 00-0837 Motor Control Center Accessories</b> <small>(26 24 19 00-0484)</small>		
<b>26 24 19 00-0838 Lighting Transformer With Circuit Breaker</b> <small>(26 24 19 00-0837)</small>		
Note: For 240 V, 480 V, or 600 V primary. Includes door, unit support pan, and NEMA 1, NEMA 1 with gasket, or NEMA 12 enclosure for MCC only.		
26 24 19 00-0839 EA 1 Phase, 5 KVA, 120/240 Volt Secondary Lighting Transformer With Circuit Breaker.....	4,905.32	354.33
26 24 19 00-0840 EA 1 Phase, 7.5 KVA, 120/240 Volt Secondary Lighting Transformer With Circuit Breaker.....	5,100.07	368.51
26 24 19 00-0841 EA 1 Phase, 10 KVA, 120/240 Volt Secondary Lighting Transformer With Circuit Breaker.....	5,579.73	396.85
26 24 19 00-0842 EA 1 Phase, 15 KVA, 120/240 Volt Secondary Lighting Transformer With Circuit Breaker.....	7,009.88	425.19
26 24 19 00-0843 EA 1 Phase, 25 KVA, 120/240 Volt Secondary Lighting Transformer With Circuit Breaker.....	9,418.28	453.55
26 24 19 00-0844 EA 1 Phase, 37.5 KVA, 120/240 Volt Secondary Lighting Transformer With Circuit Breaker.....	11,566.73	510.23
26 24 19 00-0845 EA 1 Phase, 50 KVA, 120/240 Volt Secondary Lighting Transformer With Circuit Breaker.....	15,192.06	566.93
26 24 19 00-0846 EA 3 Phase, 10 KVA, 120/208 Volt Secondary Lighting Transformer With Circuit Breaker.....	8,881.53	467.71
26 24 19 00-0847 EA 3 Phase, 15 KVA, 120/208 Volt Secondary Lighting Transformer With Circuit Breaker.....	9,649.44	510.23
26 24 19 00-0848 EA 3 Phase, 25 KVA, 120/208 Volt Secondary Lighting Transformer With Circuit Breaker.....	11,035.27	566.93
26 24 19 00-0849 EA 3 Phase, 30 KVA, 120/208 Volt Secondary Lighting Transformer With Circuit Breaker.....	11,708.56	623.62
26 24 19 00-0850 EA 3 Phase, 37.5 KVA, 120/208 Volt Secondary Lighting Transformer With Circuit Breaker.....	14,122.23	680.31
26 24 19 00-0851 EA 3 Phase, 45 KVA, 120/208 Volt Secondary Lighting Transformer With Circuit Breaker.....	14,573.63	737.00
<b>26 24 19 00-0852 Bolt-On Lighting Panel</b> <small>(26 24 19 00-0837)</small>		
Note: Includes door, T-handle, unit support pan, neutral bar (10 KA IC RMS), and NEMA 1, NEMA 1 with gasket, or NEMA 12 enclosure. For MCC only.		
26 24 19 00-0853 EA 18 Circuit Bolt-On Lighting Panel, MLO, 1 Phase, 3 Wire, 120/240 Volt.....	2,059.76	572.25
26 24 19 00-0854 EA 30 Circuit Bolt-On Lighting Panel, MLO, 1 Phase, 3 Wire, 120/240 Volt.....	3,208.98	996.05
26 24 19 00-0855 EA 42 Circuit Bolt-On Lighting Panel, MLO, 1 Phase, 3 Wire, 120/240 Volt.....	4,263.95	1,347.60
26 24 19 00-0856 EA 18 Circuit Bolt-On Lighting Panel, MLO, 3 Phase, 4 Wire, 120/208 Volt.....	2,153.59	619.20
26 24 19 00-0857 EA 30 Circuit Bolt-On Lighting Panel, MLO, 3 Phase, 4 Wire, 120/208 Volt.....	3,166.60	974.83
26 24 19 00-0858 EA 42 Circuit Bolt-On Lighting Panel, MLO, 3 Phase, 4 Wire, 120/208 Volt.....	4,432.40	1,431.83
26 24 19 00-0859 EA 18 Circuit Bolt-On Lighting Panel, MCB, 1 Phase, 3 Wire, 120/240 Volt.....	3,483.82	663.75
26 24 19 00-0860 EA 30 Circuit Bolt-On Lighting Panel, MCB, 1 Phase, 3 Wire, 120/240 Volt.....	4,634.17	1,065.54
26 24 19 00-0861 EA 42 Circuit Bolt-On Lighting Panel, MCB, 1 Phase, 3 Wire, 120/240 Volt.....	5,787.96	1,431.83
26 24 19 00-0862 EA 18 Circuit Bolt-On Lighting Panel, MCB, 3 Phase, 4 Wire, 120/208 Volt.....	3,588.22	715.87
26 24 19 00-0863 EA 30 Circuit Bolt-On Lighting Panel, MCB, 3 Phase, 4 Wire, 120/208 Volt.....	4,634.17	1,065.54
26 24 19 00-0864 EA 42 Circuit Bolt-On Lighting Panel, MCB, 3 Phase, 4 Wire, 120/208 Volt.....	5,880.33	1,478.02
<b>26 24 19 00-0865 Factory Installed Bolt-On Branch Circuit Breaker</b> <small>(26 24 19 00-0837)</small>		
Note: For MCC lighting panel only.		
26 24 19 00-0866 EA 15 To 30 Amperes, 1 Pole, Bolt-On Branch Circuit Breaker .....	23.71	

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 24 19 00-0867	EA	15 To 30 Amperes, 1 Pole (GFI) Bolt-On Branch Circuit Breaker .....	260.02	
26 24 19 00-0868	EA	15 To 50 Amperes, 2 Pole, Bolt-On Branch Circuit Breaker .....	46.34	
26 24 19 00-0869	EA	60 To 100 Amperes, 2 Pole, Bolt-On Branch Circuit Breaker .....	106.69	
26 24 19 00-0870	EA	15 To 50 Amperes, 3 Pole, Bolt-On Branch Circuit Breaker .....	125.01	
26 24 19 00-0871	EA	60 To 100 Amperes, 3 Pole, Bolt-On Branch Circuit Breaker .....	189.67	

### 26 24 19 00-0872

#### Blank Unit Door (BUD) (26 24 19 00-0837)

Note: With NEMA 1, NEMA 1 with gasket, or NEMA 12 enclosure. Factory installed.

26 24 19 00-0873	EA	6" High Blank Unit Door (BUD) With NEMA 1, NEMA 1 With Gasket, Or NEMA 12 Enclosure .....	69.34	
26 24 19 00-0874	EA	12" High Blank Unit Door (BUD) With NEMA 1, NEMA 1 With Gasket, Or NEMA 12 Enclosure .....	83.21	
26 24 19 00-0875	EA	18" High Blank Unit Door (BUD) With NEMA 1, NEMA 1 With Gasket, Or NEMA 12 Enclosure .....	124.81	
26 24 19 00-0876	EA	24" High Blank Unit Door (BUD) With NEMA 1, NEMA 1 With Gasket, Or NEMA 12 Enclosure .....	166.41	
26 24 19 00-0877	EA	30" High Blank Unit Door (BUD) With NEMA 1, NEMA 1 With Gasket, Or NEMA 12 Enclosure .....	249.62	
26 24 19 00-0878	EA	48" High Blank Unit Door (BUD) With NEMA 1, NEMA 1 With Gasket, Or NEMA 12 Enclosure .....	291.22	
26 24 19 00-0879	EA	72" High Blank Unit Door (BUD) With NEMA 1, NEMA 1 With Gasket, Or NEMA 12 Enclosure .....	332.82	

## 26 25 Enclosed Bus Assemblies (26 20)

### 26 25 13 Low-Voltage Busways (26 25)

#### 26 25 13 00-0001

#### Plug-In Bus Duct (26 25 13)

Note: Based on an average of 100' horizontal run with a 15' maximum mounting height. Each 100' of bus duct includes 2 elbows, 1 end cap, and switchboard stub. Excludes hangers with anchors and hardware support.

#### 26 25 13 00-0002

#### 600 Volt, 3-Phase, 3-Wire, Copper Conductors (26 25 13 00-0001)

26 25 13 00-0003	LF	225 Amperes, Bus Duct 600 Volt, 3 Phase, 3 Wire Copper Conductors .....	275.74	32.99
26 25 13 00-0004	LF	400 Amperes, Bus Duct 600 Volt, 3 Phase, 3 Wire Copper Conductors .....	390.41	32.99
26 25 13 00-0005	LF	600 Amperes, Bus Duct 600 Volt, 3 Phase, 3 Wire Copper Conductors .....	494.64	43.98
26 25 13 00-0006	LF	800 Amperes, Bus Duct 600 Volt, 3 Phase, 3 Wire Copper Conductors .....	682.79	43.98
26 25 13 00-0007	LF	1,000 Amperes, Bus Duct 600 Volt, 3 Phase, 3 Wire Copper Conductors .....	720.32	54.98
26 25 13 00-0008	LF	1,350 Amperes, Bus Duct 600 Volt, 3 Phase, 3 Wire Copper Conductors .....	1,003.24	54.98
26 25 13 00-0009	LF	1,600 Amperes, Bus Duct 600 Volt, 3 Phase, 3 Wire Copper Conductors .....	1,173.95	57.73
26 25 13 00-0010	LF	2,000 Amperes Bus Duct 600 Volt, 3 Phase, 3 Wire Copper Conductors .....	1,429.10	59.38
26 25 13 00-0011	LF	2,500 Amperes Bus Duct 600 Volt, 3 Phase, 3 Wire Copper Conductors .....	1,763.45	62.68
26 25 13 00-0012	LF	3,000 Amperes Bus Duct 600 Volt, 3 Phase, 3 Wire Copper Conductors .....	2,036.20	73.13
26 25 13 00-0013	LF	4,000 Amperes Bus Duct 600 Volt, 3 Phase, 3 Wire Copper Conductors .....	2,356.29	79.72

#### 26 25 13 00-0014

#### 277/480 Volt, 3-Phase, 4-Wire, 100% Neutral, Copper Conductors (26 25 13 00-0001)

26 25 13 00-0015	LF	225 Amperes Bus Duct 277/480 Volt, 3 Phase, 4 Wire Copper Conductors .....	451.08	32.99
26 25 13 00-0016	LF	400 Amperes Bus Duct 277/480 Volt, 3 Phase, 4 Wire Copper Conductors .....	651.10	32.99
26 25 13 00-0017	LF	600 Amperes Bus Duct 277/480 Volt, 3 Phase, 4 Wire Copper Conductors .....	736.19	43.98
26 25 13 00-0018	LF	800 Amperes Bus Duct 277/480 Volt, 3 Phase, 4 Wire Copper Conductors .....	935.90	43.98
26 25 13 00-0019	LF	1,000 Amperes Bus Duct 277/480 Volt, 3 Phase, 4 Wire Copper Conductors .....	1,141.66	54.98
26 25 13 00-0020	LF	1,350 Amperes Bus Duct 277/480 Volt, 3 Phase, 4 Wire Copper Conductors .....	1,479.05	54.98
26 25 13 00-0021	LF	1,600 Amperes Bus Duct 277/480 Volt, 3 Phase, 4 Wire Copper Conductors .....	1,912.07	56.96
26 25 13 00-0022	LF	2,000 Amperes Bus Duct 277/480 Volt, 3 Phase, 4 Wire Copper Conductors .....	2,302.62	59.38
26 25 13 00-0023	LF	2,500 Amperes Bus Duct 277/480 Volt, 3 Phase, 4 Wire Copper Conductors .....	2,855.45	62.13
26 25 13 00-0024	LF	3,000 Amperes Bus Duct 277/480 Volt, 3 Phase, 4 Wire Copper Conductors .....	3,296.23	73.13
26 25 13 00-0025	LF	4,000 Amperes Bus Duct 277/480 Volt, 3 Phase, 4 Wire Copper Conductors .....	3,820.85	79.72

#### 26 25 13 00-0026

#### Cable Tap Boxes (26 25 13 00-0001)

#### 26 25 13 00-0027

#### 600 Volt, 3-Phase, 3-Wire, Copper Conductors (26 25 13 00-0026)

26 25 13 00-0028	EA	225 Amperes Cable Tap Box, 600 Volt, 3 Phase, 3 Wire .....	2,267.79	153.95
26 25 13 00-0029	EA	400 Amperes Cable Tap Box, 600 Volt, 3 Phase, 3 Wire .....	2,341.80	153.95
26 25 13 00-0030	EA	600 Amperes Cable Tap Box, 600 Volt, 3 Phase, 3 Wire .....	2,530.48	208.93
26 25 13 00-0031	EA	800 Amperes Cable Tap Box, 600 Volt, 3 Phase, 3 Wire .....	2,691.58	208.93
26 25 13 00-0032	EA	1,000 Amperes Cable Tap Box, 600 Volt, 3 Phase, 3 Wire .....	2,885.65	274.90
26 25 13 00-0033	EA	1,350 Amperes Cable Tap Box, 600 Volt, 3 Phase, 3 Wire .....	3,161.17	274.90

#### 26 25 13 00-0034

#### 277/480 Volt, 3-Phase, 4-Wire, 100% Neutral, Copper Conductors (26 25 13 00-0026)

26 25 13 00-0035	EA	225 Amperes Cable Tap Box 277/480 Volt, 3 Phase, 4 Wire .....	2,341.80	302.40
26 25 13 00-0036	EA	400 Amperes Cable Tap Box 277/480 Volt, 3 Phase, 4 Wire .....	2,543.10	302.40
26 25 13 00-0037	EA	600 Amperes Cable Tap Box 277/480 Volt, 3 Phase, 4 Wire .....	2,715.69	412.37
26 25 13 00-0038	EA	800 Amperes Cable Tap Box 277/480 Volt, 3 Phase, 4 Wire .....	3,051.28	412.37
26 25 13 00-0039	EA	1,000 Amperes Cable Tap Box 277/480 Volt, 3 Phase, 4 Wire .....	3,207.61	549.82
26 25 13 00-0040	EA	1,350 Amperes Cable Tap Box 277/480 Volt, 3 Phase, 4 Wire .....	3,649.68	549.82

#### 26 25 13 00-0041

#### Bus Duct Plug-In Circuit Breaker (26 25 13 00-0001)

#### 26 25 13 00-0042

#### 240 Volt, 3-Phase (26 25 13 00-0041)

26 25 13 00-0043	EA	60 Amperes, 240 Volt, 3 Phase, Bus Duct Plug-In Circuit Breaker .....	1,019.42	109.96
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>60.15</i>	
26 25 13 00-0044	EA	100 Amperes, 240 Volt, 3 Phase, Bus Duct Plug-In Circuit Breaker .....	2,032.66	109.96
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	<i>77.22</i>	

	MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
		<b>26 25 13 00-0045 600 Volt, 3-Phase</b> <small>(26 25 13 00-0041)</small>		
	EA	60 Amperes, 600 Volt, 3 Phase, Bus Duct Plug-in Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,975.77 60.15	109.96
	EA	100 Amperes, 600 Volt, 3 Phase, Bus Duct Plug-in Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,559.17 77.22	109.96
		<b>26 25 13 00-0048 120/208 Volt, 3-Phase, 4-Wire</b> <small>(26 25 13 00-0041)</small>		
	EA	60 Amperes, 120/208 Volt, 3 Phase, 4 Wire, Bus Duct Plug-in Circuit Breaker..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,173.99 68.73	131.95
	EA	100 Amperes, 120/208 Volt, 3 Phase, 4 Wire, Bus Duct Plug-in Circuit Breaker..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,402.09 85.91	131.95
		<b>26 25 13 00-0051 277/480 Volt, 3-Phase, 4-Wire</b> <small>(26 25 13 00-0041)</small>		
	EA	60 Amperes, 277/480 Volt, 3 Phase, 4 Wire, Bus Duct Plug-In Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,344.82 68.73	131.95
	EA	100 Amperes, 277/480 Volt, 3 Phase, 4 Wire, Bus Duct Plug-In Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,071.03 85.91	131.95
	EA	225 Amperes, 277/480 Volt, 3 Phase, 4 Wire, Bus Duct Plug-In Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3,017.73 197.78	456.35
	EA	400 Amperes, 277/480 Volt, 3 Phase, 4 Wire, Bus Duct Plug-In Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7,207.04 429.55	456.35
	EA	600 Amperes, 277/480 Volt, 3 Phase, 4 Wire, Bus Duct Plug-In Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8,039.45 597.63	1,319.56
	EA	800 Amperes, 277/480 Volt, 3 Phase, 4 Wire, Bus Duct Plug-In Circuit Breaker ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10,025.38 1,057.34	1,319.56
		<b>26 25 13 00-0058 Bus Duct Plug-In Fusible Switch</b> <small>(26 25 13 00-0001)</small>		
		<b>26 25 13 00-0059 240 Volt, 3-Pole, 3-Fuse</b> <small>(26 25 13 00-0058)</small>		
	EA	30 Amperes, 240 Volt, 3 Phase, 3 Fuses, Bus Duct Plug-in Fusible Switch ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,017.07 1,116.01	109.96
	EA	60 Amperes, 240 Volt, 3 Phase, 3 Fuses, Bus Duct Plug-in Fusible Switch ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,116.01 1,543.71	109.96
	EA	100 Amperes, 240 Volt, 3 Phase, 3 Fuses, Bus Duct Plug-in Fusible Switch ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,543.71 2,603.96	131.95
	EA	200 Amperes, 240 Volt, 3 Phase, 3 Fuses, Bus Duct Plug-in Fusible Switch ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,603.96 6,587.71	263.91
	EA	400 Amperes, 240 Volt, 3 Phase, 3 Fuses, Bus Duct Plug-in Fusible Switch ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6,587.71 9,832.98	593.80
	EA	600 Amperes, 240 Volt, 3 Phase, 3 Fuses, Bus Duct Plug-in Fusible Switch ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9,832.98 12,094.25	1,033.66
		<b>26 25 13 00-0066 600 Volt, 3-Pole, 3-Fuse</b> <small>(26 25 13 00-0058)</small>		
	EA	30 Amperes, 600 Volt, 3 Phase, 3 Fuses, Bus Duct Plug-in Fusible Switch ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,058.76 1,155.12	120.96
	EA	60 Amperes, 600 Volt, 3 Phase, 3 Fuses, Bus Duct Plug-in Fusible Switch ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,155.12 1,557.52	120.96
	EA	100 Amperes, 600 Volt, 3 Phase, 3 Fuses, Bus Duct Plug-in Fusible Switch ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,557.52 2,669.87	120.96
	EA	200 Amperes, 600 Volt, 3 Phase, 3 Fuses, Bus Duct Plug-in Fusible Switch ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,669.87 6,558.35	252.91
	EA	400 Amperes, 600 Volt, 3 Phase, 3 Fuses, Bus Duct Plug-in Fusible Switch ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6,558.35 10,041.25	571.81
	EA	600 Amperes, 600 Volt, 3 Phase, 3 Fuses, Bus Duct Plug-in Fusible Switch ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10,041.25 16,509.61	1,099.64
	EA	800 Amperes, 600 Volt, 3 Phase, 3 Fuses, Bus Duct Plug-in Fusible Switch ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16,509.61 1,177.57	1,429.52
		<b>26 25 13 00-0074 120/208 Volt, 4-pole, 3 Fuse</b> <small>(26 25 13 00-0058)</small>		
	EA	30 Amperes, 120/208 Volt, 4 Phase, 3 Fuses, Bus Duct Plug-in Fusible Switch ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,177.57 1,262.86	142.95
	EA	60 Amperes, 120/208 Volt, 4 Phase, 3 Fuses, Bus Duct Plug-in Fusible Switch ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,262.86 1,707.68	142.95
	EA	100 Amperes, 120/208 Volt, 4 Phase, 3 Fuses, Bus Duct Plug-in Fusible Switch ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,707.68 2,895.42	142.95
	EA	200 Amperes, 120/208 Volt, 4 Phase, 3 Fuses, Bus Duct Plug-in Fusible Switch ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	2,895.42 7,226.29	296.91
	EA	400 Amperes, 120/208 Volt, 4 Phase, 3 Fuses, Bus Duct Plug-in Fusible Switch ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7,226.29 10,513.47	659.78
	EA	600 AAmperes, 120/208 Volt, 4 Phase, 3 Fuses, Bus Duct Plug-in Fusible Switch ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10,513.47 16,674.99	1,011.67
		<b>26 25 13 00-0081 277/480 Volt, 4-pole, 3-Fuse</b> <small>(26 25 13 00-0058)</small>		
	EA	30 Amperes, 277/480 Volt, 4 Phase, 3 Fuses, Bus Duct Plug-in Fusible Switch ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,216.86 1,302.14	142.95
	EA	60 Amperes, 277/480 Volt, 4 Phase, 3 Fuses, Bus Duct Plug-in Fusible Switch ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,302.14 1,822.90	121.29
	EA	100 Amperes, 277/480 Volt, 4 Phase, 3 Fuses, Bus Duct Plug-in Fusible Switch ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	1,822.90 3,018.51	164.94
	EA	200 Amperes, 277/480 Volt, 4 Phase, 3 Fuses, Bus Duct Plug-in Fusible Switch ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3,018.51 7,226.29	296.91
	EA	400 Amperes, 277/480 Volt, 4 Phase, 3 Fuses, Bus Duct Plug-in Fusible Switch ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	7,226.29 10,513.47	659.78
	EA	600 Amperes, 277/480 Volt, 4 Phase, 3 Fuses, Bus Duct Plug-in Fusible Switch ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	10,513.47 16,674.99	1,011.67
	EA	800 Amperes, 277/480 Volt, 4 Phase, 3 Fuses, Bus Duct Plug-in Fusible Switch ..... <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16,674.99 1,177.57	1,341.55
		<b>26 25 16 Low-Voltage Cablebus Systems</b> <small>(26 25)</small>		
		<b>26 25 16 00-0001 Feeder Bus Duct</b> <small>(26 25 16)</small>		
		Note: Based on an average of 100' horizontal run with a 15' maximum mounting height. Each 100' of bus duct includes 2 elbows, 1 end cap, and switchboard stub. Excludes hangers with anchors and hardware support.		
		<b>26 25 16 00-0002 600 Volt, 3 Phase, 3 Wire, Ventilated Low Impedance</b> <small>(26 25 16 00-0001)</small>		
		Note: Copper conductors.		
	LF	800 Amperes, 600 Volt, 3 Phase, 3 Wire Copper Conductors, Bus Duct With Supports.....	820.38	46.19
	LF	1,000 Amperes, 600 Volt, 3 Phase, 3 Wire Copper Conductors, Bus Duct With Supports.....	831.32	46.19
	LF	1,350 Amperes, 600 Volt, 3 Phase, 3 Wire Copper Conductors, Bus Duct With Supports.....	1,088.76	46.19
	LF	1,600 Amperes, 600 Volt, 3 Phase, 3 Wire Copper Conductors, Bus Duct With Supports.....	1,308.07	46.19
	LF	2,000 Amperes, 600 Volt, 3 Phase, 3 Wire Copper Conductors, Bus Duct With Supports.....	1,599.16	46.19
	LF	3,000 Amperes, 600 Volt, 3 Phase, 3 Wire Copper Conductors, Bus Duct With Supports.....	2,182.03	109.96

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 25 16 00-0009	LF	4,000 Amperes, 600 Volt, 3 Phase, 3 Wire Copper Conductors, Bus Duct With Supports .....	3,017.10	109.96
26 25 16 00-0010	LF	5,000 Amperes, 600 Volt, 3 Phase, 3 Wire Copper Conductors, Bus Duct With Supports .....	3,569.54	109.96
26 25 16 00-0011	LF	6,000 Amperes, 600 Volt, 3 Phase, 3 Wire Copper Conductors, Bus Duct With Supports .....	4,397.58	109.96

**26 25 16 00-0012 277/480 Volt, 3 Phase, 4 Wire, Half Neutral, Ventilated** (26 25 16 00-0001)

Note: Low impedance, copper conductors.

26 25 16 00-0013	LF	800 Amperes, 277/480 Volt, 3 Phase, 4 Wire Copper Conductors, Bus Duct With Supports .....	941.06	49.48
26 25 16 00-0014	LF	1,000 Amperes, 277/480 Volt, 3 Phase, 4 Wire Copper Conductors, Bus Duct With Supports .....	955.37	49.48
26 25 16 00-0015	LF	1,350 Amperes, 277/480 Volt, 3 Phase, 4 Wire Copper Conductors, Bus Duct With Supports .....	1,230.10	49.48
26 25 16 00-0016	LF	1,600 Amperes, 277/480 Volt, 3 Phase, 4 Wire Copper Conductors, Bus Duct With Supports .....	1,458.29	49.48
26 25 16 00-0017	LF	2,000 Amperes, 277/480 Volt, 3 Phase, 4 Wire Copper Conductors, Bus Duct With Supports .....	1,761.89	49.48
26 25 16 00-0018	LF	3,000 Amperes, 277/480 Volt, 3 Phase, 4 Wire Copper Conductors, Bus Duct With Supports .....	2,708.32	84.67
26 25 16 00-0019	LF	4,000 Amperes, 277/480 Volt, 3 Phase, 4 Wire Copper Conductors, Bus Duct With Supports .....	3,396.98	84.67
26 25 16 00-0020	LF	5,000 Amperes, 277/480 Volt, 3 Phase, 4 Wire Copper Conductors, Bus Duct With Supports .....	4,019.20	157.24
26 25 16 00-0021	LF	6,000 Amperes, 277/480 Volt, 3 Phase, 4 Wire Copper Conductors, Bus Duct With Supports .....	4,957.98	157.24

**26 27 Low-Voltage Distribution Equipment** (26 20)

**26 27 13 Electricity Metering** (26 27)

**26 27 13 00-0001 Revenue Metering** (26 27 13)

**26 27 13 00-0002 Meter Socket Base** (26 27 13 00-0001)

Note: NEMA 3R. See CSI section 26 27 13 00-0013 for meter.

26 27 13 00-0003	EA	100 Amperes, 1 Phase, 3 Wire, 4 Terminal Meter Socket With Bypass .....	265.57	71.48
26 27 13 00-0004	EA	100 Amperes, 1 Phase, 3 Wire, 5 Terminal Meter Socket With Bypass .....	282.40	71.48
26 27 13 00-0005	EA	150 Amperes, 1 Phase, 3 Wire, 4 Terminal Meter Socket With Bypass .....	313.34	79.72
26 27 13 00-0006	EA	150 Amperes, 1 Phase, 3 Wire, 5 Terminal Meter Socket With Bypass .....	324.15	79.72
26 27 13 00-0007	EA	200 Amperes, 1 Phase, 3 Wire, 4 Terminal Meter Socket With Bypass .....	361.10	87.97
26 27 13 00-0008	EA	200 Amperes, 1 Phase, 3 Wire, 5 Terminal Meter Socket With Bypass .....	365.89	87.97
26 27 13 00-0009	EA	200 Amperes, 3 Phase, 4 Wire, 7 Terminal Meter Socket With Bypass And Jaw Release .....	944.66	139.65
26 27 13 00-0010	EA	320 Amperes, 3 Phase, 4 Wire, 7 Terminal Meter Socket With Bypass And Jaw Release .....	1,214.69	156.15
26 27 13 00-0011	EA	400 Amperes, 3 Phase, 4 Wire, 7 Terminal Meter Socket With Bypass And Jaw Release .....	2,700.08	172.64
26 27 13 00-0012	EA	Combination Motor And Current Transformer Cabinet, 15 To 30 Amperes, 13 Terminal, Underground, With Test Switch And Transformer, Socket Base .....	2,689.94	549.82

**26 27 13 00-0013 Meter Device** (26 27 13 00-0001)

Note: Direct read, with 15 minute demand. See CSI section 26 27 13 00-0002 for socket base.

26 27 13 00-0014	EA	100 Amperes, 120 Volt, Or 240 Volt, 1 Phase, KWH Meter .....	271.67	21.99
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.52	
26 27 13 00-0015	EA	150 Amperes, 120 Volt, Or 240 Volt, 1 Phase, KWH Meter .....	322.08	22.81
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.69	
26 27 13 00-0016	EA	200 Amperes, 120 Volt, Or 240 Volt, 1 Phase, KWH Meter .....	395.14	23.09
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.86	
26 27 13 00-0017	EA	200 Amperes, 120 Volt, Or 240 Volt, 3 Phase, KWH Meter .....	775.54	23.38
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.06	
26 27 13 00-0018	EA	320 Amperes, 120 Volt, Or 240 Volt, 3 Phase, KWH Meter .....	1,087.97	24.81
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.88	
26 27 13 00-0019	EA	400 Amperes, 120 Volt, Or 240 Volt, 3 Phase, KWH Meter .....	1,767.52	27.56
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.54	

**26 27 13 00-0020 Current Transformer Enclosure** (26 27 13 00-0001)

26 27 13 00-0021	EA	18" x 24" x 9", NEMA 3R, Screwed Cover, Current Transformer Enclosure .....	544.51	142.95
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**26 27 13 00-0022 120/240 Volt Meter Center And Main Breaker, Indoor Housing** (26 27 13 00-0001)

**26 27 13 00-0023 800 Amperes Bus, 4 Jaw Sockets, 125 Amperes Max., 2 Pole** (26 27 13 00-0022)

26 27 13 00-0024	EA	3 Meters And Main, 120/240 Volt, 800 Amperes Bus, 4 Jaw Sockets, 125 Amperes Max .....	1,063.43	68.73
26 27 13 00-0025	EA	4 Meters And Main, 120/240 Volt, 800 Amperes Bus, 4 Jaw Sockets, 125 Amperes Max .....	1,401.39	82.47
26 27 13 00-0026	EA	5 Meters And Main, 120/240 Volt, 800 Amperes Bus, 4 Jaw Sockets, 125 Amperes Max .....	1,737.54	96.22
26 27 13 00-0027	EA	6 Meters And Main, 120/240 Volt, 800 Amperes Bus, 4 Jaw Sockets, 125 Amperes Max .....	2,013.78	109.96
26 27 13 00-0028	EA	7 Meters And Main, 120/240 Volt, 800 Amperes Bus, 4 Jaw Sockets, 125 Amperes Max .....	2,625.91	123.71
26 27 13 00-0029	EA	8 Meters And Main, 120/240 Volt, 800 Amperes Bus, 4 Jaw Sockets, 125 Amperes Max .....	2,834.96	137.45
26 27 13 00-0030	EA	10 Meters And Main, 120/240 Volt, 800 Amperes Bus, 4 Jaw Sockets, 125 Amperes Max .....	3,307.57	164.94

**26 27 13 00-0031 1,200 Amperes Bus, 4 Jaw Sockets, 200 Amperes Max., 2 Pole** (26 27 13 00-0022)

26 27 13 00-0032	EA	3 Meters And Main, 120/240 Volt, 1,200 Amperes Bus, 4 Jaw Sockets, 200 Amperes Max .....	1,971.26	68.73
26 27 13 00-0033	EA	4 Meters And Main, 120/240 Volt, 1,200 Amperes Bus, 4 Jaw Sockets, 200 Amperes Max .....	2,597.91	82.47
26 27 13 00-0034	EA	6 Meters And Main, 120/240 Volt, 1,200 Amperes Bus, 4 Jaw Sockets, 200 Amperes Max .....	3,578.88	109.96
26 27 13 00-0035	EA	7 Meters And Main, 120/240 Volt, 1,200 Amperes Bus, 4 Jaw Sockets, 200 Amperes Max .....	3,969.49	123.71
26 27 13 00-0036	EA	8 Meters And Main, 120/240 Volt, 1,200 Amperes Bus, 4 Jaw Sockets, 200 Amperes Max .....	4,995.57	137.45

**26 27 13 00-0037 800 Amperes Bus, 4 Jaw Sockets, 42,000 Amperes Interrupting Capacity, 2 Pole** (26 27 13 00-0022)

26 27 13 00-0038	EA	3 Meters And Main, 120/240 Volt, 800 Amperes Bus, 4 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	1,630.42	96.22
26 27 13 00-0039	EA	4 Meters And Main, 120/240 Volt, 800 Amperes Bus, 4 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	2,144.50	109.96

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 27 13 00-0040 EA 5 Meters And Main, 120/240 Volt, 800 Amperes Bus, 4 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	2,625.91	123.71
26 27 13 00-0041 EA 6 Meters And Main, 120/240 Volt, 800 Amperes Bus, 4 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	3,089.15	137.45
26 27 13 00-0042 EA 7 Meters And Main, 120/240 Volt, 800 Amperes Bus, 4 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	3,897.37	151.20
26 27 13 00-0043 EA 8 Meters And Main, 120/240 Volt, 800 Amperes Bus, 4 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	4,088.29	164.94
26 27 13 00-0044 EA 10 Meters And Main, 120/240 Volt, 800 Amperes Bus, 4 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	5,069.23	192.43
<b>26 27 13 00-0045 1,200 Amperes Bus, 4 Jaw Sockets, 42,000 Amperes Interrupting Capacity, 2 Pole <small>(26 27 13 00-0022)</small></b>		
26 27 13 00-0046 EA 3 Meters And Main, 120/240 Volt, 1,200 Amperes Bus, 4 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	2,534.61	96.22
26 27 13 00-0047 EA 4 Meters And Main, 120/240 Volt, 1,200 Amperes Bus, 4 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	3,324.67	109.96
26 27 13 00-0048 EA 6 Meters And Main, 120/240 Volt, 1,200 Amperes Bus, 4 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	4,686.91	137.45
26 27 13 00-0049 EA 7 Meters And Main, 120/240 Volt, 1,200 Amperes Bus, 4 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	5,023.07	151.20
26 27 13 00-0050 EA 8 Meters And Main, 120/240 Volt, 1,200 Amperes Bus, 4 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	6,430.43	164.94
<b>26 27 13 00-0051 120/208 Volt Meter Center And Main Breaker, Indoor Housing <small>(26 27 13 00-0001)</small></b>		
<b>26 27 13 00-0052 800 Amperes Bus, 5 Jaw Sockets, 125 Amperes Max., 2 Pole <small>(26 27 13 00-0051)</small></b>		
26 27 13 00-0053 EA 3 Meters And Main, 120/208 Volt, 800 Amperes Bus, 5 Jaw Sockets, 125 Amperes Max .....	1,156.28	82.47
26 27 13 00-0054 EA 4 Meters And Main, 120/208 Volt, 800 Amperes Bus, 5 Jaw Sockets, 125 Amperes Max .....	1,514.22	96.22
26 27 13 00-0055 EA 5 Meters And Main, 120/208 Volt, 800 Amperes Bus, 5 Jaw Sockets, 125 Amperes Max .....	1,870.34	109.96
26 27 13 00-0056 EA 6 Meters And Main, 120/208 Volt, 800 Amperes Bus, 5 Jaw Sockets, 125 Amperes Max .....	2,172.00	123.71
26 27 13 00-0057 EA 7 Meters And Main, 120/208 Volt, 800 Amperes Bus, 5 Jaw Sockets, 125 Amperes Max .....	2,671.55	137.45
26 27 13 00-0058 EA 8 Meters And Main, 120/208 Volt, 800 Amperes Bus, 5 Jaw Sockets, 125 Amperes Max .....	2,880.61	151.20
26 27 13 00-0059 EA 10 Meters And Main, 120/208 Volt, 800 Amperes Bus, 5 Jaw Sockets, 125 Amperes Max .....	3,552.93	178.69
<b>26 27 13 00-0060 1,200 Amperes Bus, 5 Jaw Sockets, 10,000 Amperes Interrupting Capacity, 2 Pole <small>(26 27 13 00-0051)</small></b>		
26 27 13 00-0061 EA 3 Meters And Main, 120/208 Volt, 1,200 Amperes Bus, 5 Jaw Sockets, 10,000 Amperes Interrupting Capacity .....	2,071.38	82.47
26 27 13 00-0062 EA 4 Meters And Main, 120/208 Volt, 1,200 Amperes Bus, 5 Jaw Sockets, 10,000 Amperes Interrupting Capacity .....	2,734.34	96.22
26 27 13 00-0063 EA 6 Meters And Main, 120/208 Volt, 1,200 Amperes Bus, 5 Jaw Sockets, 10,000 Amperes Interrupting Capacity .....	3,951.33	123.71
26 27 13 00-0064 EA 7 Meters And Main, 120/208 Volt, 1,200 Amperes Bus, 5 Jaw Sockets, 10,000 Amperes Interrupting Capacity .....	4,341.94	137.45
26 27 13 00-0065 EA 8 Meters And Main, 120/208 Volt, 1,200 Amperes Bus, 5 Jaw Sockets, 10,000 Amperes Interrupting Capacity .....	5,259.15	151.20
<b>26 27 13 00-0066 800 Amperes Bus, 5 Jaw Sockets, 42,000 Amperes Interrupting Capacity, 2 Pole <small>(26 27 13 00-0051)</small></b>		
26 27 13 00-0067 EA 3 Meters And Main, 120/208 Volt, 800 Amperes Bus, 5 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	1,723.29	109.96
26 27 13 00-0068 EA 4 Meters And Main, 120/208 Volt, 800 Amperes Bus, 5 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	2,244.65	123.71
26 27 13 00-0069 EA 5 Meters And Main, 120/208 Volt, 800 Amperes Bus, 5 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	2,780.52	137.45
26 27 13 00-0070 EA 6 Meters And Main, 120/208 Volt, 800 Amperes Bus, 5 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	3,243.78	151.20
26 27 13 00-0071 EA 7 Meters And Main, 120/208 Volt, 800 Amperes Bus, 5 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	4,088.33	164.94
26 27 13 00-0072 EA 8 Meters And Main, 120/208 Volt, 800 Amperes Bus, 5 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	4,279.19	178.69
26 27 13 00-0073 EA 10 Meters And Main, 120/208 Volt, 800 Amperes Bus, 5 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	5,332.80	206.18
<b>26 27 13 00-0074 1,200 Amperes Bus, 5 Jaw Sockets, 42,000 Amperes Interrupting Capacity, 2 Pole <small>(26 27 13 00-0051)</small></b>		
26 27 13 00-0075 EA 3 Meters And Main, 120/208 Volt, 1,200 Amperes Bus, 5 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	2,652.90	109.96
26 27 13 00-0076 EA 4 Meters And Main, 120/208 Volt, 1,200 Amperes Bus, 5 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	3,497.44	123.71
26 27 13 00-0077 EA 6 Meters And Main, 120/208 Volt, 1,200 Amperes Bus, 5 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	5,023.11	151.20
26 27 13 00-0078 EA 7 Meters And Main, 120/208 Volt, 1,200 Amperes Bus, 5 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	5,250.30	164.94
26 27 13 00-0079 EA 8 Meters And Main, 120/208 Volt, 1,200 Amperes Bus, 5 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	6,675.84	178.69
<b>26 27 13 00-0080 120/240 Volt Meter Center And Main Breaker, NEMA 3R Housing <small>(26 27 13 00-0001)</small></b>		
<b>26 27 13 00-0081 800 Amperes Bus, 4 Jaw Sockets, 10,000 Amperes Interrupting Capacity, 2 Pole <small>(26 27 13 00-0080)</small></b>		
26 27 13 00-0082 EA 3 Meters And Main, 120/240 Volt, 800 Amperes Bus, 4 Jaw Sockets, 10,000 Amperes Interrupting Capacity .....	1,063.43	68.73
26 27 13 00-0083 EA 4 Meters And Main, 120/240 Volt, 800 Amperes Bus, 4 Jaw Sockets, 10,000 Amperes Interrupting Capacity .....	1,401.39	82.47
26 27 13 00-0084 EA 6 Meters And Main, 120/240 Volt, 800 Amperes Bus, 4 Jaw Sockets, 10,000 Amperes Interrupting Capacity .....	2,013.78	109.96
26 27 13 00-0085 EA 7 Meters And Main, 120/240 Volt, 800 Amperes Bus, 4 Jaw Sockets, 10,000 Amperes Interrupting Capacity .....	2,625.91	123.71
26 27 13 00-0086 EA 8 Meters And Main, 120/240 Volt, 800 Amperes Bus, 4 Jaw Sockets, 10,000 Amperes Interrupting Capacity .....	3,252.56	137.45
<b>26 27 13 00-0087 1,200 Amperes Bus, 4 Jaw Sockets, 10,000 Amperes Interrupting Capacity, 2 Pole <small>(26 27 13 00-0080)</small></b>		
26 27 13 00-0088 EA 3 Meters And Main, 120/240 Volt, 1,200 Amperes Bus, 4 Jaw Sockets, 10,000 Amperes Interrupting Capacity .....	1,971.25	68.73
26 27 13 00-0089 EA 4 Meters And Main, 120/240 Volt, 1,200 Amperes Bus, 4 Jaw Sockets, 10,000 Amperes Interrupting Capacity .....	2,597.90	82.47
26 27 13 00-0090 EA 6 Meters And Main, 120/240 Volt, 1,200 Amperes Bus, 4 Jaw Sockets, 10,000 Amperes Interrupting Capacity .....	3,760.43	109.96
26 27 13 00-0091 EA 7 Meters And Main, 120/240 Volt, 1,200 Amperes Bus, 4 Jaw Sockets, 10,000 Amperes Interrupting Capacity .....	4,151.05	123.71
26 27 13 00-0092 EA 8 Meters And Main, 120/240 Volt, 1,200 Amperes Bus, 4 Jaw Sockets, 10,000 Amperes Interrupting Capacity .....	4,995.57	137.45
<b>26 27 13 00-0093 800 Amperes Bus, 4 Jaw Sockets, 42,000 Amperes Interrupting Capacity, 2 Pole <small>(26 27 13 00-0080)</small></b>		
26 27 13 00-0094 EA 3 Meters And Main, 120/240 Volt, 800 Amperes Bus, 4 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	1,630.42	96.22

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 27 13 00-0095	EA	4 Meters And Main, 120/240 Volt, 800 Amperes Bus, 4 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	2,144.50	109.96
26 27 13 00-0096	EA	6 Meters And Main, 120/240 Volt, 800 Amperes Bus, 4 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	3,089.15	137.45
26 27 13 00-0097	EA	7 Meters And Main, 120/240 Volt, 800 Amperes Bus, 4 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	3,897.37	151.20
26 27 13 00-0098	EA	8 Meters And Main, 120/240 Volt, 800 Amperes Bus, 4 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	4,088.29	164.94
<b>26 27 13 00-0099</b>		<b>1,200 Amperes Bus, 4 Jaw Sockets, 42,000 Amperes Interrupting Capacity, 2 Pole</b> <small>(26 27 13 00-0099)</small>		
26 27 13 00-0100	EA	3 Meters And Main, 120/240 Volt, 1,200 Amperes Bus, 4 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	2,534.62	96.22
26 27 13 00-0101	EA	4 Meters And Main, 120/240 Volt, 1,200 Amperes Bus, 4 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	3,324.67	109.96
26 27 13 00-0102	EA	6 Meters And Main, 120/240 Volt, 1,200 Amperes Bus, 4 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	4,686.91	137.45
26 27 13 00-0103	EA	7 Meters And Main, 120/240 Volt, 1,200 Amperes Bus, 4 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	5,023.07	151.20
26 27 13 00-0104	EA	8 Meters And Main, 120/240 Volt, 1,200 Amperes Bus, 4 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	6,430.47	164.94
<b>26 27 13 00-0105</b>		<b>120/208 Volt Meter Center And Main Breaker, NEMA 3R Housing</b> <small>(26 27 13 00-0105)</small>		
<b>26 27 13 00-0106</b>		<b>800 Amperes Bus, 5 Jaw Sockets, 10,000 Amperes Interrupting Capacity, 2 Pole</b> <small>(26 27 13 00-0106)</small>		
26 27 13 00-0107	EA	3 Meters And Main, 120/208 Volt, 800 Amperes Bus, 5 Jaw Sockets, 10,000 Amperes Interrupting Capacity .....	1,156.28	82.47
26 27 13 00-0108	EA	4 Meters And Main, 120/208 Volt, 800 Amperes Bus, 5 Jaw Sockets, 10,000 Amperes Interrupting Capacity .....	1,514.22	96.22
26 27 13 00-0109	EA	6 Meters And Main, 120/208 Volt, 800 Amperes Bus, 5 Jaw Sockets, 10,000 Amperes Interrupting Capacity .....	2,172.00	123.71
26 27 13 00-0110	EA	7 Meters And Main, 120/208 Volt, 800 Amperes Bus, 5 Jaw Sockets, 10,000 Amperes Interrupting Capacity .....	2,853.11	137.45
26 27 13 00-0111	EA	8 Meters And Main, 120/208 Volt, 800 Amperes Bus, 5 Jaw Sockets, 10,000 Amperes Interrupting Capacity .....	3,243.74	151.20
<b>26 27 13 00-0112</b>		<b>1,200 Amperes Bus, 5 Jaw Sockets, 10,000 Amperes Interrupting Capacity, 2 Pole</b> <small>(26 27 13 00-0112)</small>		
26 27 13 00-0113	EA	3 Meters And Main, 120/208 Volt, 1,200 Amperes Bus, 5 Jaw Sockets, 10,000 Amperes Interrupting Capacity .....	2,071.37	82.47
26 27 13 00-0114	EA	4 Meters And Main, 120/208 Volt, 1,200 Amperes Bus, 5 Jaw Sockets, 10,000 Amperes Interrupting Capacity .....	2,734.33	96.22
26 27 13 00-0115	EA	6 Meters And Main, 120/208 Volt, 1,200 Amperes Bus, 5 Jaw Sockets, 10,000 Amperes Interrupting Capacity .....	3,769.77	123.71
26 27 13 00-0116	EA	7 Meters And Main, 120/208 Volt, 1,200 Amperes Bus, 5 Jaw Sockets, 10,000 Amperes Interrupting Capacity .....	4,160.38	137.45
26 27 13 00-0117	EA	8 Meters And Main, 120/208 Volt, 1,200 Amperes Bus, 5 Jaw Sockets, 10,000 Amperes Interrupting Capacity .....	5,259.11	151.20
<b>26 27 13 00-0118</b>		<b>800 Amperes Bus, 5 Jaw Sockets, 42,000 Amperes Interrupting Capacity, 2 Pole</b> <small>(26 27 13 00-0118)</small>		
26 27 13 00-0119	EA	3 Meters And Main, 120/208 Volt, 800 Amperes Bus, 5 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	1,723.27	109.96
26 27 13 00-0120	EA	4 Meters And Main, 120/208 Volt, 800 Amperes Bus, 5 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	2,244.63	123.71
26 27 13 00-0121	EA	6 Meters And Main, 120/208 Volt, 800 Amperes Bus, 5 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	3,243.74	151.20
26 27 13 00-0122	EA	7 Meters And Main, 120/208 Volt, 800 Amperes Bus, 5 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	4,088.29	164.94
26 27 13 00-0123	EA	8 Meters And Main, 120/208 Volt, 800 Amperes Bus, 5 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	4,279.19	178.69
<b>26 27 13 00-0124</b>		<b>1,200 Amperes Bus, 5 Jaw Sockets, 42,000 Amperes Interrupting Capacity, 2 Pole</b> <small>(26 27 13 00-0124)</small>		
26 27 13 00-0125	EA	3 Meters And Main, 120/208 Volt, 1,200 Amperes Bus, 5 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	2,652.88	109.96
26 27 13 00-0126	EA	4 Meters And Main, 120/208 Volt, 1,200 Amperes Bus, 5 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	3,497.42	123.71
26 27 13 00-0127	EA	6 Meters And Main, 120/208 Volt, 1,200 Amperes Bus, 5 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	5,023.07	151.20
26 27 13 00-0128	EA	7 Meters And Main, 120/208 Volt, 1,200 Amperes Bus, 5 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	5,250.30	164.94
26 27 13 00-0129	EA	8 Meters And Main, 120/208 Volt, 1,200 Amperes Bus, 5 Jaw Sockets, 42,000 Amperes Interrupting Capacity .....	6,675.84	178.69
<b>26 27 13 00-0130</b>		<b>Watt/Hour Meters</b> <small>(26 27 13)</small>		
26 27 13 00-0131	EA	Single Phase M-90 Meter, Socket, NEMA 3R Enclosure .....	1,214.12	65.98
26 27 13 00-0132	EA	Three Phase M-90 Meter/Main Breaker Combination With Socket, NEMA 3R Enclosure .....	3,444.85	131.95
26 27 13 00-0133	EA	Three Phase M-90 Meter In Line Secondary With Socket, NEMA 3R Enclosure .....	1,817.18	98.97
26 27 13 00-0134	EA	Three Phase M-90 Meter, Primary Side Transformer Mount With Socket Totally Enclosed, NEMA 3R Enclosure .....	2,231.84	98.97
26 27 13 00-0135	EA	Three Phase M-90 Meter, Primary Side Pole Mount With Socket, NEMA 3R Enclosure .....	1,878.09	98.97
26 27 13 00-0136	EA	C.T. For M-90 Meter On Primary Side, NEMA 3R Enclosure .....	1,276.87	91.27
26 27 13 00-0137	EA	P.T. For M-90 Meter On Primary Side, NEMA 3R Enclosure .....	2,180.65	164.94
<b>26 27 13 00-0138</b>		<b>Watt/Hour Meter Systems</b> <small>(26 27 13)</small>		
Note: Includes NEMA 3R enclosure with C.T. and NEMA 3R C.T. enclosure. systems with main breakers include an additional NEMA 3R enclosure.				
<b>26 27 13 00-0139</b>		<b>Watt/Hour Meter System Without Main Breaker</b> <small>(26 27 13 00-0139)</small>		
26 27 13 00-0140	EA	400 Amperes System; 200 Amperes M-90 Meter And Enclosure .....	5,529.00	659.89
26 27 13 00-0141	EA	600 To 800 Amperes System; 200 Amperes M-90 Meter And Enclosure .....	6,507.60	659.89
<b>26 27 13 00-0142</b>		<b>Watt/Hour Meter System With Main Breaker</b> <small>(26 27 13 00-0142)</small>		
26 27 13 00-0143	EA	400 Amperes System; 400 Amperes Main Breaker, 200 Amperes M-90 Meter And Enclosure .....	9,825.52	659.89
26 27 13 00-0144	EA	600 Amperes System; 600 Amperes Main Breaker, 200 Amperes M-90 Meter And Enclosure .....	11,959.40	659.89
26 27 13 00-0145	EA	800 Amperes System; 800 Amperes Main Breaker, 200 Amperes M-90 Meter And Enclosure .....	12,864.36	659.89

**26 27 16 Electrical Cabinets and Enclosures** (26 27)

Note: Can be used as enclosure or pull/junction boxes.

	MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 27 16 00-0001	NEMA 1 Enclosures, Lockable <small>(26 27 16)</small>		
26 27 16 00-0002	Hinged Cover, Galvanized Steel NEMA 1 Enclosures <small>(26 27 16 00-0001)</small>		
26 27 16 00-0003	4" Depth, Hinged Cover, Galvanized Steel NEMA 1 Enclosures <small>(26 27 16 00-0002)</small>		
26 27 16 00-0004	EA 6" x 4" x 4", Hinged Cover, Galvanized Steel NEMA 1 Enclosure	71.93	21.99
26 27 16 00-0005	EA 6" x 6" x 4", Hinged Cover, Galvanized Steel NEMA 1 Enclosure	80.85	24.19
26 27 16 00-0006	EA 8" x 6" x 4", Hinged Cover, Galvanized Steel NEMA 1 Enclosure	89.87	26.39
26 27 16 00-0007	EA 8" x 8" x 4", Hinged Cover, Galvanized Steel NEMA 1 Enclosure	104.92	30.79
26 27 16 00-0008	EA 10" x 8" x 4", Hinged Cover, Galvanized Steel NEMA 1 Enclosure	114.50	32.99
26 27 16 00-0009	EA 10" x 10" x 4", Hinged Cover, Galvanized Steel NEMA 1 Enclosure	124.85	35.19
26 27 16 00-0010	EA 12" x 8" x 4", Hinged Cover, Galvanized Steel NEMA 1 Enclosure	124.46	35.19
26 27 16 00-0011	EA 12" x 10" x 4", Hinged Cover, Galvanized Steel NEMA 1 Enclosure	135.07	37.39
26 27 16 00-0012	EA 12" x 12" x 4", Hinged Cover, Galvanized Steel NEMA 1 Enclosure	146.26	39.58
26 27 16 00-0013	EA 16" x 12" x 4", Hinged Cover, Galvanized Steel NEMA 1 Enclosure	189.10	52.78
26 27 16 00-0014	EA 16" x 16" x 4", Hinged Cover, Galvanized Steel NEMA 1 Enclosure	229.49	63.78
26 27 16 00-0015	EA 18" x 12" x 4", Hinged Cover, Galvanized Steel NEMA 1 Enclosure	217.63	61.58
26 27 16 00-0016	6" Depth, Hinged Cover, Galvanized Steel NEMA 1 Enclosures <small>(26 27 16 00-0002)</small>		
26 27 16 00-0017	EA 6" x 6" x 6", Hinged Cover, Galvanized Steel NEMA 1 Enclosure	90.63	26.39
26 27 16 00-0018	EA 8" x 8" x 6", Hinged Cover, Galvanized Steel NEMA 1 Enclosure	110.52	30.79
26 27 16 00-0019	EA 10" x 8" x 6", Hinged Cover, Galvanized Steel NEMA 1 Enclosure	131.69	37.39
26 27 16 00-0020	EA 10" x 10" x 6", Hinged Cover, Galvanized Steel NEMA 1 Enclosure	142.60	39.58
26 27 16 00-0021	EA 12" x 10" x 6", Hinged Cover, Galvanized Steel NEMA 1 Enclosure	153.73	41.78
26 27 16 00-0022	EA 12" x 12" x 6", Hinged Cover, Galvanized Steel NEMA 1 Enclosure	165.42	43.98
26 27 16 00-0023	EA 16" x 12" x 6", Hinged Cover, Galvanized Steel NEMA 1 Enclosure	209.54	57.18
26 27 16 00-0024	EA 16" x 16" x 6", Hinged Cover, Galvanized Steel NEMA 1 Enclosure	253.63	70.38
26 27 16 00-0025	EA 18" x 12" x 6", Hinged Cover, Galvanized Steel NEMA 1 Enclosure	244.46	68.18
26 27 16 00-0026	EA 18" x 18" x 6", Hinged Cover, Galvanized Steel NEMA 1 Enclosure	318.69	87.97
26 27 16 00-0027	EA 24" x 18" x 6", Hinged Cover, Galvanized Steel NEMA 1 Enclosure	413.69	101.17
26 27 16 00-0028	EA 24" x 24" x 6", Hinged Cover, Galvanized Steel NEMA 1 Enclosure	474.96	109.96
26 27 16 00-0029	EA 30" x 24" x 6", Hinged Cover, Galvanized Steel NEMA 1 Enclosure	531.07	116.57
26 27 16 00-0030	EA 36" x 24" x 6", Hinged Cover, Galvanized Steel NEMA 1 Enclosure	581.69	120.96
26 27 16 00-0031	EA 24-1/2" x 12-1/2" x 6-1/2", Hinged Cover, Galvanized Steel NEMA 1 Enclosure (Control Products MH3803L)	398.28	87.97
26 27 16 00-0032	Screw Cover, Galvanized Steel NEMA 1 Enclosures <small>(26 27 16 00-0001)</small>		
26 27 16 00-0033	3" Depth, Screw Cover, Galvanized Steel NEMA 1 Enclosures <small>(26 27 16 00-0032)</small>		
26 27 16 00-0034	EA 4" x 4" x 3" Screw Cover, Galvanized Steel NEMA 1 Enclosure	49.52	15.40
26 27 16 00-0035	EA 6" x 6" x 3" Screw Cover, Galvanized Steel NEMA 1 Enclosure	70.78	21.99
26 27 16 00-0036	EA 8" x 6" x 3" Screw Cover, Galvanized Steel NEMA 1 Enclosure	79.08	24.19
26 27 16 00-0037	4" Depth, Screw Cover, Galvanized Steel NEMA 1 Enclosures <small>(26 27 16 00-0032)</small>		
26 27 16 00-0038	EA 4" x 4" x 4" Screw Cover, Galvanized Steel NEMA 1 Enclosure	55.21	17.59
26 27 16 00-0039	EA 6" x 4" x 4" Screw Cover, Galvanized Steel NEMA 1 Enclosure	68.39	21.99
26 27 16 00-0040	EA 6" x 6" x 4" Screw Cover, Galvanized Steel NEMA 1 Enclosure	76.53	24.19
26 27 16 00-0041	EA 8" x 6" x 4" Screw Cover, Galvanized Steel NEMA 1 Enclosure	84.84	26.39
26 27 16 00-0042	EA 8" x 8" x 4" Screw Cover, Galvanized Steel NEMA 1 Enclosure	98.98	30.79
26 27 16 00-0043	EA 10" x 8" x 4" Screw Cover, Galvanized Steel NEMA 1 Enclosure	107.71	32.99
26 27 16 00-0044	EA 10" x 10" x 4" Screw Cover, Galvanized Steel NEMA 1 Enclosure	116.94	35.19
26 27 16 00-0045	EA 12" x 8" x 4" Screw Cover, Galvanized Steel NEMA 1 Enclosure	116.57	35.19
26 27 16 00-0046	EA 12" x 10" x 4" Screw Cover, Galvanized Steel NEMA 1 Enclosure	126.22	37.39
26 27 16 00-0047	EA 12" x 12" x 4" Screw Cover, Galvanized Steel NEMA 1 Enclosure	136.19	39.58
26 27 16 00-0048	EA 16" x 12" x 4" Screw Cover, Galvanized Steel NEMA 1 Enclosure	177.76	52.78
26 27 16 00-0049	EA 16" x 16" x 4" Screw Cover, Galvanized Steel NEMA 1 Enclosure	220.05	65.98
26 27 16 00-0050	EA 18" x 12" x 4" Screw Cover, Galvanized Steel NEMA 1 Enclosure	204.05	61.58
26 27 16 00-0051	EA 18" x 18" x 4" Screw Cover, Galvanized Steel NEMA 1 Enclosure	264.53	79.17
26 27 16 00-0052	EA 24" x 24" x 4" Screw Cover, Galvanized Steel NEMA 1 Enclosure	387.82	98.97
26 27 16 00-0053	6" Depth, Screw Cover, Galvanized Steel NEMA 1 Enclosures <small>(26 27 16 00-0032)</small>		
26 27 16 00-0054	EA 6" x 6" x 6" Screw Cover, Galvanized Steel NEMA 1 Enclosure	85.36	26.39
26 27 16 00-0055	EA 8" x 6" x 6" Screw Cover, Galvanized Steel NEMA 1 Enclosure	94.37	28.59
26 27 16 00-0056	EA 8" x 8" x 6" Screw Cover, Galvanized Steel NEMA 1 Enclosure	108.75	32.99
26 27 16 00-0057	EA 10" x 8" x 6" Screw Cover, Galvanized Steel NEMA 1 Enclosure	123.50	37.39
26 27 16 00-0058	EA 10" x 10" x 6" Screw Cover, Galvanized Steel NEMA 1 Enclosure	133.31	39.58
26 27 16 00-0059	EA 12" x 10" x 6" Screw Cover, Galvanized Steel NEMA 1 Enclosure	143.23	41.78
26 27 16 00-0060	EA 12" x 12" x 6" Screw Cover, Galvanized Steel NEMA 1 Enclosure	153.59	43.98
26 27 16 00-0061	EA 16" x 12" x 6" Screw Cover, Galvanized Steel NEMA 1 Enclosure	196.32	57.18
26 27 16 00-0062	EA 16" x 16" x 6" Screw Cover, Galvanized Steel NEMA 1 Enclosure	241.17	70.38
26 27 16 00-0063	EA 18" x 12" x 6" Screw Cover, Galvanized Steel NEMA 1 Enclosure	228.71	68.18
26 27 16 00-0064	EA 18" x 18" x 6" Screw Cover, Galvanized Steel NEMA 1 Enclosure	297.63	87.97
26 27 16 00-0065	EA 24" x 18" x 6" Screw Cover, Galvanized Steel NEMA 1 Enclosure	375.08	101.17
26 27 16 00-0066	EA 24" x 24" x 6" Screw Cover, Galvanized Steel NEMA 1 Enclosure	432.17	109.96
26 27 16 00-0067	EA 30" x 24" x 6" Screw Cover, Galvanized Steel NEMA 1 Enclosure	467.45	116.57
26 27 16 00-0068	EA 36" x 24" x 6" Screw Cover, Galvanized Steel NEMA 1 Enclosure	513.83	120.96
26 27 16 00-0069	8" Depth, Screw Cover, Galvanized Steel NEMA 1 Enclosures <small>(26 27 16 00-0032)</small>		

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 27 16 00-0070	EA	8" x 8" x 8" Screw Cover, Galvanized Steel NEMA 1 Enclosure.....	123.50	37.39
26 27 16 00-0071	EA	12" x 12" x 8" Screw Cover, Galvanized Steel NEMA 1 Enclosure.....	169.49	48.39
26 27 16 00-0072	EA	16" x 12" x 8" Screw Cover, Galvanized Steel NEMA 1 Enclosure.....	215.44	61.58
26 27 16 00-0073	EA	16" x 16" x 8" Screw Cover, Galvanized Steel NEMA 1 Enclosure.....	267.18	76.97
26 27 16 00-0074	EA	18" x 12" x 8" Screw Cover, Galvanized Steel NEMA 1 Enclosure.....	254.89	74.77
26 27 16 00-0075	EA	18" x 18" x 8" Screw Cover, Galvanized Steel NEMA 1 Enclosure.....	315.86	92.37
26 27 16 00-0076	EA	24" x 12" x 8" Screw Cover, Galvanized Steel NEMA 1 Enclosure.....	351.27	105.57
26 27 16 00-0077	EA	24" x 18" x 8" Screw Cover, Galvanized Steel NEMA 1 Enclosure.....	411.39	112.16
26 27 16 00-0078	EA	24" x 24" x 8" Screw Cover, Galvanized Steel NEMA 1 Enclosure.....	476.68	120.96
26 27 16 00-0079	EA	30" x 24" x 8" Screw Cover, Galvanized Steel NEMA 1 Enclosure.....	507.65	127.56
26 27 16 00-0080	EA	30" x 30" x 8" Screw Cover, Galvanized Steel NEMA 1 Enclosure.....	534.13	131.95
26 27 16 00-0081	EA	36" x 24" x 8" Screw Cover, Galvanized Steel NEMA 1 Enclosure.....	549.62	131.95
<b>26 27 16 00-0082</b>		<b>10" Depth, Screw Cover, Galvanized Steel NEMA 1 Enclosures</b> (26 27 16 00-0032)		
26 27 16 00-0083	EA	18" x 12" x 10" Screw Cover, Galvanized Steel NEMA 1 Enclosure.....	289.78	83.58
26 27 16 00-0084	EA	18" x 18" x 10" Screw Cover, Galvanized Steel NEMA 1 Enclosure.....	382.23	107.76
26 27 16 00-0085	EA	24" x 12" x 10" Screw Cover, Galvanized Steel NEMA 1 Enclosure.....	384.86	114.36
26 27 16 00-0086	EA	24" x 18" x 10" Screw Cover, Galvanized Steel NEMA 1 Enclosure.....	509.00	123.16
26 27 16 00-0087	EA	24" x 24" x 10" Screw Cover, Galvanized Steel NEMA 1 Enclosure.....	587.85	136.36
26 27 16 00-0088	EA	30" x 24" x 10" Screw Cover, Galvanized Steel NEMA 1 Enclosure.....	656.45	140.75
26 27 16 00-0089	EA	36" x 24" x 10" Screw Cover, Galvanized Steel NEMA 1 Enclosure.....	701.34	147.35
<b>26 27 16 00-0090</b>		<b>12" Depth, Screw Cover, Galvanized Steel NEMA 1 Enclosures</b> (26 27 16 00-0032)		
26 27 16 00-0091	EA	18" x 18" x 12", Screw Cover, Galvanized Steel NEMA 1 Enclosure.....	422.08	118.76
26 27 16 00-0092	EA	24" x 12" x 12", Screw Cover, Galvanized Steel NEMA 1 Enclosure.....	417.65	125.36
26 27 16 00-0093	EA	24" x 18" x 12", Screw Cover, Galvanized Steel NEMA 1 Enclosure.....	559.27	136.36
26 27 16 00-0094	EA	24" x 24" x 12", Screw Cover, Galvanized Steel NEMA 1 Enclosure.....	641.40	149.55
26 27 16 00-0095	EA	30" x 24" x 12", Screw Cover, Galvanized Steel NEMA 1 Enclosure.....	724.22	156.15
26 27 16 00-0096	EA	36" x 24" x 12", Screw Cover, Galvanized Steel NEMA 1 Enclosure.....	764.61	162.74
<b>26 27 16 00-0097</b>		<b>NEMA 1 Enclosures For Up To 6 Boards, Lockable</b> (26 27 16)		
<b>26 27 16 00-0098</b>		<b>4.5" Depth, Hinged Cover, Powder Coated Steel, NEMA 1 Enclosures</b> (26 27 16 00-0097)		
26 27 16 00-0099	EA	24" High x 18" Wide x 4.5" Deep, 18 Gauge, Powder Coated Steel, NEMA 1 Enclosure (RS2 Technologies NCL-12).....	1,213.70	96.76
<b>26 27 16 00-0100</b>		<b>NEMA 12 Enclosures, Lockable</b> (26 27 16)		
		Note: Dust-tight enclosures.		
<b>26 27 16 00-0101</b>		<b>Hinged Cover, Galvanized Steel NEMA 12 Enclosures</b> (26 27 16 00-0100)		
<b>26 27 16 00-0102</b>		<b>4" Depth, Hinged Cover, Galvanized Steel NEMA 12 Enclosures</b> (26 27 16 00-0101)		
26 27 16 00-0103	EA	4" x 4" x 4" Hinged Cover, Galvanized Steel NEMA 12 Enclosure.....	108.05	17.59
26 27 16 00-0104	EA	6" x 6" x 4" Hinged Cover, Galvanized Steel NEMA 12 Enclosure.....	140.18	24.19
26 27 16 00-0105	EA	8" x 8" x 4" Hinged Cover, Galvanized Steel NEMA 12 Enclosure.....	173.05	30.79
26 27 16 00-0106	EA	10" x 8" x 4" Hinged Cover, Galvanized Steel NEMA 12 Enclosure.....	187.50	32.99
26 27 16 00-0107	EA	12" x 6" x 4" Hinged Cover, Galvanized Steel NEMA 12 Enclosure.....	211.27	35.19
26 27 16 00-0108	EA	12" x 10" x 4" Hinged Cover, Galvanized Steel NEMA 12 Enclosure.....	227.80	37.39
<b>26 27 16 00-0109</b>		<b>6" Depth, Hinged Cover, Galvanized Steel NEMA 12 Enclosures</b> (26 27 16 00-0101)		
26 27 16 00-0110	EA	6" x 6" x 6" Hinged Cover, Galvanized Steel NEMA 12 Enclosure.....	155.82	26.39
26 27 16 00-0111	EA	8" x 6" x 6" Hinged Cover, Galvanized Steel NEMA 12 Enclosure.....	171.89	28.59
<b>26 27 16 00-0112</b>		<b>Screw Cover, Galvanized Steel NEMA 12 Enclosures</b> (26 27 16 00-0100)		
<b>26 27 16 00-0113</b>		<b>4" Depth, Screw Cover, Galvanized Steel NEMA 12 Enclosures</b> (26 27 16 00-0112)		
26 27 16 00-0114	EA	4" x 4" x 4" Screw Cover, Galvanized Steel NEMA 12 Enclosure.....	231.77	17.59
26 27 16 00-0115	EA	6" x 6" x 4" Screw Cover, Galvanized Steel NEMA 12 Enclosure.....	276.27	24.19
26 27 16 00-0116	EA	8" x 6" x 4" Screw Cover, Galvanized Steel NEMA 12 Enclosure.....	312.98	26.39
26 27 16 00-0117	EA	8" x 8" x 4" Screw Cover, Galvanized Steel NEMA 12 Enclosure.....	357.73	30.79
26 27 16 00-0118	EA	10" x 8" x 4" Screw Cover, Galvanized Steel NEMA 12 Enclosure.....	367.19	32.99
26 27 16 00-0119	EA	10" x 10" x 4" Screw Cover, Galvanized Steel NEMA 12 Enclosure.....	435.80	35.19
26 27 16 00-0120	EA	12" x 10" x 4" Screw Cover, Galvanized Steel NEMA 12 Enclosure.....	468.15	37.39
26 27 16 00-0121	EA	12" x 12" x 4" Screw Cover, Galvanized Steel NEMA 12 Enclosure.....	534.39	39.58
<b>26 27 16 00-0122</b>		<b>6" Depth, Screw Cover, Galvanized Steel NEMA 12 Enclosures</b> (26 27 16 00-0112)		
26 27 16 00-0123	EA	6" x 6" x 6" Screw Cover, Galvanized Steel NEMA 12 Enclosure.....	338.10	26.39
26 27 16 00-0124	EA	8" x 6" x 6" Screw Cover, Galvanized Steel NEMA 12 Enclosure.....	382.93	28.59
26 27 16 00-0125	EA	8" x 8" x 6" Screw Cover, Galvanized Steel NEMA 12 Enclosure.....	416.36	32.99
26 27 16 00-0126	EA	10" x 10" x 6" Screw Cover, Galvanized Steel NEMA 12 Enclosure.....	492.13	39.58
26 27 16 00-0127	EA	12" x 12" x 6" Screw Cover, Galvanized Steel NEMA 12 Enclosure.....	533.88	43.98
26 27 16 00-0128	EA	16" x 14" x 6" Screw Cover, Galvanized Steel NEMA 12 Enclosure.....	743.59	57.18
26 27 16 00-0129	EA	18" x 18" x 6" Screw Cover, Galvanized Steel NEMA 12 Enclosure.....	1,152.66	87.97
26 27 16 00-0130	EA	24" x 16" x 6" Screw Cover, Galvanized Steel NEMA 12 Enclosure.....	1,517.82	101.17
26 27 16 00-0131	EA	24" x 24" x 6" Screw Cover, Galvanized Steel NEMA 12 Enclosure.....	1,713.59	109.96



MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 27 16 00-0132	8" Depth, Screw Cover, Galvanized Steel NEMA 12 Enclosures <small>(26 27 16 00-0112)</small>		
26 27 16 00-0133	EA 24" x 18" x 8" Screw Cover, Galvanized Steel NEMA 12 Enclosure.....	1,578.87	112.16
26 27 16 00-0134	EA 24" x 24" x 8" Screw Cover, Galvanized Steel NEMA 12 Enclosure.....	1,824.28	120.96
26 27 16 00-0135	EA 30" x 24" x 8" Screw Cover, Galvanized Steel NEMA 12 Enclosure.....	2,008.36	127.56
26 27 16 00-0136	EA 30" x 30" x 8" Screw Cover, Galvanized Steel NEMA 12 Enclosure.....	2,219.23	131.95
26 27 16 00-0137	EA 36" x 24" x 8" Screw Cover, Galvanized Steel NEMA 12 Enclosure.....	2,187.65	131.95
26 27 16 00-0138	Double Door, Floor Mounted, Galvanized Steel NEMA 12 Enclosures <small>(26 27 16 00-0100)</small>		
26 27 16 00-0139	8" Depth, Double Door, Floor Mounted, Galvanized Steel NEMA 12 Enclosures <small>(26 27 16 00-0138)</small>		
26 27 16 00-0140	EA 60" x 48" x 8" Double Door, Floor Mounted, Galvanized Steel NEMA 12 Enclosure.....	7,149.76	178.69
26 27 16 00-0141	10" Depth, Double Door, Floor Mounted, Galvanized Steel NEMA 12 Enclosures <small>(26 27 16 00-0138)</small>		
26 27 16 00-0142	EA 60" x 48" x 10" Double Door, Floor Mounted, Galvanized Steel NEMA 12 Enclosure.....	7,211.06	197.93
26 27 16 00-0143	EA 60" x 60" x 10" Double Door, Floor Mounted, Galvanized Steel NEMA 12 Enclosure.....	8,278.78	211.68
26 27 16 00-0144	EA 72" x 60" x 10" Double Door, Floor Mounted, Galvanized Steel NEMA 12 Enclosure.....	9,514.78	263.91
26 27 16 00-0145	EA 72" x 72" x 10" Double Door, Floor Mounted, Galvanized Steel NEMA 12 Enclosure.....	10,616.89	311.20
26 27 16 00-0146	12" Depth, Double Door, Floor Mounted, Galvanized Steel NEMA 12 Enclosures <small>(26 27 16 00-0138)</small>		
26 27 16 00-0147	EA 60" x 48" x 12" Double Door, Floor Mounted, Galvanized Steel NEMA 12 Enclosure.....	7,646.28	311.20
26 27 16 00-0148	EA 60" x 60" x 12" Double Door, Floor Mounted, Galvanized Steel NEMA 12 Enclosure.....	8,531.50	329.90
26 27 16 00-0149	EA 72" x 60" x 12" Double Door, Floor Mounted, Galvanized Steel NEMA 12 Enclosure.....	9,700.50	351.89
26 27 16 00-0150	EA 72" x 72" x 12" Double Door, Floor Mounted, Galvanized Steel NEMA 12 Enclosure.....	10,721.09	351.89
26 27 16 00-0151	NEMA 3 Enclosures, Lockable <small>(26 27 16)</small> Note: Can be used underground or encased in concrete.		
26 27 16 00-0152	2" Depth, Screw Cover, Galvanized Cast Iron NEMA 3 Enclosures <small>(26 27 16 00-0151)</small>		
26 27 16 00-0153	EA 4" x 4" x 2" Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	310.56	76.97
26 27 16 00-0154	3" Depth, Screw Cover, Galvanized Cast Iron NEMA 3 Enclosures <small>(26 27 16 00-0151)</small>		
26 27 16 00-0155	EA 4" x 4" x 3" Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	335.33	76.97
26 27 16 00-0156	EA 5" x 5" x 3" Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	434.64	79.72
26 27 16 00-0157	EA 6" x 4" x 3" Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	451.51	79.72
26 27 16 00-0158	EA 6" x 6" x 3" Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	573.09	82.47
26 27 16 00-0159	4" Depth, Screw Cover, Galvanized Cast Iron NEMA 3 Enclosures <small>(26 27 16 00-0151)</small>		
26 27 16 00-0160	EA 4" x 4" x 4" Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	430.09	79.72
26 27 16 00-0161	EA 5" x 5" x 4" Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	474.18	79.72
26 27 16 00-0162	EA 6" x 4" x 4" Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	494.50	82.47
26 27 16 00-0163	EA 6" x 6" x 4" Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	629.94	82.47
26 27 16 00-0164	EA 8" x 6" x 4" Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	693.38	87.97
26 27 16 00-0165	EA 8" x 8" x 4" Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	746.77	93.47
26 27 16 00-0166	EA 10" x 6" x 4" Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	778.99	93.47
26 27 16 00-0167	EA 10" x 8" x 4" Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	931.32	96.22
26 27 16 00-0168	EA 12" x 6" x 4" Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	1,012.16	98.97
26 27 16 00-0169	EA 12" x 12" x 4" Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	1,394.30	109.96
26 27 16 00-0170	6" Depth, Screw Cover, Galvanized Cast Iron NEMA 3 Enclosures <small>(26 27 16 00-0151)</small>		
26 27 16 00-0171	EA 6" x 6" x 6", Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	665.94	85.22
26 27 16 00-0172	EA 8" x 6" x 6", Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	842.98	96.22
26 27 16 00-0173	EA 8" x 8" x 6", Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	992.35	98.97
26 27 16 00-0174	EA 10" x 8" x 6", Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	1,147.81	101.71
26 27 16 00-0175	EA 10" x 10" x 6", Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	1,223.79	101.71
26 27 16 00-0176	EA 12" x 8" x 6", Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	1,393.89	109.96
26 27 16 00-0177	EA 12" x 12" x 6", Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	1,613.53	123.71
26 27 16 00-0178	EA 16" x 6" x 6", Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	1,519.86	118.21
26 27 16 00-0179	EA 18" x 12" x 6", Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	2,958.32	219.92
26 27 16 00-0180	EA 18" x 18" x 6", Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	5,161.60	274.90
26 27 16 00-0181	8" Depth, Screw Cover, Galvanized Cast Iron NEMA 3 Enclosures <small>(26 27 16 00-0151)</small>		
26 27 16 00-0182	EA 8" x 8" x 8" Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	1,234.73	104.46
26 27 16 00-0183	EA 12" x 8" x 8" Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	1,863.51	137.45
26 27 16 00-0184	EA 12" x 12" x 8" Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	1,894.54	137.45
26 27 16 00-0185	EA 16" x 12" x 8" Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	2,559.85	206.18
26 27 16 00-0186	EA 18" x 12" x 8" Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	3,389.36	219.92
26 27 16 00-0187	EA 24" x 24" x 8" Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure.....	8,660.46	384.88

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 27 Low-Voltage Distribution Equipment**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 27 16 00-0188	10" Depth, Screw Cover, Galvanized Cast Iron NEMA 3 Enclosures (26 27 16 00-0151)		
26 27 16 00-0189	EA 18" x 12" x 10" Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure .....	4,525.63	274.90
26 27 16 00-0190	12" Depth, Screw Cover, Galvanized Cast Iron NEMA 3 Enclosures (26 27 16 00-0151)		
26 27 16 00-0191	EA 18" x 18" x 12" Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure .....	6,992.41	329.90
26 27 16 00-0192	EA 24" x 12" x 12" Screw Cover, Galvanized Cast Iron NEMA 3 Enclosure .....	5,739.79	302.40
26 27 16 00-0193	NEMA 3R Enclosures, Lockable (26 27 16) Note: Rain-tight enclosures.		
26 27 16 00-0194	Hinged Cover, Galvanized Steel NEMA 3R Enclosures (26 27 16 00-0193)		
26 27 16 00-0195	4" Depth, Hinged Cover, Galvanized Steel NEMA 3R Enclosures (26 27 16 00-0194)		
26 27 16 00-0196	EA 6" x 4" x 4" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	100.58	21.99
26 27 16 00-0197	EA 6" x 6" x 4" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	111.10	24.19
26 27 16 00-0198	EA 8" x 6" x 4" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	170.11	26.39
26 27 16 00-0199	6" Depth, Hinged Cover, Galvanized Steel NEMA 3R Enclosures (26 27 16 00-0194)		
26 27 16 00-0200	EA 8" x 8" x 6" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	214.27	32.99
26 27 16 00-0201	EA 10" x 8" x 6" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	239.12	37.39
26 27 16 00-0202	EA 12" x 10" x 6" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	281.82	41.78
26 27 16 00-0203	EA 12" x 12" x 6" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	305.39	43.98
26 27 16 00-0204	EA 16" x 12" x 6" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	397.65	57.18
26 27 16 00-0205	EA 16" x 16" x 6" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	474.32	70.38
26 27 16 00-0206	EA 18" x 18" x 6" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	537.21	87.97
26 27 16 00-0207	8" Depth, Hinged Cover, Galvanized Steel NEMA 3R Enclosures (26 27 16 00-0194)		
26 27 16 00-0208	EA 24" x 20" x 8" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	828.83	112.16
26 27 16 00-0209	EA 24" x 24" x 8" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	921.30	120.96
26 27 16 00-0210	EA 30" x 24" x 8" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	1,042.30	127.56
26 27 16 00-0211	EA 30" x 30" x 8" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	1,097.62	131.95
26 27 16 00-0212	10" Depth, Hinged Cover, Galvanized Steel NEMA 3R Enclosures (26 27 16 00-0194)		
26 27 16 00-0213	EA 12" x 48" x 10" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	1,029.38	136.36
26 27 16 00-0214	EA 12" x 54" x 10" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	1,162.87	153.95
26 27 16 00-0215	EA 12" x 60" x 10" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	1,287.27	170.44
26 27 16 00-0216	EA 12" x 66" x 10" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	1,418.56	188.04
26 27 16 00-0217	EA 12" x 72" x 10" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	1,544.07	204.53
26 27 16 00-0218	EA 18" x 18" x 10" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	658.68	107.76
26 27 16 00-0219	EA 24" x 24" x 10" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	1,029.38	136.36
26 27 16 00-0220	EA 30" x 24" x 10" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	1,231.33	140.75
26 27 16 00-0221	EA 36" x 36" x 10" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	1,573.34	153.95
26 27 16 00-0222	12" Depth, Hinged Cover, Galvanized Steel NEMA 3R Enclosures (26 27 16 00-0194)		
26 27 16 00-0223	EA 12" x 48" x 12" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	1,012.72	108.87
26 27 16 00-0224	EA 12" x 54" x 12" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	1,135.30	122.06
26 27 16 00-0225	EA 12" x 60" x 12" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	1,256.78	135.25
26 27 16 00-0226	EA 12" x 66" x 12" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	1,390.41	149.55
26 27 16 00-0227	EA 12" x 72" x 12" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	1,513.01	162.74
26 27 16 00-0228	EA 18" x 24" x 12" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	756.50	81.38
26 27 16 00-0229	EA 18" x 32" x 12" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	1,012.72	108.87
26 27 16 00-0230	EA 18" x 36" x 12" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	1,135.30	122.06
26 27 16 00-0231	EA 18" x 42" x 12" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	1,337.33	142.95
26 27 16 00-0232	EA 18" x 48" x 12" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	1,513.01	162.74
26 27 16 00-0233	EA 30" x 30" x 12" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	1,434.48	160.55
26 27 16 00-0234	EA 36" x 24" x 12" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	1,513.01	162.74
26 27 16 00-0235	EA 36" x 30" x 12" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	1,596.35	167.14
26 27 16 00-0236	EA 36" x 36" x 12" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	1,784.39	175.94
26 27 16 00-0237	EA 42" x 30" x 12" Hinged Cover, Galvanized Steel NEMA 3R Enclosure .....	1,938.99	184.74
26 27 16 00-0238	Screw Cover, Galvanized Steel NEMA 3R Enclosures (26 27 16 00-0193)		
26 27 16 00-0239	4" Depth, Screw Cover, Galvanized Steel NEMA 3R Enclosures (26 27 16 00-0238)		
26 27 16 00-0240	EA 4" x 4" x 4", Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	72.23	17.59
26 27 16 00-0241	EA 6" x 4" x 4", Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	86.78	21.99
26 27 16 00-0242	EA 6" x 6" x 4", Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	95.88	24.19
26 27 16 00-0243	EA 8" x 6" x 4", Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	106.64	26.39
26 27 16 00-0244	EA 8" x 8" x 4", Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	123.72	30.79
26 27 16 00-0245	EA 10" x 8" x 4", Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	135.28	32.99
26 27 16 00-0246	EA 10" x 10" x 4", Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	147.98	35.19
26 27 16 00-0247	EA 12" x 8" x 4", Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	147.21	35.19
26 27 16 00-0248	EA 12" x 10" x 4", Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	161.71	37.39

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 27 16 00-0249 EA 12" x 12" x 4", Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	174.42	39.58
26 27 16 00-0250 EA 18" x 12" x 4", Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	262.18	61.58
26 27 16 00-0251 EA 18" x 18" x 4", Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	351.95	79.17
<b>26 27 16 00-0252 6" Depth, Screw Cover, Galvanized Steel NEMA 3R Enclosures (26 27 16 00-0238)</b>		
26 27 16 00-0253 EA 6" x 6" x 6" Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	98.92	26.39
26 27 16 00-0254 EA 8" x 8" x 6" Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	137.36	32.99
26 27 16 00-0255 EA 10" x 8" x 6" Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	155.59	37.39
26 27 16 00-0256 EA 10" x 10" x 6" Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	169.37	39.58
26 27 16 00-0257 EA 12" x 8" x 6" Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	168.22	39.58
26 27 16 00-0258 EA 12" x 10" x 6" Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	182.92	41.78
26 27 16 00-0259 EA 12" x 12" x 6" Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	197.77	43.98
26 27 16 00-0260 EA 16" x 12" x 6" Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	258.28	57.18
26 27 16 00-0261 EA 18" x 12" x 6" Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	295.52	68.18
26 27 16 00-0262 EA 18" x 18" x 6" Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	396.65	87.97
26 27 16 00-0263 EA 24" x 12" x 6" Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	411.95	94.57
26 27 16 00-0264 EA 24" x 18" x 6" Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	476.26	101.17
26 27 16 00-0265 EA 24" x 24" x 6" Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	539.57	109.96
<b>26 27 16 00-0266 8" Depth, Screw Cover, Galvanized Steel NEMA 3R Enclosures (26 27 16 00-0238)</b>		
26 27 16 00-0267 EA 12" x 12" x 8", Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	222.03	48.39
26 27 16 00-0268 EA 18" x 12" x 8", Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	317.89	74.77
26 27 16 00-0269 EA 18" x 18" x 8", Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	439.32	96.76
26 27 16 00-0270 EA 24" x 18" x 8", Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	526.81	112.16
26 27 16 00-0271 EA 24" x 24" x 8", Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	600.71	120.96
26 27 16 00-0272 EA 30" x 24" x 8", Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	672.72	127.56
<b>26 27 16 00-0273 10" Depth, Screw Cover, Galvanized Steel NEMA 3R Enclosures (26 27 16 00-0238)</b>		
26 27 16 00-0274 EA 18" x 18" x 10" Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	483.87	107.76
26 27 16 00-0275 EA 24" x 24" x 10" Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	657.94	136.36
26 27 16 00-0276 EA 30" x 24" x 10" Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	728.77	140.75
<b>26 27 16 00-0277 12" Depth, Screw Cover, Galvanized Steel NEMA 3R Enclosures (26 27 16 00-0238)</b>		
26 27 16 00-0278 EA 24" x 24" x 12" Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	727.70	149.55
26 27 16 00-0279 EA 30" x 30" x 12" Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	1,049.25	162.74
26 27 16 00-0280 EA 36" x 30" x 12" Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	1,085.23	167.14
26 27 16 00-0281 EA 36" x 36" x 12" Screw Cover, Galvanized Steel NEMA 3R Enclosure .....	1,284.55	175.94
<b>26 27 16 00-0282 NEMA 4 Enclosures, Lockable (26 27 16)</b>		
Note: Water-tight enclosures.		
<b>26 27 16 00-0283 Hinge Cover, Painted Steel NEMA 4 Enclosures (26 27 16 00-0282)</b>		
26 27 16 00-0284 EA 4" x 4" x 3" Hinge Cover, Painted Steel NEMA 4 Enclosure .....	108.16	15.40
26 27 16 00-0285 EA 6" x 4" x 3" Hinge Cover, Painted Steel NEMA 4 Enclosure .....	126.06	18.70
26 27 16 00-0286 EA 8" x 6" x 3.5" Hinge Cover, Painted Steel NEMA 4 Enclosure .....	157.54	24.19
26 27 16 00-0287 EA 6" x 6" x 4" Hinge Cover, Painted Steel NEMA 4 Enclosure .....	149.62	24.19
26 27 16 00-0288 EA 10" x 8" x 4" Hinge Cover, Painted Steel NEMA 4 Enclosure .....	199.82	32.99
26 27 16 00-0289 EA 12" x 10" x 5" Hinge Cover, Painted Steel NEMA 4 Enclosure .....	249.30	39.58
26 27 16 00-0290 EA 10" x 8" x 6" Hinge Cover, Painted Steel NEMA 4 Enclosure .....	230.10	37.39
26 27 16 00-0291 EA 12" x 12" x 6" Hinge Cover, Painted Steel NEMA 4 Enclosure .....	268.17	43.98
26 27 16 00-0292 EA 14" x 12" x 6" Hinge Cover, Painted Steel NEMA 4 Enclosure .....	315.82	50.58
26 27 16 00-0293 EA 16" x 14" x 6" Hinge Cover, Painted Steel NEMA 4 Enclosure .....	382.25	63.78
<b>26 27 16 00-0294 Clamp Cover, Painted Steel NEMA 4 Enclosures (26 27 16 00-0282)</b>		
26 27 16 00-0295 EA 4" x 4" x 3" Clamp Cover, Painted Steel NEMA 4 Enclosure .....	98.96	15.40
26 27 16 00-0296 EA 6" x 6" x 4" Clamp Cover, Painted Steel NEMA 4 Enclosure .....	140.45	24.19
<b>26 27 16 00-0297 Screw Cover, Fiberglass NEMA 4 Or 4x Enclosures (26 27 16 00-0282)</b>		
26 27 16 00-0298 EA 6" x 6" x 4", Screw Cover, Fiberglass NEMA 4 Or 4X Enclosure .....	123.84	21.12
26 27 16 00-0299 EA 8" x 6" x 4", Screw Cover, Fiberglass NEMA 4 Or 4X Enclosure .....	131.46	22.87
26 27 16 00-0300 EA 10" x 8" x 6", Screw Cover, Fiberglass NEMA 4 Or 4X Enclosure .....	160.94	29.91
26 27 16 00-0301 EA 12" x 10" x 6", Screw Cover, Fiberglass NEMA 4 Or 4X Enclosure .....	188.55	32.99
26 27 16 00-0302 EA 14" x 12" x 8", Screw Cover, Fiberglass NEMA 4 Enclosure .....	244.16	41.78
26 27 16 00-0303 EA 16" x 14" x 8", Screw Cover, Fiberglass NEMA 4 Enclosure .....	285.32	49.48
26 27 16 00-0304 EA 18" x 16" x 10", Screw Cover, Fiberglass NEMA 4 Enclosure .....	399.48	79.17
<b>26 27 16 00-0305 NEMA 4X Enclosures, Lockable (26 27 16)</b>		
Note: Water-tight enclosures.		
<b>26 27 16 00-0306 Clamp Cover, Aluminum NEMA 4X Enclosures (26 27 16 00-0305)</b>		
26 27 16 00-0307 EA 6" x 4" x 3" Clamp Cover, Aluminum NEMA 4X Enclosure .....	218.41	17.59
26 27 16 00-0308 EA 6" x 6" x 4" Clamp Cover, Aluminum NEMA 4X Enclosure .....	256.67	24.19
26 27 16 00-0309 EA 10" x 8" x 4" Clamp Cover, Aluminum NEMA 4X Enclosure .....	324.78	32.99
26 27 16 00-0310 EA 12" x 10" x 5" Clamp Cover, Aluminum NEMA 4X Enclosure .....	394.39	39.58

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 27 Low-Voltage Distribution Equipment**

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
26 27 16 00-0311	EA	14" x 12" x 6" Clamp Cover, Aluminum NEMA 4X Enclosure .....		485.81	50.58
26 27 16 00-0312	EA	16" x 14" x 6" Clamp Cover, Aluminum NEMA 4X Enclosure .....		572.70	63.78
<b>26 27 16 00-0313</b>		<b>Clamp Cover, 304 Stainless Steel NEMA 4X Enclosures</b> <small>(26 27 16 00-0305)</small>			
26 27 16 00-0314	EA	4" x 4" x 3", Clamp Cover, 304 Stainless Steel NEMA 4X Enclosure .....		337.17	15.40
		<i>For 316 Stainless Steel, Add</i>		47.79	
26 27 16 00-0315	EA	6" x 4" x 4", Clamp Cover, 304 Stainless Steel NEMA 4X Enclosure .....		437.16	21.99
		<i>For 316 Stainless Steel, Add</i>		61.15	
26 27 16 00-0316	EA	6" x 6" x 4", Clamp Cover, 304 Stainless Steel NEMA 4X Enclosure .....		495.88	24.19
		<i>For 316 Stainless Steel, Add</i>		69.66	
26 27 16 00-0317	EA	8" x 6" x 4", Clamp Cover, 304 Stainless Steel NEMA 4X Enclosure .....		568.44	26.39
		<i>For 316 Stainless Steel, Add</i>		80.39	
26 27 16 00-0318	EA	10" x 8" x 4", Clamp Cover, 304 Stainless Steel NEMA 4X Enclosure .....		697.73	32.99
		<i>For 316 Stainless Steel, Add</i>		98.44	
26 27 16 00-0319	EA	12" x 10" x 6", Clamp Cover, 304 Stainless Steel NEMA 4X Enclosure .....		984.60	41.78
		<i>For 316 Stainless Steel, Add</i>		140.82	
26 27 16 00-0320	EA	14" x 12" x 6", Clamp Cover, 304 Stainless Steel NEMA 4X Enclosure .....		1,228.51	50.58
		<i>For 316 Stainless Steel, Add</i>		176.33	
26 27 16 00-0321	EA	16" x 14" x 6", Clamp Cover, 304 Stainless Steel NEMA 4X Enclosure .....		1,479.08	63.78
		<i>For 316 Stainless Steel, Add</i>		211.14	
<b>26 27 16 00-0322</b>		<b>Screw Cover, Polycarbonate NEMA 4X Enclosures</b> <small>(26 27 16 00-0305)</small>			
		Note: NEMA 3R, 4, 4X and 12 rated.			
26 27 16 00-0323	EA	6" x 6" x 4" Screw Cover, Polycarbonate NEMA 4X Enclosure With Opaque Cover .....		144.87	24.19
26 27 16 00-0324	EA	8" x 6" x 4" Screw Cover, Polycarbonate NEMA 4X Enclosure With Opaque Cover .....		163.69	26.39
26 27 16 00-0325	EA	8" x 8" x 4" Screw Cover, Polycarbonate NEMA 4X Enclosure With Opaque Cover .....		186.91	30.79
26 27 16 00-0326	EA	10" x 8" x 4" Screw Cover, Polycarbonate NEMA 4X Enclosure With Opaque Cover .....		203.51	32.99
26 27 16 00-0327	EA	12" x 10" x 4" Screw Cover, Polycarbonate NEMA 4X Enclosure With Opaque Cover .....		235.60	37.39
26 27 16 00-0328	EA	10" x 8" x 6" Screw Cover, Polycarbonate NEMA 4X Enclosure With Opaque Cover .....		220.05	37.39
26 27 16 00-0329	EA	12" x 10" x 6" Screw Cover, Polycarbonate NEMA 4X Enclosure With Opaque Cover .....		257.63	41.78
26 27 16 00-0330	EA	14" x 12" x 6" Screw Cover, Polycarbonate NEMA 4X Enclosure With Opaque Cover .....		324.11	50.58
26 27 16 00-0331	EA	16" x 14" x 8" Screw Cover, Polycarbonate NEMA 4X Enclosure With Opaque Cover .....		410.81	69.27
26 27 16 00-0332	EA	18" x 16" x 10" Screw Cover, Polycarbonate NEMA 4X Enclosure With Opaque Cover .....		521.67	99.73
26 27 16 00-0333	EA	6" x 6" x 4" Screw Cover, Polycarbonate NEMA 4X Enclosure With Clear Cover .....		157.09	24.19
26 27 16 00-0334	EA	8" x 6" x 4" Screw Cover, Polycarbonate NEMA 4X Enclosure With Clear Cover .....		178.14	26.39
26 27 16 00-0335	EA	8" x 8" x 4" Screw Cover, Polycarbonate NEMA 4X Enclosure With Clear Cover .....		202.45	30.79
26 27 16 00-0336	EA	10" x 8" x 4" Screw Cover, Polycarbonate NEMA 4X Enclosure With Clear Cover .....		222.38	32.99
26 27 16 00-0337	EA	12" x 10" x 4" Screw Cover, Polycarbonate NEMA 4X Enclosure With Clear Cover .....		255.58	37.39
26 27 16 00-0338	EA	10" x 8" x 6" Screw Cover, Polycarbonate NEMA 4X Enclosure With Clear Cover .....		238.94	37.39
26 27 16 00-0339	EA	12" x 10" x 6" Screw Cover, Polycarbonate NEMA 4X Enclosure With Clear Cover .....		283.24	41.78
26 27 16 00-0340	EA	14" x 12" x 6" Screw Cover, Polycarbonate NEMA 4X Enclosure With Clear Cover .....		337.43	50.58
26 27 16 00-0341	EA	16" x 14" x 8" Screw Cover, Polycarbonate NEMA 4X Enclosure With Clear Cover .....		438.58	69.27
26 27 16 00-0342	EA	18" x 16" x 10" Screw Cover, Polycarbonate NEMA 4X Enclosure With Clear Cover .....		551.64	99.73
<b>26 27 16 00-0343</b>		<b>Hinged Cover, Polycarbonate NEMA 4X Enclosures</b> <small>(26 27 16 00-0305)</small>			
		Note: NEMA 3R, 4, 4X and 12 rated.			
26 27 16 00-0344	EA	6" x 6" x 4" Hinged Cover, Polycarbonate NEMA 4X Enclosure With Opaque Cover .....		179.30	24.19
26 27 16 00-0345	EA	8" x 6" x 4" Hinged Cover, Polycarbonate NEMA 4X Enclosure With Opaque Cover .....		191.46	26.39
26 27 16 00-0346	EA	8" x 8" x 4" Hinged Cover, Polycarbonate NEMA 4X Enclosure With Opaque Cover .....		216.88	30.79
26 27 16 00-0347	EA	10" x 8" x 4" Hinged Cover, Polycarbonate NEMA 4X Enclosure With Opaque Cover .....		234.60	32.99
26 27 16 00-0348	EA	12" x 10" x 4" Hinged Cover, Polycarbonate NEMA 4X Enclosure With Opaque Cover .....		278.91	37.39
26 27 16 00-0349	EA	10" x 8" x 6" Hinged Cover, Polycarbonate NEMA 4X Enclosure With Opaque Cover .....		254.49	37.39
26 27 16 00-0350	EA	12" x 10" x 6" Hinged Cover, Polycarbonate NEMA 4X Enclosure With Opaque Cover .....		315.43	41.78
26 27 16 00-0351	EA	14" x 12" x 6" Hinged Cover, Polycarbonate NEMA 4X Enclosure With Opaque Cover .....		374.08	50.58
26 27 16 00-0352	EA	16" x 14" x 8" Hinged Cover, Polycarbonate NEMA 4X Enclosure With Opaque Cover .....		454.13	69.27
26 27 16 00-0353	EA	18" x 16" x 10" Hinged Cover, Polycarbonate NEMA 4X Enclosure With Opaque Cover .....		578.29	99.73
26 27 16 00-0354	EA	6" x 6" x 4" Hinged Cover, Polycarbonate NEMA 4X Enclosure With Clear Cover .....		188.18	24.19
26 27 16 00-0355	EA	8" x 6" x 4" Hinged Cover, Polycarbonate NEMA 4X Enclosure With Clear Cover .....		208.11	26.39
26 27 16 00-0356	EA	8" x 8" x 4" Hinged Cover, Polycarbonate NEMA 4X Enclosure With Clear Cover .....		232.42	30.79
26 27 16 00-0357	EA	10" x 8" x 4" Hinged Cover, Polycarbonate NEMA 4X Enclosure With Clear Cover .....		251.25	32.99
26 27 16 00-0358	EA	12" x 10" x 4" Hinged Cover, Polycarbonate NEMA 4X Enclosure With Clear Cover .....		301.12	37.39
26 27 16 00-0359	EA	10" x 8" x 6" Hinged Cover, Polycarbonate NEMA 4X Enclosure With Clear Cover .....		273.35	37.39
26 27 16 00-0360	EA	12" x 10" x 6" Hinged Cover, Polycarbonate NEMA 4X Enclosure With Clear Cover .....		338.76	41.78
26 27 16 00-0361	EA	14" x 12" x 6" Hinged Cover, Polycarbonate NEMA 4X Enclosure With Clear Cover .....		385.19	50.58
26 27 16 00-0362	EA	16" x 14" x 8" Hinged Cover, Polycarbonate NEMA 4X Enclosure With Clear Cover .....		490.76	69.27
26 27 16 00-0363	EA	18" x 16" x 10" Hinged Cover, Polycarbonate NEMA 4X Enclosure With Clear Cover .....		617.16	99.73
<b>26 27 16 00-0364</b>		<b>NEMA 7/9 Enclosures, Lockable</b> <small>(26 27 16)</small>			
		Note: Nominal inside dimensions.			
<b>26 27 16 00-0365</b>		<b>4" Depth, Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosures</b> <small>(26 27 16 00-0364)</small>			
26 27 16 00-0366	EA	6" x 6" x 4" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure .....		1,455.52	123.71
		<i>For Mounting Pan, Add</i>		63.95	
26 27 16 00-0367	EA	6" x 8" x 4" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure .....		1,147.77	131.95
		<i>For Mounting Pan, Add</i>		119.16	
26 27 16 00-0368	EA	8" x 10" x 4" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure .....		2,285.78	148.45
		<i>For Mounting Pan, Add</i>		164.32	

	MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 27 16 00-0369	<b>6" Depth, Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosures</b> <small>(26 27 16 00-0364)</small>		
	EA 8" x 8" x 6" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	2,026.26	148.45
	For Mounting Pan, Add	83.56	
	EA 8" x 10" x 6" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	2,655.78	152.58
	For Mounting Pan, Add	164.32	
	EA 8" x 12" x 6" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	2,714.25	164.94
	For Mounting Pan, Add	125.69	
	EA 10" x 10" x 6" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	2,787.20	164.94
	For Mounting Pan, Add	147.06	
	EA 10" x 14" x 6" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	3,951.13	206.18
	For Mounting Pan, Add	192.93	
	EA 12" x 12" x 6" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	3,727.97	185.57
	For Mounting Pan, Add	120.47	
	EA 12" x 18" x 6" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	3,851.26	206.18
	For Mounting Pan, Add	180.25	
	EA 12" x 24" x 6" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	5,928.80	371.13
	For Mounting Pan, Add	242.51	
	EA 14" x 14" x 6" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	4,725.65	247.41
	For Mounting Pan, Add	236.12	
	EA 16" x 16" x 6" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	6,168.05	412.37
	For Mounting Pan, Add	216.77	
	EA 18" x 18" x 6" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	7,424.05	412.37
	For Mounting Pan, Add	352.40	
26 27 16 00-0381	<b>8" Depth, Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosures</b> <small>(26 27 16 00-0364)</small>		
	EA 8" x 12" x 8" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	3,170.42	185.57
	For Mounting Pan, Add	125.69	
	EA 10" x 10" x 8" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	3,193.09	185.57
	For Mounting Pan, Add	147.06	
	EA 10" x 14" x 8" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	3,624.85	185.57
	For Mounting Pan, Add	192.93	
	EA 12" x 12" x 8" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	4,016.70	206.18
	For Mounting Pan, Add	120.47	
	EA 12" x 18" x 8" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	5,811.85	371.13
	For Mounting Pan, Add	180.25	
	EA 12" x 24" x 8" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	7,071.52	453.60
	For Mounting Pan, Add	242.51	
	EA 12" x 36" x 8" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	11,173.24	536.07
	For Mounting Pan, Add	364.71	
	EA 14" x 14" x 8" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	6,350.42	453.60
	For Mounting Pan, Add	236.12	
	EA 16" x 16" x 8" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	6,528.10	453.60
	For Mounting Pan, Add	216.77	
	EA 16" x 24" x 8" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	9,795.10	494.84
	For Mounting Pan, Add	324.93	
	EA 18" x 18" x 8" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	8,073.18	453.60
	For Mounting Pan, Add	352.40	
	EA 18" x 24" x 8" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	10,826.34	494.84
	For Mounting Pan, Add	515.31	
	EA 18" x 30" x 8" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	10,750.91	494.84
	For Mounting Pan, Add	686.98	
	EA 18" x 36" x 8" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	16,732.59	659.78
	For Mounting Pan, Add	858.60	
	EA 24" x 24" x 8" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	12,722.01	536.07
	For Mounting Pan, Add	798.35	
	EA 24" x 36" x 8" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	23,105.21	824.72
	For Mounting Pan, Add	1,092.93	
26 27 16 00-0398	<b>10" Depth, Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosures</b> <small>(26 27 16 00-0364)</small>		
	EA 12" x 36" x 10" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	11,630.31	536.07
	For Mounting Pan, Add	364.71	
	EA 16" x 24" x 10" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	10,705.48	494.84
	For Mounting Pan, Add	324.93	
	EA 18" x 24" x 10" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	11,664.32	536.07
	For Mounting Pan, Add	515.31	
	EA 18" x 36" x 10" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	14,772.60	577.31
	For Mounting Pan, Add	858.60	
	EA 24" x 24" x 10" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	13,046.25	577.31
	For Mounting Pan, Add	798.35	
	EA 24" x 36" x 10" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	25,199.10	824.72
	For Mounting Pan, Add	1,092.93	
26 27 16 00-0405	<b>12" Depth, Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosures</b> <small>(26 27 16 00-0364)</small>		
	EA 12" x 24" x 12" Hinged/Bolted Cover, Cast Aluminum Explosion Proof NEMA 7/9 Enclosure.....	7,234.53	453.60
	For Mounting Pan, Add	242.51	

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 27 16 00-0407	<b>Breaker Enclosures</b> <small>(26 27 16)</small>			
	See CSI section 26 24 16 00-0001 for lighting and power panel boards.			
26 27 16 00-0408	<b>15 To 100 Amperes, F-Frame Breaker Enclosures</b> <small>(26 27 16 00-0407)</small>			
26 27 16 00-0409	EA	NEMA 1, Painted Steel, 15 To 100 Amperes, F-Frame Breaker Enclosure.....	380.93	87.97
26 27 16 00-0410	EA	NEMA 3R, Painted Steel, 15 To 100 Amperes, F-Frame Breaker Enclosure .....	718.24	87.97
26 27 16 00-0411	EA	NEMA 3/3R/4/4X/5/12, Stainless Steel, 15 To 100 Amperes, F-Frame Breaker Enclosure.....	1,793.97	120.96
26 27 16 00-0412	EA	NEMA 7, Cast Aluminum, 15 To 100 Amperes, F-Frame Breaker Enclosure.....	2,439.61	131.95
26 27 16 00-0413	EA	NEMA 9, Cast Aluminum, 15 To 100 Amperes, F-Frame Breaker Enclosure.....	1,770.41	131.95
26 27 16 00-0414	EA	NEMA 12, Painted Steel, 15 To 100 Amperes, F-Frame Breaker Enclosure.....	605.27	120.96
26 27 16 00-0415	<b>15 To 250 Amperes, H Or J-Frame Breaker Enclosures</b> <small>(26 27 16 00-0407)</small>			
26 27 16 00-0416	EA	NEMA 1, Painted Steel, 15 To 250 Amperes, H Or J-Frame Breaker Enclosure.....	612.84	120.96
26 27 16 00-0417	EA	NEMA 3R, Painted Steel, 15 To 250 Amperes, H Or J-Frame Breaker Enclosure .....	1,152.99	120.96
26 27 16 00-0418	EA	NEMA 3/3R/4/4X/5/12, Stainless Steel, 15 To 250 Amperes, H Or J-Frame Breaker Enclosure .....	4,000.95	153.95
26 27 16 00-0419	EA	NEMA 12, Painted Steel, 15 To 250 Amperes, H Or J-Frame Breaker Enclosure.....	939.13	153.95
26 27 16 00-0420	<b>125 To 400 Amperes, L-Frame Breaker Enclosures</b> <small>(26 27 16 00-0407)</small>			
26 27 16 00-0421	EA	NEMA 1, Painted Steel, 125 To 400 Amperes, L-Frame Breaker Enclosure .....	946.95	241.92
26 27 16 00-0422	EA	NEMA 3R, Painted Steel, 125 To 400 Amperes, L-Frame Breaker Enclosure .....	2,278.92	241.92
26 27 16 00-0423	EA	NEMA 3/3R/4/4X/5/12, Stainless Steel, 125 To 400 Amperes, L-Frame Breaker Enclosure.....	6,768.78	307.90
26 27 16 00-0424	EA	NEMA 12, Painted Steel, 125 To 400 Amperes, L-Frame Breaker Enclosure .....	1,595.09	307.90
26 27 16 00-0425	<b>300 To 800 Amperes, M-Frame Breaker Enclosures</b> <small>(26 27 16 00-0407)</small>			
26 27 16 00-0426	EA	NEMA 1, Painted Steel, 300 To 800 Amperes, M-Frame Breaker Enclosure .....	1,857.60	461.85
26 27 16 00-0427	EA	NEMA 3R, Painted Steel, 300 To 800 Amperes, M-Frame Breaker Enclosure .....	3,265.41	461.85
26 27 16 00-0428	EA	NEMA 3/3R/4/4X/5/12, Stainless Steel, 300 To 800 Amperes, M-Frame Breaker Enclosure.....	12,169.09	593.80
26 27 16 00-0429	EA	NEMA 12, Painted Steel, 300 To 800 Amperes, M-Frame Breaker Enclosure .....	6,521.57	593.80
26 27 16 00-0430	<b>250 To 1,200 Amperes, P-Frame Breaker Enclosures</b> <small>(26 27 16 00-0407)</small>			
26 27 16 00-0431	EA	NEMA 1, Painted Steel, 250 To 1,200 Amperes, P-Frame Breaker Enclosure.....	2,290.36	461.85
26 27 16 00-0432	EA	NEMA 3R, Painted Steel, 250 To 1,200 Amperes, P-Frame Breaker Enclosure.....	3,949.79	461.85
26 27 16 00-0433	EA	NEMA 3R/5/12, Painted Steel, 250 To 1,200 Amperes, P-Frame Breaker Enclosure .....	8,235.24	593.80
26 27 16 00-0434	<b>Legend Plates</b> <small>(26 27 16)</small>			
26 27 16 00-0435	EA	3" Phenolic Plastic Cabinet Legend Plate Engraved With 1/2" Letters .....	19.58	5.50
26 27 16 00-0436	EA	3" Engraved Aluminum Cabinet Legend Plate Engraved With 1/2" Letters .....	28.42	5.50
<b>26 27 19</b>	<b>Multi-Outlet Assemblies</b> <small>(26 27)</small>			
26 27 19 00-0001	<b>Surface Metal Raceway, Preamsembled With Outlets</b> <small>(26 27 19)</small>			
	Note: Exposed installations on masonry, concrete block or drywall walls or ceilings. (Wiremold or approved equal).			
26 27 19 00-0002	LF	Single Circuit, Plugmold #2000, 3' With Outlets 6" On Center .....	26.18	8.03
		<i>For Concrete Or Masonry Surface, Add</i>	0.80	
26 27 19 00-0003	LF	Single Circuit, Plugmold #2000, 6' With Outlets 6" On Center .....	20.27	5.72
		<i>For Concrete Or Masonry Surface, Add</i>	0.58	
26 27 19 00-0004	LF	Single Circuit, Plugmold #2000, 6' With Outlets 9" On Center.....	19.12	6.05
		<i>For Concrete Or Masonry Surface, Add</i>	0.60	
26 27 19 00-0005	LF	Single Circuit, Plugmold #2000, 6' With Outlets 12" On Center .....	21.02	5.72
		<i>For Concrete Or Masonry Surface, Add</i>	0.58	
26 27 19 00-0006	LF	Single Circuit, Plugmold #2000, 6' With Outlets 18" On Center .....	17.12	5.83
		<i>For Concrete Or Masonry Surface, Add</i>	0.58	
26 27 19 00-0007	LF	Two Circuits, Plugmold #2000, 6' With Outlets 9" On Center .....	23.49	5.72
		<i>For Concrete Or Masonry Surface, Add</i>	0.58	
26 27 19 00-0008	LF	Two Circuits, Plugmold #2000, 6' With Outlets 12" On Center .....	20.79	5.72
		<i>For Concrete Or Masonry Surface, Add</i>	0.58	
26 27 19 00-0009	LF	Two Circuits, Plugmold #2000, 6' With Outlets 18" On Center .....	22.42	5.72
		<i>For Concrete Or Masonry Surface, Add</i>	0.58	
<b>26 27 23</b>	<b>Indoor Service Poles</b> <small>(26 27)</small>			
26 27 23 00-0001	<b>Communication And Power Poles</b> <small>(26 27 23)</small>			
	Note: Includes separate compartments for power and communication cable. Includes removable cover plates with knock-outs for modular jacks and openings to accept modular furniture adapters for communication devices. Includes all necessary mounting plates and assemblies. Excludes electrical and communications wire, power outlets and communication devices. Wiremold Tele-Power Pole series.			
26 27 23 00-0002	<b>Steel Communication And Power Poles</b> <small>(26 27 23 00-0001)</small>			
26 27 23 00-0003	<b>2-1/4" Width, Steel Communication And Power Poles</b> <small>(26 27 23 00-0002)</small>			
26 27 23 00-0004	<b>2-1/4" Width, Steel Communication And Power Poles</b> <small>(26 27 23 00-0003)</small>			
26 27 23 00-0005	EA	2-1/4" x 2-5/16", 10'-5" Height, Enamel Finish, Steel Communication And Power Pole.....	308.76	48.73
26 27 23 00-0006	EA	2-1/4" x 2-5/16", 12'-5" Height, Enamel Finish, Steel Communication And Power Pole.....	336.21	48.73

MINOR			TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 27 23 00-0007	EA	2-1/4" x 2-5/16", 15'-5" Height, Enamel Finish, Steel Communication And Power Pole .....	367.95	48.73
26 27 23 00-0008		<b>Additional Cover Plates For 2-1/4" Width, Steel Communication And Power Poles</b> <small>(26 27 23 00-0003)</small> Note: Excludes receptacles, communication jacks and wiring.		
26 27 23 00-0009	EA	Add-On 2-1/4" Width Steel Cover Plate For Two Duplex Receptacles And One Single Receptacle .....	63.19	10.05
26 27 23 00-0010	EA	Add-On 2-1/4" Width Steel Cover Plate For Three Duplex Receptacles .....	54.53	10.05
26 27 23 00-0011	EA	Add-On 2-1/4" Width Steel Cover Plate For Two Duplex Receptacles And One GFCI Receptacle .....	61.99	10.05
26 27 23 00-0012	EA	Add-On 2-1/4" Width Steel Cover Plate For Data And A/V Modular Devices .....	45.44	10.05
26 27 23 00-0013	EA	Add-On 2-1/4" Width Steel Cover Plate Radius Control Entrance End Fitting .....	37.09	10.05
26 27 23 00-0014		<b>2-3/4" Width, Steel Communication And Power Poles</b> <small>(26 27 23 00-0002)</small>		
26 27 23 00-0015		<b>2-3/4" Width, Steel Communication And Power Poles</b> <small>(26 27 23 00-0014)</small>		
26 27 23 00-0016	EA	2-3/4" x 1-17/32", 10'-5" Height, Enamel Finish, Steel Communication And Power Pole .....	402.89	48.73
26 27 23 00-0017	EA	2-3/4" x 1-17/32", 12'-5" Height, Enamel Finish, Steel Communication And Power Pole .....	461.88	48.73
26 27 23 00-0018	EA	2-3/4" x 1-17/32", 15'-5" Height, Enamel Finish, Steel Communication And Power Pole .....	493.72	48.73
26 27 23 00-0019		<b>Additional Cover Plates For 2-3/4" Width, Steel Communication And Power Poles</b> <small>(26 27 23 00-0014)</small> Note: Excludes receptacles and communication jacks.		
26 27 23 00-0020	EA	Add-On 2-3/4" Width Steel Cover Plate For One Single Receptacle .....	41.75	10.05
26 27 23 00-0021	EA	Add-On 2-3/4" Width Steel Cover Plate For One Duplex Receptacle .....	37.35	10.05
26 27 23 00-0022	EA	Add-On 2-3/4" Width Steel Cover Plate For Data And A/V Modular Devices .....	40.50	10.05
26 27 23 00-0023		<b>3" Width, Steel Communication And Power Poles</b> <small>(26 27 23 00-0002)</small>		
26 27 23 00-0024		<b>3" Width, Steel Communication And Power Poles</b> <small>(26 27 23 00-0023)</small>		
26 27 23 00-0025	EA	3" x 2-3/4", 10'-5" Height, Enamel Finish, Steel Communication And Power Pole .....	527.90	48.73
26 27 23 00-0026	EA	3" x 2-3/4", 12'-5" Height, Enamel Finish, Steel Communication And Power Pole .....	598.92	48.73
26 27 23 00-0027	EA	3" x 2-3/4", 15'-5" Height, Enamel Finish, Steel Communication And Power Pole .....	645.73	48.73
26 27 23 00-0028		<b>Additional Cover Plates For 3" Width, Steel Communication And Power Poles</b> <small>(26 27 23 00-0023)</small> Note: Excludes receptacles and communication jacks.		
26 27 23 00-0029	EA	Add-On 3" Width Steel Steel Cover Plate For One Single Receptacle .....	41.75	10.05
26 27 23 00-0030	EA	Add-On 3" Width Steel Cover Plate For One Duplex Receptacle .....	37.35	10.05
26 27 23 00-0031	EA	Add-On 3" Width Steel Cover Plate For Data And A/V Modular Devices .....	40.50	10.05
26 27 23 00-0032		<b>Aluminum Communication And Power Poles</b> <small>(26 27 23 00-0001)</small>		
26 27 23 00-0033		<b>2-1/8" Width, Aluminum Communication And Power Poles</b> <small>(26 27 23 00-0032)</small>		
26 27 23 00-0034		<b>2-1/8" Width, Aluminum Communication And Power Poles</b> <small>(26 27 23 00-0033)</small>		
26 27 23 00-0035	EA	2-1/8" x 2-3/8", 10'-5" Height, Satin Anodized Finish, Aluminum Communication And Power Pole .....	421.36	48.73
26 27 23 00-0036	EA	2-1/8" x 2-3/8", 12'-5" Height, Satin Anodized Finish, Aluminum Communication And Power Pole .....	471.01	48.73
26 27 23 00-0037	EA	2-1/8" x 2-3/8", 15'-5" Height, Satin Anodized Finish, Aluminum Communication And Power Pole .....	526.67	48.73
26 27 23 00-0038		<b>Additional Cover Plates For 2-1/8" Width, Aluminum Communication And Power Poles</b> <small>(26 27 23 00-0033)</small>		
26 27 23 00-0039	EA	Add-On 2-1/8" Width Aluminum Cover Plate For Two Duplex Receptacles And One Single Receptacle.....	64.89	10.05
26 27 23 00-0040	EA	Add-On 2-1/8" Width Aluminum Cover Plate For Three Duplex Receptacles.....	66.29	10.05
26 27 23 00-0041	EA	Add-On 2-1/8" Width Aluminum Cover Plate For Two Duplex Receptacles And One GFCI Receptacle.....	70.95	10.05
26 27 23 00-0042	EA	Add-On 2-1/8" Width Aluminum Cover Plate For Data And A/V Modular Devices.....	48.06	10.05
26 27 23 00-0043	EA	Add-On 2-1/8" Width Aluminum Radius Control Entrance End Fitting.....	37.09	10.05
26 27 23 00-0044		<b>2-1/4" Width, Aluminum Communication And Power Poles</b> <small>(26 27 23 00-0032)</small>		
26 27 23 00-0045	EA	2-1/4" x 2-5/16", 10'-2" Height, Satin Anodized Finish, Aluminum Communication And Power Pole.....	405.86	48.73
26 27 23 00-0046	EA	2-1/4" x 2-5/16", 12'-8" Height, Satin Anodized Finish, Aluminum Communication And Power Pole.....	456.78	48.73
26 27 23 00-0047	EA	2-1/4" x 2-5/16", 15'-2" Height, Satin Anodized Finish, Aluminum Communication And Power Pole.....	516.77	48.73
26 27 23 00-0048		<b>5" Width, Aluminum Communication And Power Poles</b> <small>(26 27 23 00-0032)</small>		
26 27 23 00-0049	EA	5" x 4-3/4", 10'-2" Height, Satin Anodized Finish, Aluminum Communication And Power Pole.....	859.42	48.73
26 27 23 00-0050	EA	5" x 4-3/4", 12'-8" Height, Satin Anodized Finish, Aluminum Communication And Power Pole.....	984.31	48.73
26 27 23 00-0051	EA	5" x 4-3/4", 15'-2" Height, Satin Anodized Finish, Aluminum Communication And Power Pole.....	1,124.18	48.73
26 27 23 00-0052		<b>2" Diameter, Round Aluminum Communication And Power Pole</b> <small>(26 27 23 00-0032)</small>		
26 27 23 00-0053	EA	2" Diameter, 10'-4" Height, Satin Anodized Finish, Aluminum Communication And Power Pole.....	462.77	48.73
26 27 23 00-0054	EA	2" Diameter, 10'-4" Height, Painted White Finish, Aluminum Communication And Power Pole.....	437.60	48.73
26 27 23 00-0055	EA	2" Diameter, 10'-4" Height, Polished Anodized Finish, Aluminum Communication And Power Pole.....	563.21	48.73

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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### 26 27 26 Wiring Devices (26 27)

Note: Includes device, installation, wire connections, support clips (where necessary) and testing. Assemblies include outlet device, cover plate, mounting and appropriate box.

26 27 26 00-0001	EA	Receptacles <small>(26 27 26)</small>			
26 27 26 00-0002	EA	Television Receptacle <small>(26 27 26 00-0001)</small>			
26 27 26 00-0003	EA	TV Receptacle With Cover (Type F), Complete.....	72.19		25.51
26 27 26 00-0004	EA	General Use Receptacles <small>(26 27 26 00-0001)</small>			
26 27 26 00-0005	EA	Receptacle Assemblies <small>(26 27 26 00-0004)</small>			
Note: Includes 4" square steel box, bracket, mud ring, receptacle and cover plate.					
26 27 26 00-0006	EA	15 Amperes, 1 Gang, NEMA 5-15, Duplex Receptacle Assembly.....	89.21		39.03
26 27 26 00-0007	EA	20 Amperes, 1 Gang, NEMA 5-20, Duplex Receptacle Assembly.....	95.77		41.78
26 27 26 00-0008	EA	15 Amperes, 2 Gang, NEMA 5-15, Duplex Receptacle Assembly.....	115.45		50.03
26 27 26 00-0009	EA	20 Amperes, 2 Gang, NEMA 5-20, Duplex Receptacle Assembly.....	128.58		55.53
26 27 26 00-0010	EA	15 Amperes, 1 Gang, GFI, Duplex Receptacle Assembly.....	103.63		39.03
26 27 26 00-0011	EA	20 Amperes, 1 Gang, GFI, Duplex Receptacle Assembly.....	110.96		41.78
26 27 26 00-0012	EA	Receptacle Components <small>(26 27 26 00-0004)</small>			
26 27 26 00-0013	EA	15 Amperes, 125 Volt, 1 Phase, NEMA 5-15, Single Receptacle.....	25.93		11.00
26 27 26 00-0014	EA	15 Amperes, 125 Volt, 1 Phase, NEMA 5-15, Duplex Receptacle.....	25.08		11.00
26 27 26 00-0015	EA	15 Amperes, 120/277 Volt, 3 Wire, Single Receptacle.....	30.04		11.00
26 27 26 00-0016	EA	15 Amperes, 120/277 Volt, 3 Wire, Duplex Receptacle.....	32.91		11.00
26 27 26 00-0017	EA	15 Amperes, 250 Volt, 1 Phase, NEMA 6-15, Single Receptacle.....	42.07		13.75
26 27 26 00-0018	EA	15 Amperes, 250 Volt, 1 Phase, NEMA 6-15, Duplex Receptacle.....	51.49		13.75
26 27 26 00-0019	EA	20 Amperes, 125 Volt, 1 Phase, NEMA 5-20, Single Receptacle.....	27.03		11.00
26 27 26 00-0020	EA	20 Amperes, 125 Volt, 1 Phase, NEMA 5-20, Duplex Receptacle.....	26.15		11.00
26 27 26 00-0021	EA	20 Amperes, 120/277 Volt, Single Receptacle.....	39.08		11.00
26 27 26 00-0022	EA	20 Amperes, 120/277 Volt, Duplex Receptacle.....	32.01		11.00
26 27 26 00-0023	EA	20 Amperes, 250 Volt, 1 Phase, NEMA 6-20, Single Receptacle.....	42.07		13.75
26 27 26 00-0024	EA	20 Amperes, 250 Volt, 1 Phase, NEMA 6-20, Duplex Receptacle.....	51.49		13.75
26 27 26 00-0025	EA	20 Amperes, 125/250 Volt, 1 Phase, NEMA 14-20, Single Receptacle.....	81.71		13.75
26 27 26 00-0026	EA	20 Amperes, 250 Volt, 3 Phase, NEMA 15-20, Single Receptacle.....	81.71		13.75
26 27 26 00-0027	EA	25 Amperes, 120/277 Volt, Duplex Receptacle.....	67.81		16.49
26 27 26 00-0028	EA	Specialty Receptacles <small>(26 27 26 00-0001)</small>			
26 27 26 00-0029	EA	Specialty Receptacles <small>(26 27 26 00-0028)</small>			
26 27 26 00-0030	EA	30 Amperes, 125 Volt, 1 Phase, NEMA 5-30, Single Receptacle.....	59.88		19.24
26 27 26 00-0031	EA	30 Amperes, 250 Volt, 1 Phase, NEMA 6-30, Single Receptacle.....	59.88		19.24
26 27 26 00-0032	EA	30 Amperes, 125/250 Volt, NEMA 10-30, Single Receptacles.....	81.19		19.24
26 27 26 00-0033	EA	30 Amperes, 125/250 Volt, 1 Phase, NEMA 14-30, Single Receptacle.....	92.71		19.24
26 27 26 00-0034	EA	30 Amperes, 250 Volt, 3 Phase, NEMA 15-30, Single Receptacle.....	98.20		21.99
26 27 26 00-0035	EA	50 Amperes, 125 Volt, 1 Phase, NEMA 5-50, Single Receptacle.....	90.37		21.99
26 27 26 00-0036	EA	50 Amperes, 250 Volt, 1 Phase, NEMA 6-50, Single Receptacle.....	88.16		21.99
26 27 26 00-0037	EA	50 Amperes, 277 Volt, NEMA 7-50, Single Receptacle.....	76.77		21.99
26 27 26 00-0038	EA	50 Amperes, 125/250 Volt, NEMA 10-50, Single Receptacle.....	98.67		21.99
26 27 26 00-0039	EA	50 Amperes, 125/250 Volt, 1 Phase, NEMA 14-50, Single Receptacle.....	110.25		21.99
26 27 26 00-0040	EA	50 Amperes, 250 Volt, 3 Phase, NEMA 15-50, Single Receptacle.....	115.75		24.74
26 27 26 00-0041	EA	60 Amperes, 125/250 Volt, 1 Phase, NEMA 14-60, Single Receptacle.....	127.28		27.49
26 27 26 00-0042	EA	60 Amperes, 250 Volt, 3 Phase, NEMA 15-60, Single Receptacle.....	138.28		32.99
26 27 26 00-0043	EA	100 Amperes, 480 Volt, 3 Phase, Joy Receptacle With Box, Complete.....	1,321.39		258.41
26 27 26 00-0044	EA	400 Amperes, 4 Pole Weatherproof Generator Receptacle With Box, Complete.....	3,297.44		316.15
26 27 26 00-0045	EA	30 Amperes, 230 Volt, Dryer Receptacle.....	71.63		21.99
26 27 26 00-0046	EA	60 Amperes, 230 Volt, Range Receptacle.....	104.72		32.99
26 27 26 00-0047	EA	15 Or 20 Amperes, 120/277 Volt, Clock Hanger Receptacle.....	68.66		13.75
26 27 26 00-0048	EA	Cable Reel With 20 Amperes, 120 Volt Receptacle, Complete.....	1,373.93		334.89
26 27 26 00-0049	EA	Isolated Ground Receptacles <small>(26 27 26 00-0028)</small>			
26 27 26 00-0050	EA	15 Amperes, 125 Volt, NEMA 5-15R Isolated Ground Receptacle, Simplex.....	93.42		11.00
Note: 2 Pole, 3 wire.					
26 27 26 00-0051	EA	20 Amperes, 120 Volt Isolated Ground Receptacles, Simplex.....	57.93		13.75
26 27 26 00-0052	EA	20 Amperes, 120 Volt Isolated Ground Receptacles, Duplex.....	57.71		13.75
26 27 26 00-0053	EA	30 Amperes, 120 Volt Isolated Ground Receptacles, Simplex.....	79.65		21.99
26 27 26 00-0054	EA	Locking 15 Amperes, 250 Volt Isolated Ground Receptacles.....	65.18		13.75
26 27 26 00-0055	EA	Locking 15 Amperes, 277 Volt Isolated Ground Receptacles.....	59.54		13.75
26 27 26 00-0056	EA	Locking 20 Amperes, 120/208 Volt Isolated Ground Receptacles.....	82.69		16.49
26 27 26 00-0057	EA	Locking 20 Amperes, 277/480 Volt Isolated Ground Receptacles.....	65.12		16.49
26 27 26 00-0058	EA	Locking 20 Amperes, 347/600 Volt Isolated Ground Receptacles.....	84.78		16.49
26 27 26 00-0059	EA	Locking 30 Amperes, 120/208 Volt Isolated Ground Receptacles.....	103.94		16.49
26 27 26 00-0060	EA	Locking 30 Amperes, 277 Volt Isolated Ground Receptacles.....	101.41		21.99
26 27 26 00-0061	EA	Explosion Proof Receptacles <small>(26 27 26 00-0028)</small>			
26 27 26 00-0062	EA	1/2", 20 Amperes, 2 Watt, 3 Pole, Type CPS Explosion Proof Receptacle Assembly.....	969.78		27.49



	MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 27 26 00-0063	EA			3/4", 20 Amperes, 2 Watt, 3 Pole, Type CPS Explosion Proof Receptacle Assembly .....	891.59	30.24
26 27 26 00-0064	EA			3/4", 30 Amperes, 2 Watt, 3 Pole, Type CES/CESD Explosion Proof Receptacle Assembly .....	1,480.48	54.98
26 27 26 00-0065	EA			3/4", 30 Amperes, 3 Watt, 4 Pole, Type CES/CESD Explosion Proof Receptacle Assembly .....	1,870.55	54.98
26 27 26 00-0066	EA			1-1/4", 60 Amperes, 2 Watt, 4 Pole, Type CES/CESD Explosion Proof Receptacle Assembly .....	2,361.85	82.47
26 27 26 00-0067	EA			1-1/4", 60 Amperes, 3 Watt, 4 Pole, Type CES/CESD Explosion Proof Receptacle Assembly .....	2,248.92	82.47
<b>26 27 26 00-0068</b>				<b>Ground Fault Circuit Interrupter (GFCI) (26 27 26 00-0028)</b>		
26 27 26 00-0069	EA			15 Amperes, Ground Fault Circuit Interrupter (GFCI), Duplex Receptacle .....	36.76	13.75
26 27 26 00-0070	EA			20 Amperes, Ground Fault Circuit Interrupter (GFCI), Duplex Receptacle .....	52.34	16.49
<b>26 27 26 00-0071</b>				<b>Arc Fault Circuit Interrupter (AFCI) (26 27 26 00-0028)</b>		
26 27 26 00-0072	EA			15 Amperes, 125 Volt Duplex Arc Fault Circuit Interrupter (AFCI), Tamper Resistant Receptacle .....	68.22	13.75
26 27 26 00-0073	EA			20 Amperes, 125 Volt Duplex Arc Fault Circuit Interrupter (AFCI), Tamper Resistant Receptacle .....	75.20	13.75
<b>26 27 26 00-0074</b>				<b>Locking Receptacle (26 27 26 00-0028)</b>		
26 27 26 00-0075	EA			NEMA L5-15, 125 Volt, 2 Pole, 15 Amperes, Locking Receptacle.....	54.31	13.75
26 27 26 00-0076	EA			NEMA L6-15, 250 Volt, 2 Pole, 15 Amperes, Locking Receptacle.....	68.23	13.75
26 27 26 00-0077	EA			NEMA L5-20, 125 Volt, 2 Pole, 20 Amperes, Locking Receptacle.....	59.65	16.49
26 27 26 00-0078	EA			NEMA L6-20, 250 Volt, 2 Pole, 20 Amperes, Locking Receptacle.....	59.03	16.49
26 27 26 00-0079	EA			NEMA L8-20, 480 Volt, 2 Pole, 20 Amperes, Locking Receptacle.....	71.28	16.49
26 27 26 00-0080	EA			NEMA L9-20, 600 Volt, 2 Pole, 20 Amperes, Locking Receptacle.....	87.11	16.49
26 27 26 00-0081	EA			NEMA L10-20, 125/250 Volt, 3 Pole, 20 Amperes, Locking Receptacle.....	85.36	16.49
26 27 26 00-0082	EA			NEMA L14-20, 125/250 Volt, 3 Pole, 20 Amperes, Locking Receptacle.....	73.79	16.49
26 27 26 00-0083	EA			NEMA L5-30, 125 Volt, 2 Pole, 30 Amperes, Locking Receptacle.....	82.69	21.99
26 27 26 00-0084	EA			NEMA L6-30, 250 Volt, 2 Pole, 30 Amperes, Locking, Receptacle.....	84.16	21.99
26 27 26 00-0085	EA			NEMA L15-30, 250 Volt, 3 Pole, 30 Amperes, Locking Receptacle.....	109.18	21.99
<b>26 27 26 00-0086</b>				<b>Hospital Grade Receptacle (26 27 26 00-0028)</b>		
26 27 26 00-0087	EA			15 Amperes, Heavy-Duty Hospital Grade, NEMA 5-15, Duplex Receptacle .....	55.87	11.00
26 27 26 00-0088	EA			20 Amperes, Heavy-Duty Hospital Grade, NEMA 5-20, Duplex Receptacle .....	61.15	11.00
26 27 26 00-0089	EA			20 Amperes, Heavy-Duty Hospital Grade, NEMA 5-20, Duplex Receptacle, Isolated Ground .....	71.15	11.00
26 27 26 00-0090	EA			20 Amperes, Extra Heavy-Duty Hospital Grade, NEMA 5-20, Duplex Receptacle .....	61.90	11.00
26 27 26 00-0091	EA			20 Amperes, Extra Heavy-Duty Hospital Grade, NEMA 5-20, Duplex Receptacle, Isolated Ground.....	72.25	11.00
26 27 26 00-0092	EA			20 Amperes, Non-Magnetic MRI Hospital Grade, NEMA 5-20, Duplex Receptacle .....	80.27	11.00
26 27 26 00-0093	EA			120 Volt, Transient Voltage, Surge Suppressor Receptacle.....	156.76	32.99
				Note: Hospital grade receptacle.		
<b>26 27 26 00-0094</b>				<b>Weathertight Pin And Sleeve Receptacle (26 27 26 00-0028)</b>		
26 27 26 00-0095	EA			20 Amperes, 2 Pole, 3 Wire, 125 Volt, Watertight Pin And Sleeve Receptacle (Hubbell 320R4W).....	268.12	54.98
26 27 26 00-0096	EA			20 Amperes, 2 Pole, 3 Wire, 250 Volt, Watertight Pin And Sleeve Receptacle (Hubbell 320R6W).....	267.46	54.98
26 27 26 00-0097	EA			20 Amperes, 2 Pole, 3 Wire, 480 Volt, Watertight Pin And Sleeve Receptacle (Hubbell 320R7W).....	279.80	54.98
26 27 26 00-0098	EA			20 Amperes, 3 Pole, 4 Wire, 125/250 Volt, Watertight Pin And Sleeve Receptacle (Hubbell 420R12W).....	343.11	60.48
26 27 26 00-0099	EA			20 Amperes, 3 Pole, 4 Wire, 250 Volt, Watertight Pin And Sleeve Receptacle (Hubbell 420R9W).....	344.14	60.48
26 27 26 00-0100	EA			20 Amperes, 3 Pole, 4 Wire, 480 Volt, Watertight Pin And Sleeve Receptacle (Hubbell 420R7W).....	341.76	60.48
26 27 26 00-0101	EA			30 Amperes, 2 Pole, 3 Wire, 125 Volt, Watertight Pin And Sleeve Receptacle (Hubbell 330R4W).....	410.91	67.63
26 27 26 00-0102	EA			30 Amperes, 2 Pole, 3 Wire, 250 Volt, Watertight Pin And Sleeve Receptacle (Hubbell 330R6W).....	390.85	67.63
26 27 26 00-0103	EA			30 Amperes, 2 Pole, 3 Wire, 480 Volt, Watertight Pin And Sleeve Receptacle (Hubbell 330R7W).....	422.26	67.63
26 27 26 00-0104	EA			30 Amperes, 3 Pole, 4 Wire, 125/250 Volt, Watertight Pin And Sleeve Receptacle (Hubbell 430R12W).....	424.96	74.22
26 27 26 00-0105	EA			30 Amperes, 3 Pole, 4 Wire, 250 Volt, Watertight Pin And Sleeve Receptacle (Hubbell 430R9W).....	424.56	74.22
26 27 26 00-0106	EA			30 Amperes, 3 Pole, 4 Wire, 480 Volt, Watertight Pin And Sleeve Receptacle (Hubbell 430R7W).....	427.41	74.22
26 27 26 00-0107	EA			60 Amperes, 2 Pole, 3 Wire, 125 Volt, Watertight Pin And Sleeve Receptacle (Hubbell 360R4W).....	602.18	87.97
26 27 26 00-0108	EA			60 Amperes, 2 Pole, 3 Wire, 250 Volt, Watertight Pin And Sleeve Receptacle (Hubbell 360R6W).....	577.89	87.97
26 27 26 00-0109	EA			60 Amperes, 2 Pole, 3 Wire, 480 Volt, Watertight Pin And Sleeve Receptacle (Hubbell 360R7W).....	593.70	87.97
26 27 26 00-0110	EA			60 Amperes, 3 Pole, 4 Wire, 125/250 Volt, Watertight Pin And Sleeve Receptacle (Hubbell 460R12W).....	661.19	97.87
26 27 26 00-0111	EA			60 Amperes, 3 Pole, 4 Wire, 250 Volt, Watertight Pin And Sleeve Receptacle (Hubbell 460R9W).....	661.66	97.87
26 27 26 00-0112	EA			60 Amperes, 3 Pole, 4 Wire, 480 Volt, Watertight Pin And Sleeve Receptacle (Hubbell 460R7W).....	662.13	97.87
26 27 26 00-0113	EA			100 Amperes, 2 Pole, 3 Wire, 250 Volt, Watertight Pin And Sleeve Receptacle (Hubbell 3100R6W).....	735.65	109.96
26 27 26 00-0114	EA			100 Amperes, 2 Pole, 3 Wire, 480 Volt, Watertight Pin And Sleeve Receptacle (Hubbell 3100R7W).....	766.79	109.96
26 27 26 00-0115	EA			100 Amperes, 3 Pole, 4 Wire, 125/250 Volt, Watertight Pin And Sleeve Receptacle (Hubbell 4100R12W).....	824.26	120.96
26 27 26 00-0116	EA			100 Amperes, 3 Pole, 4 Wire, 250 Volt, Watertight Pin And Sleeve Receptacle (Hubbell 4100R9W).....	821.92	120.96
26 27 26 00-0117	EA			100 Amperes, 3 Pole, 4 Wire, 480 Volt, Watertight Pin And Sleeve Receptacle (Hubbell 4100R7W).....	826.32	120.96
<b>26 27 26 00-0118</b>				<b>Corrosion Resistant Receptacle (26 27 26 00-0028)</b>		
26 27 26 00-0119	EA			15/20 Amperes, 125 Volt Corrosion Resistant, Power Receptacles .....	72.28	11.00
26 27 26 00-0120	EA			15/20 Amperes, 250 Volt Corrosion Resistant, Power Receptacles .....	146.32	13.75
<b>26 27 26 00-0121</b>				<b>Tamper Resistant Receptacle (26 27 26 00-0028)</b>		
26 27 26 00-0122	EA			15 Amperes, 125 Volt Duplex Tamper Resistant Receptacle .....	27.96	11.00
				Note: Pass & Seymour 3232-TR.		
26 27 26 00-0123	EA			20 Amperes, 125 Volt Duplex Tamper Resistant Receptacle .....	31.04	11.00
				Note: Pass & Seymour TR20.		
26 27 26 00-0124	EA			15 Amperes, 125 Volt Single Specification Grade Tamper Resistant Receptacle .....	39.87	11.00
				Note: Pass & Seymour TR5251.		

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 27 Low-Voltage Distribution Equipment**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 27 26 00-0125	EA		20 Amperes, 125 Volt Single Specification Grade Tamper Resistant Receptacle Note: Pass & Seymour TR5351.	44.01	11.00
26 27 26 00-0126	EA		15 Amperes, 125 Volt Duplex Ground Fault Circuit Interrupter (GFCI), Tamper Resistant Receptacle Note: Pass & Seymour S1595-TR*CC8.	68.87	11.00
26 27 26 00-0127	EA		15 Amperes, 125 Volt Duplex Ground Fault Circuit Interrupter (GFCI), Specification Grade Tamper Resistant Receptacle Note: Pass & Seymour 1595-TRS.	74.80	11.00
26 27 26 00-0128	EA		20 Amperes, 125 Volt Duplex Ground Fault Circuit Interrupter (GFCI), Specification Grade Tamper Resistant Receptacle Note: Pass & Seymour 2095-TRS.	80.46	11.00
<b>26 27 26 00-0129</b>			<b>USB Charger/Duplex Tamper-Resistant Receptacles</b> <small>(26 27 26 00-0026)</small>		
26 27 26 00-0130	EA		15 Amperes, 125 Volt Duplex USB Charger/Duplex Tamper-Resistant Receptacle	71.04	11.00
26 27 26 00-0131	EA		20 Amperes, 125 Volt Duplex USB Charger/Duplex Tamper-Resistant Receptacle	77.17	11.00
<b>26 27 26 00-0132</b>			<b>Switches</b> <small>(26 27 26)</small>		
<b>26 27 26 00-0133</b>			<b>Switches</b> <small>(26 27 26 00-0132)</small>		
<b>26 27 26 00-0134</b>			<b>Switch Assemblies</b> <small>(26 27 26 00-0133)</small> Note: Includes 4" square steel box, bracket, mud ring, switch and cover plate.		
26 27 26 00-0135	EA		1 Gang, 15 Amperes, 120/277 Volt, SPST, Switch Assembly	92.74	38.49
26 27 26 00-0136	EA		1 Gang, 20 Amperes, 120/277 Volt, SPST, Switch Assembly	99.87	41.78
26 27 26 00-0137	EA		2 Gang, 15 Amperes, 120/277 Volt, SPST, Switch Assembly	125.27	50.30
26 27 26 00-0138	EA		2 Gang, 20 Amperes, 120/277 Volt, SPST, Switch Assembly	137.31	55.80
26 27 26 00-0139	EA		3 Gang, 15 Amperes, 120/277 Volt, SPST, Switch Assembly	213.70	86.33
26 27 26 00-0140	EA		3 Gang, 20 Amperes, 120/277 Volt, SPST, Switch Assembly	231.76	94.57
26 27 26 00-0141	EA		4 Gang, 15 Amperes, 120/277 Volt, SPST, Switch Assembly	246.52	97.60
26 27 26 00-0142	EA		4 Gang, 20 Amperes, 120/277 Volt, SPST, Switch Assembly	270.60	108.59
<b>26 27 26 00-0143</b>			<b>Switch Components</b> <small>(26 27 26 00-0133)</small>		
26 27 26 00-0144	EA		15 Amperes, 120/277 Volt, SPST Switch	29.72	11.00
26 27 26 00-0145	EA		15 Amperes, 120/277 Volt, 3-Way Switch	37.65	13.75
26 27 26 00-0146	EA		15 Amperes, 120/277 Volt, 4-Way Switch	73.46	21.99
26 27 26 00-0147	EA		15 Amperes, 120/277 Volt, DPST Switch	34.22	11.00
26 27 26 00-0148	EA		15 Amperes, 120/277 Volt, Thermal Switch	65.93	13.75
26 27 26 00-0149	EA		20 Amperes, 120/277 Volt, SPST Switch	35.74	13.75
26 27 26 00-0150	EA		20 Amperes, 120/277 Volt, 3-Way Switch	44.28	16.49
26 27 26 00-0151	EA		20 Amperes, 120/277 Volt, 4-Way Switch	100.21	21.99
26 27 26 00-0152	EA		20 Amperes, 120/277 Volt, DPST Switch	42.95	13.75
26 27 26 00-0153	EA		20 Amperes, 120/277 Volt, DPDT Switch	46.15	13.75
26 27 26 00-0154	EA		15 Amperes, 120/277 Volt, Single Pole, Toggle, Three Position, Center Off, Momentary Contact Switch	87.15	13.79
26 27 26 00-0155	EA		15 Amperes, 120/277 Volt, Key Operated, Single Pole, Three Position, Center Off, Momentary Contact Switch	110.56	13.79
26 27 26 00-0156	EA		Momentary Contact Switch With Separate Neon Pilot Note: Neon Pilot is 125 V, 1 / 125W.	83.20	16.53
26 27 26 00-0157	EA		20 Amperes, 125 Volt AC, Single Pole, Maintained Contact Switch With Center Off Note: Or 250 VAC 10 Amp, double throw BAT handle.	54.51	19.24
26 27 26 00-0158	EA		20 Amperes, 125 Volt AC, Double Pole, Maintained Contact Switch Note: Or 250 VAC 10 Amp, with center off double throw BAT handle.	67.31	21.99
26 27 26 00-0159	EA		20 Amperes, 125 Volt AC, Three Pole, Maintained Contact Switch Note: Or 250 VAC 10 Amp, with center off double throw BAT handle.	100.28	21.99
26 27 26 00-0160	EA		30 Amperes, 120/277 Volt, Single Pole, Local Switch	85.95	22.05
26 27 26 00-0161	EA		30 Amperes, 120/277 Volt, Double Pole, Local Switch	107.00	22.05
26 27 26 00-0162	EA		30 Amperes, 120/277 Volt, Three-Way Local Switch	110.97	27.56
26 27 26 00-0163	EA		30 Amperes, 120/277 Volt, Four-Way Local Switch	156.59	30.32
26 27 26 00-0164	EA		15 Amperes, 120/277 Volt, Local Switch With Neon Pilot	70.65	18.02
26 27 26 00-0165	EA		15 Amperes, 120/277 Volt, Local Switch With Separate Neon Pilot Note: Neon pilot is 125V, 1/25W. Requires 2 gang installation.	102.73	18.02
26 27 26 00-0166	EA		15 Amperes, 120 Volt, Clear Toggle, Lighted In On Position, Single Pole, Lighted Toggle Switch	88.90	18.02
26 27 26 00-0167	EA		15 Amperes, 120 Volt, Ivory Toggle, Lighted In Off Position, Lighted Toggle Switch	84.14	18.02
26 27 26 00-0168	EA		6 Amperes, 125 Volt, Door Open-Light On, Automatic Door Switch	97.55	8.93
26 27 26 00-0169	EA		6 Amperes, 125 Volt, Door Closed-Light On, Automatic Door Switch	104.00	8.93
26 27 26 00-0170	EA		15 Amperes, 120/277 Volt, Three Position, Center Off, Toggle, Single Pole Momentary Contact Switch	107.76	34.40
26 27 26 00-0171	EA		Three Position, Center Off, Key Operated, Momentary Contact Switch Note: 15A, 120/277 V, Single Pole	131.17	34.40
26 27 26 00-0172	EA		Single Pole, Slide Dimmer (Leviton IP710-LFZ)	160.15	11.03
26 27 26 00-0173	EA		8 Amperes, 120/277 Volt, 0 To 10 Volt Dimmer LED Control Switch, White (Lutron DVSTV-WH)	80.04	11.03
26 27 26 00-0174	EA		120/277 Volt, (8 Amperes Lighting/3 Amperes Fan), Wireless Dimming Switch (Lutron MRF2-8S-DV-WH)	273.71	11.00
26 27 26 00-0175	EA		120 Volt, Companion Wireless Dimmer Switch (Lutron MA-AS-WH)	46.79	11.00
26 27 26 00-0176	EA		1200VA 0-10V LED And Fluorescent, Sunrise Electronic Wall Dimmer (Philips SR1200ZTUNV)	85.41	11.03
26 27 26 00-0177	EA		1 Zone, 2 Button Wireless Scheduling Switch (LG 9SSA2B1T520.ALWB000)	98.24	11.03
26 27 26 00-0178	EA		2 Zone, 4 Button Wireless Scheduling Switch (LG 9SSA2B2T520.ALWB000)	126.24	11.03
26 27 26 00-0179	EA		Wireless Single Rocker Remote Switch (Leviton WSSOS-S9)	165.04	11.03
<b>26 27 26 00-0180</b>			<b>Specialty Switches</b> <small>(26 27 26 00-0132)</small>		
<b>26 27 26 00-0181</b>			<b>Dimmers With SPST Switch</b> <small>(26 27 26 00-0180)</small>		
26 27 26 00-0182	EA		600 Watt Dimmers With SPST Switch	66.19	24.74
26 27 26 00-0183	EA		1,000 Watt Dimmers With SPST Switch	118.35	24.74
26 27 26 00-0184	EA		1,500 Watt Dimmers With SPST Switch	214.33	39.81

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 27 26 00-0185 EA 2,000 Watt Dimmers With SPST Switch .....	280.88	39.81
26 27 26 00-0186 EA 600 Watt Fluorescent Dimmer Switch .....	154.61	29.36
26 27 26 00-0187 EA 1,000 Watt Fluorescent Dimmer Switch .....	211.87	29.36
26 27 26 00-0188 EA 1,500 Watt Fluorescent Dimmer Switch .....	385.68	44.31
26 27 26 00-0189 EA Remote Speed Switch For Paddle Fan .....	110.09	36.61
26 27 26 00-0190 EA 600 Watt Combination Remote Speed Switch/Incandescent Dimmer .....	183.01	54.65
<b>26 27 26 00-0191 Time Switches (26 27 26 00-0180)</b>		
26 27 26 00-0192 EA 40 Amperes, 125 Volt, SPST, Standard Time Switch .....	126.23	32.99
26 27 26 00-0193 EA 40 Amperes, 277 Volt, SPST, Standard Time Switch .....	129.24	32.99
26 27 26 00-0194 EA 40 Amperes, 125 Volt, DPST, Standard Time Switch .....	126.23	32.99
26 27 26 00-0195 EA 40 Amperes, 277 Volt, DPST, Standard Time Switch .....	129.24	32.99
26 27 26 00-0196 EA 40 Amperes, 125 Volt, SPST, 7-Day Time Switch .....	146.31	32.99
26 27 26 00-0197 EA 40 Amperes, 277 Volt, SPST, 7-Day Time Switch .....	146.31	32.99
26 27 26 00-0198 EA 40 Amperes, 125 Volt, DPDT, 7-Day Time Switch .....	264.79	32.99
26 27 26 00-0199 EA 40 Amperes, 277 Volt, DPDT, 7-Day Time Switch .....	264.79	32.99
26 27 26 00-0200 EA 20 Amperes, 125 Volt, SPST, Programmable Time Switch .....	226.78	32.99
26 27 26 00-0201 EA 20 Amperes, 277 Volt, SPST, Programmable Time Switch .....	249.99	32.99
26 27 26 00-0202 EA 20 Amperes, 277 Volt, SPST, Weatherproof Programmable Time Switch .....	249.99	32.99
26 27 26 00-0203 EA 40 Amperes, 125 Volt, 4PST, Astro Dial Time Switch .....	304.86	32.99
26 27 26 00-0204 EA 40 Amperes, 277 Volt, 4PST, Astro Dial Time Switch .....	314.09	32.99
26 27 26 00-0205 EA 40 Amperes, 125 Volt, SPST, Weatherproof Standard Time Switch .....	126.23	32.99
26 27 26 00-0206 EA 40 Amperes, 277 Volt, SPST, Weatherproof Standard Time Switch .....	129.24	32.99
26 27 26 00-0207 EA 40 Amperes, 125 Volt, DPST, Weatherproof Standard Time Switch .....	126.23	32.99
26 27 26 00-0208 EA 40 Amperes, 277 Volt, DPST, Weatherproof Standard Time Switch .....	129.24	32.99
26 27 26 00-0209 EA 40 Amperes, 125 Volt, SPST, Weatherproof 7-Day Time Switch .....	146.31	32.99
26 27 26 00-0210 EA 40 Amperes, 277 Volt, SPST, Weatherproof 7-Day Time Switch .....	146.31	32.99
26 27 26 00-0211 EA 40 Amperes, 125 Volt, DPDT, Weatherproof 7-Day Time Switch .....	264.79	32.99
26 27 26 00-0212 EA 40 Amperes, 277 Volt, DPDT, Weatherproof 7-Day Time Switch .....	264.79	32.99
26 27 26 00-0213 EA 40 Amperes, 125 Volt, 4PST, Weatherproof Astro Dial Time Switch .....	304.86	32.99
26 27 26 00-0214 EA 40 Amperes, 277 Volt, 4PST, Weatherproof Astro Dial Time Switch .....	314.09	32.99
<b>26 27 26 00-0215 Low Voltage Switching (26 27 26 00-0180)</b>		
26 27 26 00-0216 EA 36 Pin Male Or Female Connector .....	216.76	11.00
<b>26 27 26 00-0217 Other Switches (26 27 26 00-0180)</b>		
26 27 26 00-0218 EA Pull Chain Switch 120/277 Volt AC Installed In Light Fixture .....	36.72	16.49
26 27 26 00-0219 EA SPST Locking Switch For Concealed Devices .....	113.86	43.98
26 27 26 00-0220 EA 3-Way Locking Switch For Concealed Devices .....	115.48	43.98
26 27 26 00-0221 EA Emergency Off Switch, With 1 Non-Closing Contact, Circular, Red, With Guard .....	128.15	41.13
26 27 26 00-0222 EA 15 Amperes Momentary Contact Switch .....	121.57	41.13
26 27 26 00-0223 EA 20 Amperes Momentary Contact Switch .....	128.50	41.13
26 27 26 00-0224 EA 2-1/4" Handy Box Cover Units Fuseholder Switch .....	118.56	49.61
26 27 26 00-0225 EA 2-3/4" Handy Box Cover Units Fuseholder Switch .....	120.49	49.61
26 27 26 00-0226 EA 4" Square Box Cover Units With 2 Fuseholders And 2 Switches .....	148.33	60.64
26 27 26 00-0227 EA 4" Square Box Cover Units With 1 Fuseholder And 1 Switch .....	134.90	55.13
26 27 26 00-0228 EA 4" Octagon Box Cover Units With 1 Fuseholder And 1 Switch .....	135.38	55.13
<b>26 27 26 00-0229 Plates And Covers (26 27 26)</b>		
<b>26 27 26 00-0230 Wall Plates (26 27 26 00-0229)</b>		
<b>26 27 26 00-0231 Nylon Wall Plates (26 27 26 00-0230)</b>		
26 27 26 00-0232 EA 1 Gang Nylon Switch Wall Plates .....	1.87	0.55
26 27 26 00-0233 EA 2 Gang Nylon Switch Wall Plates .....	3.19	0.83
26 27 26 00-0234 EA 3 Gang Nylon Switch Wall Plates .....	4.56	1.11
26 27 26 00-0235 EA 4 Gang Nylon Switch Wall Plate .....	6.66	1.38
26 27 26 00-0236 EA 1 Gang Duplex Nylon Wall Plate .....	1.89	0.55
26 27 26 00-0237 EA 2 Gang Duplex Nylon Wall Plate .....	3.27	0.83
<b>26 27 26 00-0238 Plastic Wall Plates (26 27 26 00-0230)</b>		
26 27 26 00-0239 EA 1 Gang Plastic Switch Wall Plates .....	1.72	0.55
26 27 26 00-0240 EA 2 Gang Plastic Switch Wall Plates .....	2.88	0.83
26 27 26 00-0241 EA 3 Gang Plastic Switch Wall Plates .....	4.07	1.11
26 27 26 00-0242 EA 4 Gang Plastic Switch Wall Plates .....	6.66	1.38
26 27 26 00-0243 EA 1 Gang Duplex Plastic Wall Plate .....	1.72	0.55
26 27 26 00-0244 EA 2 Gang Duplex Plastic Wall Plate .....	2.89	0.83
<b>26 27 26 00-0245 Brass Wall Plates (26 27 26 00-0230)</b>		
26 27 26 00-0246 EA 1 Gang, 0.04" Brass Switch Wall Plates .....	19.40	2.49
26 27 26 00-0247 EA 2 Gang, 0.04" Brass Switch Wall Plates .....	37.08	2.87
26 27 26 00-0248 EA 3 Gang, 0.04" Brass Switch Wall Plates .....	54.62	3.20
26 27 26 00-0249 EA 4 Gang, 0.04" Brass Switch Wall Plates .....	85.59	3.47
26 27 26 00-0250 EA 5 Gang, 0.04" Brass Switch Wall Plates .....	104.47	3.69
26 27 26 00-0251 EA 6 Gang, 0.04" Brass Switch Wall Plates .....	121.08	3.85
26 27 26 00-0252 EA 1 Gang, 0.04" Brass Duplex Receptacle Wall Plate .....	19.40	2.49

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 27 Low-Voltage Distribution Equipment**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 27 26 00-0253	EA	2 Gang, 0.04" Brass Duplex Receptacle Wall Plate.....	43.65	2.87
26 27 26 00-0254	EA	3 Gang 0.04" Brass Duplex Receptacle Wall Plate.....	63.29	3.20
<b>26 27 26 00-0255</b>		<b>Stainless Steel Wall Plates</b> <small>(26 27 26 00-0230)</small>		
26 27 26 00-0256	EA	1 Gang, 302 Stainless Steel With Satin Finish Switch Wall Plates .....	9.91	2.49
26 27 26 00-0257	EA	2 Gang, 302 Stainless Steel With Satin Finish Switch Wall Plates .....	16.34	2.87
26 27 26 00-0258	EA	3 Gang, 302 Stainless Steel With Satin Finish Switch Wall Plates .....	23.13	3.20
26 27 26 00-0259	EA	4 Gang, 302 Stainless Steel With Satin Finish Switch Wall Plates .....	34.44	3.47
26 27 26 00-0260	EA	5 Gang, 302 Stainless Steel With Satin Finish Switch Wall Plates .....	40.72	3.69
26 27 26 00-0261	EA	6 Gang, 302 Stainless Steel With Satin Finish Switch Wall Plates .....	49.50	3.85
26 27 26 00-0262	EA	1 Gang, 302 Stainless Steel With Satin Finish Duplex Receptacle Wall Plate.....	10.95	2.49
26 27 26 00-0263	EA	2 Gang, 302 Stainless Steel With Satin Finish Duplex Receptacle Wall Plate.....	18.80	2.87
26 27 26 00-0264	EA	3 Gang, 302 Stainless Steel With Satin Finish Duplex Receptacle Wall Plate.....	31.27	3.20
26 27 26 00-0265	EA	4 Gang, 302 Stainless Steel With Satin Finish Duplex Receptacle Wall Plate.....	37.97	3.47
<b>26 27 26 00-0266</b>		<b>Chrome Wall Plates</b> <small>(26 27 26 00-0230)</small>		
26 27 26 00-0267	EA	1 Gang, 0.040" Chrome Switch Wall Plate .....	39.83	2.49
26 27 26 00-0268	EA	2 Gang 0.040" Chrome Switch Wall Plate .....	75.36	2.87
26 27 26 00-0269	EA	3 Gang 0.040" Chrome Switch Wall Plate .....	110.84	3.20
26 27 26 00-0270	EA	1 Gang 0.040" Chrome Duplex Receptacle Wall Plate .....	39.80	2.49
<b>26 27 26 00-0271</b>		<b>Weatherproof Covers</b> <small>(26 27 26 00-0229)</small>		
<b>26 27 26 00-0272</b>		<b>Stamped Metallic Weatherproof Covers</b> <small>(26 27 26 00-0271)</small>		
Note: Includes electrostatically applied powder coating and neoprene gasket.				
26 27 26 00-0273	EA	Blank Cover, Single Gang, Stamped Metallic Weatherproof Cover (Killark® 1FBC).....	12.95	0.55
26 27 26 00-0274	EA	Duplex Receptacle, Single Gang, Stamped Metallic Weatherproof Cover (Killark® 1FAC).....	14.05	0.55
26 27 26 00-0275	EA	Single Receptacle, Single Gang, Stamped Metallic Weatherproof Cover (Killark® 1FRC).....	14.05	0.55
26 27 26 00-0276	EA	Toggle Switch, Single Gang, Stamped Metallic Weatherproof Cover (Killark® 1FTC) .....	14.05	0.55
26 27 26 00-0277	EA	Blank Cover, Two Gang, Stamped Metallic Weatherproof Cover (Killark® 2FBC) .....	17.16	0.83
26 27 26 00-0278	EA	Duplex Receptacle, Two Gang, Stamped Metallic Weatherproof Cover (Killark® 2FAC).....	19.52	0.83
26 27 26 00-0279	EA	Single Receptacle, Two Gang, Stamped Metallic Weatherproof Cover (Killark® 2FRC).....	19.76	0.83
26 27 26 00-0280	EA	Toggle Switch, Two Gang, Stamped Metallic Weatherproof Cover (Killark® 2FTC).....	19.76	0.83
26 27 26 00-0281	EA	Toggle Switch And Duplex Receptacle, Two Gang, Stamped Metallic Weatherproof Cover (Killark® 2FTAC).....	26.98	0.83
26 27 26 00-0282	EA	Blank Cover, Three Gang, Stamped Metallic Weatherproof Cover (Killark® 3FB) .....	25.44	1.11
26 27 26 00-0283	EA	Toggle Switch, Three Gang, Stamped Metallic Weatherproof Cover (Killark® 3FT).....	27.85	1.11
<b>26 27 26 00-0284</b>		<b>Cast Metallic Weatherproof Covers</b> <small>(26 27 26 00-0271)</small>		
Note: Includes electrostatically applied powder coating and neoprene gasket.				
26 27 26 00-0285	EA	Blank Cover, Single Gang, Cast Metallic Weatherproof Cover (Killark® FSBC).....	15.90	0.55
26 27 26 00-0286	EA	Duplex Receptacle, Single Gang, Cast Metallic Weatherproof Cover With Self Closing Lid (Killark® FCLA).....	51.20	0.55
26 27 26 00-0287	EA	Single Receptacle, Single Gang, Cast Metallic Weatherproof Cover With Self Closing Lid (Killark® FCLR).....	57.44	0.55
26 27 26 00-0288	EA	Guarded Toggle Switch, Single Gang, Cast Metallic Weatherproof Cover (Killark® FSTG).....	15.78	0.55
26 27 26 00-0289	EA	Toggle Switch, Single Gang, Cast Metallic Weatherproof Cover With Self Closing Lid (Killark® FCLT) .....	43.37	0.55
26 27 26 00-0290	EA	Lever Operated Toggle Switch, Single Gang, Cast Metallic Weatherproof Cover (Killark® FSPT) .....	72.28	0.55
26 27 26 00-0291	EA	Plunger Operated Toggle Switch, Single Gang, Cast Metallic Weatherproof Cover (Killark® FST) .....	92.07	0.55
26 27 26 00-0292	EA	Blank Cover, Two Gang, Cast Metallic Weatherproof Cover (Killark® 2FSBC).....	19.76	0.83
26 27 26 00-0293	EA	Plunger Operated Toggle Switch, Two Gang, Cast Metallic Weatherproof Cover (Killark® 2FST).....	145.44	0.83
26 27 26 00-0294	EA	Blank Cover, Three Gang, Cast Metallic Weatherproof Cover (Killark® 3FSBC) .....	33.18	1.11
26 27 26 00-0295	EA	Plunger Operated Toggle Switch, Three Gang, Cast Metallic Weatherproof Cover (Killark® 3FST).....	138.83	1.11
<b>26 27 26 00-0296</b>		<b>Die Cast Aluminum Weatherproof Covers</b> <small>(26 27 26 00-0271)</small>		
Note: Includes electrostatically applied powder coating and neoprene gasket.				
26 27 26 00-0297	EA	Duplex Receptacle, Single Gang, Die Cast Aluminum Weatherproof Cover With Self Closing Lid (Bell® 5027) .....	5.43	0.55
26 27 26 00-0298	EA	Single Receptacle, Single Gang, Die Cast Aluminum Weatherproof Cover With Self Closing Lid (Bell® 5026).....	7.02	0.55
26 27 26 00-0299	EA	Duplex Receptacles, Two Gang, Die Cast Aluminum Weatherproof Cover With Self Closing Lid (Bell® 5032).....	9.38	0.83
26 27 26 00-0300	EA	Toggle Switch, Two Gang, Die Cast Aluminum Weatherproof Cover With Self Closing Lid (Bell® 5041) .....	10.20	0.83
26 27 26 00-0301	EA	Toggle Switch And Duplex Receptacle, Two Gang, Die Cast Aluminum Weatherproof Cover With Self Closing Lid (Bell® 5042) .....	10.20	0.83
26 27 26 00-0302	EA	Toggle Switch And Single Receptacle, Two Gang, Die Cast Aluminum Weatherproof Cover With Self Closing Lid (Bell® 5043) .....	11.38	0.83
<b>26 27 26 00-0303</b>		<b>Heavy-Duty Die Cast Aluminum Weatherproof Covers</b> <small>(26 27 26 00-0271)</small>		
Note: Includes baked on lacquer finish and neoprene gasket.				
26 27 26 00-0304	EA	Duplex Receptacle, Single Gang, Heavy-Duty Die Cast Aluminum Weatherproof Cover With Self Closing Lid (Pass & Seymour Legrand® 4510).....	56.94	0.55
<b>26 27 26 00-0305</b>		<b>Polycarbonate Weatherproof Covers</b> <small>(26 27 26 00-0271)</small>		
Note: Includes neoprene gasket.				
26 27 26 00-0306	EA	Toggle Switch, Single Gang, Polycarbonate Weatherproof Cover With Tinted Lid (Bell® 5730).....	11.35	0.55
26 27 26 00-0307	EA	Duplex Receptacle, Single Gang, Polycarbonate Weatherproof Cover With Tinted Lid (Bell® 5730) .....	11.35	0.55
26 27 26 00-0308	EA	Single Receptacle, Single Gang, Polycarbonate Weatherproof Cover With Tinted Lid (Bell® 5730) .....	11.35	0.55
26 27 26 00-0309	EA	Duplex Receptacle, Two Gang, Polycarbonate Weatherproof Cover With Tinted Lid (Bell® 5775) .....	13.97	0.83
26 27 26 00-0310	EA	Toggle Switch And Single Receptacle, Two Gang, Polycarbonate Weatherproof Cover With Tinted Lid (Bell® 5775) .....	13.97	0.83

	MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 27 26 00-0311		<b>High Impact Thermoplastic Weatherproof Covers</b> <small>(26 27 26 00-0271)</small> Note: Includes neoprene gasket.		
26 27 26 00-0312	EA	Duplex Receptacle, Single Gang, High Impact Thermoplastic Weatherproof Cover With Self Closing Lid (Hubbell® HBL522) .....	93.89	0.55
26 27 26 00-0313		<b>Non-Metallic (PVC) Weatherproof Covers</b> <small>(26 27 26 00-0271)</small> Note: Includes neoprene gasket.		
26 27 26 00-0314	EA	Blank Cover, Single Gang, Non-Metallic (PVC) Weatherproof Cover .....	12.98	0.55
26 27 26 00-0315	EA	Blank Cover, Two Gang, Non-Metallic (PVC) Weatherproof Cover .....	13.89	0.82
26 27 26 00-0316	EA	Toggle Switch, Single Gang, Non-Metallic (PVC) Weatherproof Cover .....	13.02	0.55
26 27 26 00-0317	EA	Switch, Single Gang, Non-Metallic (PVC) Weatherproof Cover .....	28.86	0.55
26 27 26 00-0318	EA	Duplex Receptacle, Single Gang, Non-Metallic (PVC) Weatherproof Cover .....	33.48	0.55
26 27 26 00-0319	EA	20 Amperes, Receptacle, Single Gang, Non-Metallic (PVC) Weatherproof Cover .....	27.11	0.55
26 27 26 00-0320	EA	30 Amperes, Receptacle, Single Gang, Non-Metallic (PVC) Weatherproof Cover .....	20.17	0.55
26 27 26 00-0321	EA	50 Amperes, Receptacle, Single Gang, Non-Metallic (PVC) Weatherproof Cover .....	23.63	0.55
26 27 26 00-0322	EA	Plunger Switch, Single Gang, Non-Metallic (PVC) Weatherproof Cover .....	21.11	0.55
26 27 26 00-0323	EA	Double Duplex Receptacle, Two Gang, Non-Metallic (PVC) Weatherproof Cover .....	30.39	0.82
26 27 26 00-0324		<b>Removal And Reinstallation Of Wiring Devices</b> <small>(26 27 26)</small> Note: Includes storage and cleaning.		
26 27 26 00-0325	EA	Removal And Reinstallation Of Receptacle, Switch, Outlet Or Special System Device .....	72.34	
26 27 26 00-0326	EA	Removal And Reinstallation Of Receptacle Or Switch Outlet Cover Plate .....	9.16	
26 27 26 00-0327		<b>Relay Systems</b> <small>(26 27 26)</small>		
26 27 26 00-0328	EA	10 Amperes, 24 Volt Coil, 2 Position Relay .....	88.36	24.74
26 27 26 00-0329	EA	20 Amperes, 120 Volt Coil, Up To 4 Contacts, Industrial Control Relay .....	390.50	82.47
26 27 26 00-0330	EA	20 Amperes, 120 Volt Coil, 12 Contacts, Industrial Control Relay .....	671.37	109.96
26 27 26 00-0331		<b>Limit Switches</b> <small>(26 27 26)</small>		
26 27 26 00-0332		<b>Heavy-Duty Precision Oiltight</b> <small>(26 27 26 00-0331)</small>		
26 27 26 00-0333		<b>Lever Arm, Plunger, Wobble Stick Type</b> <small>(26 27 26 00-0332)</small>		
26 27 26 00-0334	EA	Limit Switch, Heavy-Duty, Lever Arm Weatherproof, 10 Amperes Rated .....	403.71	69.27
26 27 26 00-0335		<b>In Line Midget Fuseholders</b> <small>(26 27 26)</small> See CSI section 26 28 13 00-0078 for fuses.		
26 27 26 00-0336	EA	Single Pole Water Resistant In Line Midget Fuseholder .....	86.24	
26 27 26 00-0337	EA	Double Pole Water Resistant In Line Midget Fuseholder .....	209.82	
26 27 33		<b>Power Distribution Units</b> <small>(26 27)</small> Note: Includes wiring connections and testing.		
26 27 33 00-0001		<b>Liebert Precision Power Center</b> <small>(26 27 33)</small> Note: With K20 Trans Spike Suppression Modules Lighting/ Surge Arrestors. Includes start-up.		
26 27 33 00-0002	EA	PDU 15 KVA, 208/480/600 Input Voltage, 120/208 Output Voltage (Liebert PPC015C) .....	21,661.82	338.14
26 27 33 00-0003	EA	PDU 30 KVA, 208/480/600 Input Voltage, 120/208 Output Voltage (Liebert PPC030C) .....	26,171.94	366.51
26 27 33 00-0004	EA	PDU 50 KVA, 208/480/600 Input Voltage, 120/208 Output Voltage (Liebert PPC050C) .....	29,831.28	406.87
26 27 33 00-0005	EA	PDU 75 KVA, 208/480/600 Input Voltage, 120/208 Output Voltage (Liebert PPC075C) .....	34,334.42	439.86
26 27 33 00-0006	EA	PDU 100 KVA, 208/480/600 Input Voltage, 120/208 Output Voltage (Liebert PPC100C) .....	37,438.38	549.82
26 27 33 00-0007	EA	PDU 125 KVA, 208/480/600 Input Voltage, 120/208 Output Voltage (Liebert PPC125C) .....	41,984.34	659.78
26 27 33 00-0008	EA	PDU 150 KVA, 208/480/600 Input Voltage, 120/208 Output Voltage (Liebert PPC150C) .....	48,438.87	769.74
26 27 33 00-0009	EA	PDU 200 KVA, 480/600 Input Voltage, 120/208 Output Voltage (Liebert PPC200C) .....	50,906.63	879.71
26 27 33 00-0010	EA	PDU 225 KVA, 480/600 Input Voltage, 120/208 Output Voltage (Liebert PPC225C) .....	53,756.11	989.68
26 27 33 00-0011	EA	Ex Panelboard 10-30 KVA .....	1,890.96	109.96
26 27 33 00-0012	EA	Ex Panelboard 50-125 KVA .....	2,836.59	137.45
26 27 33 00-0013	EA	Ex Panelboard 150-220 KVA .....	6,454.22	164.94
26 27 33 00-0014	EA	Removal And Reinstallation Of Power Distribution Unit .....	1,759.42	
26 27 33 00-0015	EA	Note: Includes disconnection / reconnection of branch circuits, storage and cleaning. Start-Up Liebert Power Distribution Unit Line Item Applies To A Relocation Only .....	1,319.56	
26 27 73		<b>Door Chimes</b> <small>(26 27)</small>		
26 27 73 00-0001		<b>Door Bell Chime And Door Button With Built-In Viewer</b> <small>(26 27 73)</small> Note: Non-electric chime, mounted on door		
26 27 73 00-0002	EA	Mechanical Door Bell Chime And Door Button With Built-In Viewer (Newhouse Hardware MCHBV) .....	90.08	19.64
26 27 73 00-0003		<b>Wireless Door Bell System</b> <small>(26 27 73)</small>		
26 27 73 00-0004	EA	Wireless Doorbell Chime And Push Button (Broan LA542WH) .....	137.06	
26 27 73 00-0005	EA	Note: Includes 2 push buttons Wireless Doorbell Chime And Push Button (STI-3350G) .....	128.58	
26 27 73 00-0006	EA	Note: Includes 2 push buttons Wireless Doorbell Chime And Push Button (GE 19300) .....	93.95	

<b>26</b>	<b>Electrical</b>
<b>26 20</b>	<b>Low-Voltage Electrical Distribution</b>
<b>26 27</b>	<b>Low-Voltage Distribution Equipment</b>

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

<b>26 27 73 00-0007</b>	<b>Door Chimes</b> <small>(26 27 73)</small>		
26 27 73 00-0008	EA Door Bell, Push-Button And Transformer, Complete .....	620.94	229.06
26 27 73 00-0009	EA Visual Flashing Doorbell Indicator, Wire To Existing System, Complete .....	262.77	54.98
26 27 73 00-0010	EA Removal And Replacement Of Bell/Buzzer, Complete .....	105.18	27.49
	Note: Includes removal of existing.		

## 26 28 Low-Voltage Circuit Protective Devices (26 20)

### 26 28 13 Fuses (26 28)

<b>26 28 13 00-0001</b>	<b>125 Volt AC, Type T Dual Element, Time Delay, Edison Base Plug Fuses</b> <small>(26 28 13)</small>		
26 28 13 00-0002	EA 1 Amperes, 125 Volt AC, Type T Dual Element, Time Delay, Edison Base Plug Fuse .....	27.83	7.92
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28	
26 28 13 00-0003	EA 2 Amperes, 125 Volt AC, Type T Dual Element, Time Delay, Edison Base Plug Fuse .....	27.02	7.92
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28	
26 28 13 00-0004	EA 3 Amperes, 125 Volt AC, Type T Dual Element, Time Delay, Edison Base Plug Fuse .....	25.91	7.92
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28	
26 28 13 00-0005	EA 5 Amperes, 125 Volt AC, Type T Dual Element, Time Delay, Edison Base Plug Fuse .....	25.75	7.92
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28	
26 28 13 00-0006	EA 6 Amperes, 125 Volt AC, Type T Dual Element, Time Delay, Edison Base Plug Fuse .....	26.79	7.92
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28	
26 28 13 00-0007	EA 8 Amperes, 125 Volt AC, Type T Dual Element, Time Delay, Edison Base Plug Fuse .....	24.76	7.92
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28	
26 28 13 00-0008	EA 10 Amperes, 125 Volt AC, Type T Dual Element, Time Delay, Edison Base Plug Fuse .....	24.28	7.92
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28	
26 28 13 00-0009	EA 15 Amperes, 125 Volt AC, Type T Dual Element, Time Delay, Edison Base Plug Fuse .....	20.33	7.92
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28	
26 28 13 00-0010	EA 20 Amperes, 125 Volt AC, Type T Dual Element, Time Delay, Edison Base Plug Fuse .....	19.74	7.92
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28	
26 28 13 00-0011	EA 25 Amperes, 125 Volt AC, Type T Dual Element, Time Delay, Edison Base Plug Fuse .....	20.88	7.92
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28	
26 28 13 00-0012	EA 30 Amperes, 125 Volt AC, Type T Dual Element, Time Delay, Edison Base Plug Fuse .....	20.08	7.92
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28	

### 26 28 13 00-0013 Class RK1, Time Delay Fuses (26 28 13)

<b>26 28 13 00-0014</b>	<b>250 Volt AC, 200 kAmp I.R., Ferrule Type, Class RK1, Time Delay Fuses</b> <small>(26 28 13 00-0013)</small>		
26 28 13 00-0015	EA 1 Amperes, 250 Volt AC, 200 kAmp I.R., Ferrule Type, Class RK1, Time Delay Fuse .....	47.26	7.92
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28	
26 28 13 00-0016	EA 2 Amperes, 250 Volt AC, 200 kAmp I.R., Ferrule Type, Class RK1, Time Delay Fuse .....	43.68	7.92
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28	
26 28 13 00-0017	EA 3 Amperes, 250 Volt AC, 200 kAmp I.R., Ferrule Type, Class RK1, Time Delay Fuse .....	46.17	7.92
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28	
26 28 13 00-0018	EA 4 Amperes, 250 Volt AC, 200 kAmp I.R., Ferrule Type, Class RK1, Time Delay Fuse .....	45.85	7.92
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28	
26 28 13 00-0019	EA 5 Amperes, 250 Volt AC, 200 kAmp I.R., Ferrule Type, Class RK1, Time Delay Fuse .....	43.36	7.92
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28	
26 28 13 00-0020	EA 10 Amperes, 250 Volt AC, 200 kAmp I.R., Ferrule Type, Class RK1, Time Delay Fuse .....	41.87	7.92
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28	
26 28 13 00-0021	EA 15 Amperes, 250 Volt AC, 200 kAmp I.R., Ferrule Type, Class RK1, Time Delay Fuse .....	37.91	7.92
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28	
26 28 13 00-0022	EA 20 Amperes, 250 Volt AC, 200 kAmp I.R., Ferrule Type, Class RK1, Time Delay Fuse .....	37.61	7.92
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28	
26 28 13 00-0023	EA 25 Amperes, 250 Volt AC, 200 kAmp I.R., Ferrule Type, Class RK1, Time Delay Fuse .....	37.94	7.92
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28	
26 28 13 00-0024	EA 30 Amperes, 250 Volt AC, 200 kAmp I.R., Ferrule Type, Class RK1, Time Delay Fuse .....	37.53	7.92
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28	
26 28 13 00-0025	EA 35 Amperes, 250 Volt AC, 200 kAmp I.R., Ferrule Type, Class RK1, Time Delay Fuse .....	54.36	7.92
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28	
26 28 13 00-0026	EA 40 Amperes, 250 Volt AC, 200 kAmp I.R., Ferrule Type, Class RK1, Time Delay Fuse .....	53.16	7.92
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28	
26 28 13 00-0027	EA 45 Amperes, 250 Volt AC, 200 kAmp I.R., Ferrule Type, Class RK1, Time Delay Fuse .....	54.06	7.92
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28	
26 28 13 00-0028	EA 50 Amperes, 250 Volt AC, 200 kAmp I.R., Ferrule Type, Class RK1, Time Delay Fuse .....	53.33	7.92
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28	
26 28 13 00-0029	EA 60 Amperes, 250 Volt AC, 200 kAmp I.R., Ferrule Type, Class RK1, Time Delay Fuse .....	52.24	7.92
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28	

### 26 28 13 00-0030 250 Volt AC, 200 kAmp I.R., BladeType, Class RK1, Time Delay Fuses (26 28 13 00-0013)

26 28 13 00-0031	EA 70 Amperes, 250 Volt AC, 200 kAmp I.R., BladeType, Class RK1, Time Delay Fuse .....	101.32	9.90
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.60	
26 28 13 00-0032	EA 80 Amperes, 250 Volt AC, 200 kAmp I.R., BladeType, Class RK1, Time Delay Fuse .....	100.73	9.90
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.60	
26 28 13 00-0033	EA 90 Amperes, 250 Volt AC, 200 kAmp I.R., BladeType, Class RK1, Time Delay Fuse .....	112.81	9.90
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.60	
26 28 13 00-0034	EA 100 Amperes, 250 Volt AC, 200 kAmp I.R., BladeType, Class RK1, Time Delay Fuse .....	99.78	9.90
	<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.60	



**26 Electrical**  
**26 20 Low-Voltage Electrical Distribution**  
**26 28 Low-Voltage Circuit Protective Devices**



MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
26 28 13 00-0076	EA	500 Amperes, 600 Volt AC, 200 kAmp I.R., Blade Type, Class RK1, Time Delay Fuse.....	1,074.26		19.79
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.19		
26 28 13 00-0077	EA	600 Amperes, 600 Volt AC, 200 kAmp I.R., Blade Type, Class RK1, Time Delay Fuse.....	934.97		19.79
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.19		
<b>26 28 13 00-0078 600 Volt AC, Class CC Midget Fuses <sup>(26 28 13)</sup></b>					
Note: 250/300 Volt DC.					
26 28 13 00-0079	EA	1 Amperes, 600 Volt AC, Class CC Midget Fuse.....	55.39		7.92
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28		
26 28 13 00-0080	EA	2 Amperes, 600 Volt AC, Class CC Midget Fuse.....	56.33		7.92
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28		
26 28 13 00-0081	EA	3 Amperes, 600 Volt AC, Class CC Midget Fuse.....	56.06		7.92
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28		
26 28 13 00-0082	EA	5 Amperes, 600 Volt AC, Class CC Midget Fuse.....	55.77		7.92
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28		
26 28 13 00-0083	EA	6 Amperes, 600 Volt AC, Class CC Midget Fuse.....	60.24		7.92
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28		
26 28 13 00-0084	EA	8 Amperes, 600 Volt AC, Class CC Midget Fuse.....	53.08		7.92
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28		
26 28 13 00-0085	EA	10 Amperes, 600 Volt AC, Class CC Midget Fuse.....	61.48		7.92
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28		
26 28 13 00-0086	EA	15 Amperes, 600 Volt AC, Class CC Midget Fuse.....	55.79		7.92
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28		
26 28 13 00-0087	EA	20 Amperes, 600 Volt AC, Class CC Midget Fuse.....	54.63		7.92
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28		
26 28 13 00-0088	EA	25 Amperes, 600 Volt AC, Class CC Midget Fuse.....	51.95		7.92
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28		
26 28 13 00-0089	EA	30 Amperes, 600 Volt AC, Class CC Midget Fuse.....	54.22		7.92
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	5.28		
<b>26 28 13 00-0090 200,000 Ampere Interrupting Capacity, 600 Volt AC, Class J Bolted Fuse <sup>(26 28 13)</sup></b>					
26 28 13 00-0091	EA	1 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	75.84		5.50
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.30		
26 28 13 00-0092	EA	3 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	76.46		5.50
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.30		
26 28 13 00-0093	EA	6 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	64.54		6.59
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	3.96		
26 28 13 00-0094	EA	10 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	62.86		8.25
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.95		
26 28 13 00-0095	EA	15 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	64.35		8.25
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.95		
26 28 13 00-0096	EA	20 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	63.02		8.25
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	4.95		
26 28 13 00-0097	EA	25 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	79.89		11.00
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.60		
26 28 13 00-0098	EA	30 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	65.02		11.00
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.60		
26 28 13 00-0099	EA	35 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	120.53		11.00
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.60		
26 28 13 00-0100	EA	40 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	101.40		11.00
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.60		
26 28 13 00-0101	EA	45 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	117.60		11.00
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	6.60		
26 28 13 00-0102	EA	50 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	101.10		13.75
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.25		
26 28 13 00-0103	EA	60 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	99.05		13.75
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.25		
26 28 13 00-0104	EA	70 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	157.81		16.49
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.90		
26 28 13 00-0105	EA	80 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	169.16		16.49
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.90		
26 28 13 00-0106	EA	90 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	166.27		16.49
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.90		
26 28 13 00-0107	EA	100 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	141.66		19.24
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.55		
26 28 13 00-0108	EA	110 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	353.40		19.24
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.55		
26 28 13 00-0109	EA	125 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	297.92		19.24
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.55		
26 28 13 00-0110	EA	150 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	281.01		21.99
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.20		
26 28 13 00-0111	EA	175 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	285.42		21.99
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.20		
26 28 13 00-0112	EA	200 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	233.81		21.99
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.20		
26 28 13 00-0113	EA	225 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	619.82		21.99
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.20		
26 28 13 00-0114	EA	250 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	571.65		21.99
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.20		
26 28 13 00-0115	EA	300 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	525.29		21.99
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.20		
26 28 13 00-0116	EA	350 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	574.63		21.99
		<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.20		



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 28 13 00-0117 EA 400 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	468.85	24.74
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.85	
26 28 13 00-0118 EA 450 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	1,019.32	24.74
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.85	
26 28 13 00-0119 EA 500 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	859.71	27.49
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.50	
26 28 13 00-0120 EA 600 Amperes, 600 Volt AC, 200 kAmp I.R., Class J Bolted Fuse.....	633.56	27.49
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.50	
<b>26 28 13 00-0121 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuses (26 28 13)</b>		
26 28 13 00-0122 EA 100 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	1,978.53	13.75
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.25	
26 28 13 00-0123 EA 150 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	1,982.46	13.75
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.25	
26 28 13 00-0124 EA 200 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	1,986.12	13.75
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	8.25	
26 28 13 00-0125 EA 250 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	1,977.55	16.49
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.90	
26 28 13 00-0126 EA 300 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	1,820.27	16.49
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	9.90	
26 28 13 00-0127 EA 350 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	1,946.48	19.24
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.55	
26 28 13 00-0128 EA 400 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	1,790.33	19.24
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.55	
26 28 13 00-0129 EA 450 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	2,004.16	19.24
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.55	
26 28 13 00-0130 EA 500 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	1,964.77	19.24
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	11.55	
26 28 13 00-0131 EA 600 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	1,743.78	21.99
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.19	
26 28 13 00-0132 EA 601 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	1,791.16	21.99
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.19	
26 28 13 00-0133 EA 650 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	2,386.80	21.99
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.19	
26 28 13 00-0134 EA 700 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	1,735.19	21.99
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.19	
26 28 13 00-0135 EA 750 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	2,671.26	24.74
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.84	
26 28 13 00-0136 EA 800 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	1,530.79	24.74
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.84	
26 28 13 00-0137 EA 900 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	2,243.88	24.74
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.84	
26 28 13 00-0138 EA 1,000 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	1,504.73	24.74
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.84	
26 28 13 00-0139 EA 1,200 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	1,550.05	24.74
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.84	
26 28 13 00-0140 EA 1,350 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	3,468.31	24.74
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.84	
26 28 13 00-0141 EA 1,400 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	3,419.32	24.74
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.84	
26 28 13 00-0142 EA 1,500 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	3,083.22	24.74
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	14.84	
26 28 13 00-0143 EA 1,600 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	1,917.42	27.49
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.49	
26 28 13 00-0144 EA 1,800 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	4,086.32	27.49
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.49	
26 28 13 00-0145 EA 2,000 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	2,608.75	27.49
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.49	
26 28 13 00-0146 EA 2,500 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	3,533.74	27.49
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.49	
26 28 13 00-0147 EA 2,501 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	6,034.06	27.49
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.49	
26 28 13 00-0148 EA 3,000 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	3,939.66	30.24
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18.14	
26 28 13 00-0149 EA 3,500 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	8,170.74	30.24
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18.14	
26 28 13 00-0150 EA 3,800 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	9,484.42	30.24
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18.14	
26 28 13 00-0151 EA 4,000 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	5,474.97	30.24
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18.14	
26 28 13 00-0152 EA 5,000 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	8,653.10	30.24
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18.14	
26 28 13 00-0153 EA 6,000 Amperes, 600 Volt AC, 200 kAmp I.R., Class L Bolted Fuse.....	14,338.75	30.24
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	18.14	

**26 28 16 Enclosed Switches and Circuit Breakers (26 28)**

**26 28 16 13 Enclosed Circuit Breakers (26 28 16)**

26 28 16 13-0001 Branch Circuit Breakers (26 28 16 13)

Note: For installation in existing and new panelboards. Use task modifier for installation in new panelboards.

26 28 16 13-0002 Branch Circuit Breakers 10,000 Amperes Interrupting Capacity, Plug-On (26 28

16 13-0001)

Note: Includes connection of electrical wire.

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 28 Low-Voltage Circuit Protective Devices**

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 28 16 13-0003 EA 1 Pole, 120/240 Volt, 15 To 30 Amperes, Branch Circuit Breaker, 10,000 Amperes Interrupting Capacity .....	54.57	19.79
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.19	
26 28 16 13-0004 EA 1 Pole, 120/240 Volt, 35 To 60 Amperes, Branch Circuit Breaker, 10,000 Amperes Interrupting Capacity .....	54.57	19.79
<i>For Bolt-On, Add</i>	14.52	
<i>For Installation In New Panelboard, Deduct</i>	-11.00	
<i>Note: Also for use with new interiors in panelboards.</i>		
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.19	
26 28 16 13-0005 EA 1 Pole, 120/240 Volt, 70 To 100 Amperes, Branch Circuit Breaker, 10,000 Amperes Interrupting Capacity .....	79.42	24.74
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.49	
26 28 16 13-0006 EA 1 Pole GFI, 15 To 30 Amperes, 120/240 Volt, Branch Circuit Breaker, 10,000 Amperes Interrupting Capacity .....	121.43	24.74
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.49	
26 28 16 13-0007 EA 1 Pole GFI, 35 To 60 Amperes, 120/240 Volt, Branch Circuit Breaker, 10,000 Protection Circuit Breaker, 10,000 Amperes Interrupting Capacity .....	169.46	24.74
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.49	
26 28 16 13-0008 EA 1 Pole GFI, 15 To 30 Amperes, 120/240 Volt, UL Listed 30mA Equipment Protection Circuit Breaker, 10,000 Amperes Interrupting Capacity .....	196.85	24.74
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.49	
26 28 16 13-0009 EA 1 Pole GFI, 15 To 20 Amperes, 120/240 Volt, "Arc Fault" Circuit Breaker, 10,000 Amperes Interrupting Capacity .....	94.96	24.74
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.49	
26 28 16 13-0010 EA 2 Pole, 15 To 30 Amperes, 120/240 Volt, Branch Circuit Breaker, 10,000 Amperes Interrupting Capacity .....	90.42	29.69
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	19.79	
26 28 16 13-0011 EA 2 Pole, 35 To 60 Amperes, 120/240 Volt, Branch Circuit Breaker, 10,000 Amperes Interrupting Capacity .....	90.42	29.69
<i>For Bolt-On, Add</i>	22.85	
<i>For Installation In New Panelboard, Deduct</i>	-16.50	
<i>Note: Also for use with new interiors in panelboards.</i>		
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	19.79	
26 28 16 13-0012 EA 2 Pole, 70 To 100 Amperes, 120/240 Volt, Branch Circuit Breaker, 10,000 Amperes Interrupting Capacity .....	136.84	39.58
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.39	
26 28 16 13-0013 EA 2 Pole, 110 To 125 Amperes, 120/240 Volt, Branch Circuit Breaker, 10,000 Amperes Interrupting Capacity .....	228.08	49.48
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	32.99	
26 28 16 13-0014 EA 2 Pole, 150 Amperes, 120/240 Volt, Branch Circuit Breaker, 10,000 Amperes Interrupting Capacity .....	269.21	54.98
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	36.29	
26 28 16 13-0015 EA 2 Pole GFI, 15 To 50 Amperes, 120/240 Volt, Branch Circuit Breaker, 10,000 Amperes Interrupting Capacity .....	229.23	35.19
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	23.75	
26 28 16 13-0016 EA 2 Pole GFI, 15 To 50 Amperes, 120/240 Volt, UL Listed 30mA Equipment Protection Circuit Breaker, 10,000 Amperes Interrupting Capacity .....	307.80	35.19
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	23.75	
26 28 16 13-0017 EA 3 Pole, 15 To 30 Amperes, 120/240 Volt, Branch Circuit Breaker, 10,000 Amperes Interrupting Capacity .....	173.50	39.58
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.39	
26 28 16 13-0018 EA 3 Pole, 35 To 60 Amperes, 120/240 Volt, Branch Circuit Breaker, 10,000 Amperes Interrupting Capacity .....	173.50	39.58
<i>For Bolt-On, Add</i>	37.08	
<i>For Installation In New Panelboard, Deduct</i>	-21.99	
<i>Note: Also for use with new interiors in panelboards.</i>		
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.39	
26 28 16 13-0019 EA 3 Pole, 70 To 100 Amperes, 120/240 Volt, Branch Circuit Breaker, 10,000 Amperes Interrupting Capacity .....	227.62	49.48
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	32.99	
26 28 16 13-0020 EA 3 Pole, 110 To 125 Amperes, 120/240 Volt, Branch Circuit Breaker, 10,000 Amperes Interrupting Capacity .....	345.70	59.38
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	39.59	
26 28 16 13-0021 EA 3 Pole, 150 Amperes, 120/240 Volt, Branch Circuit Breaker, 10,000 Amperes Interrupting Capacity .....	441.63	69.27
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	46.19	
<b>26 28 16 13-0022 Branch Circuit Breakers 14,000 Amperes Interrupting Capacity, Plug-On <sup>(26 28</sup></b>		
<sup>16 13-0001)</sup>		
<i>Note: Includes connection of electrical wire.</i>		
26 28 16 13-0023 EA 1 Pole, 277/480 Volt, 15 To 30 Amperes, Branch Circuit Breaker, 14,000 Amperes Interrupting Capacity .....	79.46	19.79
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.19	
26 28 16 13-0024 EA 1 Pole, 277/480 Volt, 35 To 60 Amperes, Branch Circuit Breaker, 14,000 Amperes Interrupting Capacity .....	79.46	19.79
<i>For Bolt-On, Add</i>	17.63	
<i>For Installation In New Panelboard, Deduct</i>	-11.00	
<i>Note: Also for use with new interiors in panelboards.</i>		
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.19	
26 28 16 13-0025 EA 1 Pole, 277/480 Volt, 70 To 100 Amperes, Branch Circuit Breaker, 14,000 Amperes Interrupting Capacity .....	143.04	24.74
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.49	
26 28 16 13-0026 EA 1 Pole GFI, 277/480 Volt, 15 To 60 Amperes, Branch Circuit Breaker, 14,000 Amperes Interrupting Capacity .....	223.81	24.74
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	16.49	
26 28 16 13-0027 EA 2 Pole, 277/480 Volt, 15 To 30 Amperes, Branch Circuit Breaker, 14,000 Amperes Interrupting Capacity .....	155.94	29.69
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	19.79	
26 28 16 13-0028 EA 2 Pole, 277/480 Volt, 35 To 60 Amperes, Branch Circuit Breaker, 14,000 Amperes Interrupting Capacity .....	155.94	29.69
<i>For Bolt-On, Add</i>	31.04	
<i>For Installation In New Panelboard, Deduct</i>	-16.50	
<i>Note: Also for use with new interiors in panelboards.</i>		
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	19.79	
26 28 16 13-0029 EA 2 Pole, 277/480 Volt, 70 To 100 Amperes, Branch Circuit Breaker, 14,000 Amperes Interrupting Capacity .....	309.01	39.58
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.39	
26 28 16 13-0030 EA 2 Pole, 277/480 Volt, 110 To 125 Amperes, Branch Circuit Breaker, 14,000 Amperes Interrupting Capacity .....	421.43	49.48
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	32.99	
26 28 16 13-0031 EA 2 Pole, 277/480 Volt, 150 Amperes, Branch Circuit Breaker, 14,000 Amperes Interrupting Capacity .....	621.12	54.98
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	36.29	
26 28 16 13-0032 EA 3 Pole, 277/480 Volt, 15 To 30 Amperes, Branch Circuit Breaker, 14,000 Amperes Interrupting Capacity .....	249.52	39.58
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.39	
26 28 16 13-0033 EA 3 Pole, 277/480 Volt, 35 To 60 Amperes, Branch Circuit Breaker, 14,000 Amperes Interrupting Capacity .....	249.52	39.58
<i>For Bolt-On, Add</i>	46.58	
<i>For Installation In New Panelboard, Deduct</i>	-21.99	
<i>Note: Also for use with new interiors in panelboards.</i>		
<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.39	

	MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
	26 28 16 13-0034	EA		3 Pole, 277/480 Volt, 70 To 100 Amperes, Branch Circuit Breaker, 14,000 Amperes Interrupting Capacity ..... 374.15 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 32.99		49.48
	26 28 16 13-0035	EA		3 Pole, 277/480 Volt, 110 To 125 Amperes, Branch Circuit Breaker, 14,000 Amperes Interrupting Capacity ..... 533.40 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 39.59		59.38
	26 28 16 13-0036	EA		3 Pole, 277/480 Volt, 150 Amperes, Branch Circuit Breaker, 14,000 Amperes Interrupting Capacity ..... 828.22 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 46.19		69.27
	26 28 16 13-0037	EA		3 Pole, 277/480 Volt, 175 Amperes, Branch Circuit Breaker, 14,000 Amperes Interrupting Capacity ..... 956.35 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 49.48		74.22
	26 28 16 13-0038	EA		3 Pole, 277/480 Volt, 200 Amperes, Branch Circuit Breaker, 14,000 Amperes Interrupting Capacity ..... 1,027.49 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 52.78		79.17
	26 28 16 13-0039	EA		3 Pole, 277/480 Volt, 225 Amperes, Branch Circuit Breaker, 14,000 Amperes Interrupting Capacity ..... 1,216.82 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 56.08		84.12
	<b>26 28 16 13-0040</b>			<b>Branch Circuit Breakers 18,000 Amperes Interrupting Capacity, Plug-On</b> <small>(26 28 16 13-0001)</small>		
				Note: Includes connection of electrical wire.		
	26 28 16 13-0041	EA		15 To 30 Amperes, 1 Pole, 240 Volt, Branch Circuit Breaker, 18,000 Amperes Interrupting Capacity ..... 95.82 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 13.19		19.79
	26 28 16 13-0042	EA		35 To 60 Amperes, 1 Pole, 240 Volt, Branch Circuit Breaker, 18,000 Amperes Interrupting Capacity ..... 95.82 <i>For Bolt-On, Add</i> 19.67 <i>For Installation In New Panelboard, Deduct</i> -11.00 Note: Also for use with new interiors in panelboards.		19.79
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 13.19		
	26 28 16 13-0043	EA		70 To 100 Amperes, 1 Pole, 240 Volt, Branch Circuit Breaker, 18,000 Amperes Interrupting Capacity ..... 159.20 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 16.49		24.74
	26 28 16 13-0044	EA		15 To 30 Amperes, 2 Pole, 240 Volt, Branch Circuit Breaker, 18,000 Amperes Interrupting Capacity ..... 198.58 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 19.79		29.69
	26 28 16 13-0045	EA		35 To 60 Amperes, 2 Pole, 240 Volt, Branch Circuit Breaker, 18,000 Amperes Interrupting Capacity ..... 198.58 <i>For Bolt-On, Add</i> 36.37 <i>For Installation In New Panelboard, Deduct</i> -16.50 Note: Also for use with new interiors in panelboards.		29.69
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 19.79		
	26 28 16 13-0046	EA		70 To 100 Amperes, 2 Pole, 240 Volt, Branch Circuit Breaker, 18,000 Amperes Interrupting Capacity ..... 349.89 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 26.39		39.58
	26 28 16 13-0047	EA		110 To 125 Amperes, 2 Pole, 240 Volt, Branch Circuit Breaker, 18,000 Amperes Interrupting Capacity ..... 903.35 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 32.99		49.48
	26 28 16 13-0048	EA		15 To 30 Amperes, 3 Pole, 240 Volt, Branch Circuit Breaker, 18,000 Amperes Interrupting Capacity ..... 319.88 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 26.39		39.58
	26 28 16 13-0049	EA		35 To 60 Amperes, 3 Pole, 240 Volt, Branch Circuit Breaker, 18,000 Amperes Interrupting Capacity ..... 319.88 <i>For Bolt-On, Add</i> 55.38 <i>For Installation In New Panelboard, Deduct</i> -21.99 Note: Also for use with new interiors in panelboards.		39.58
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 26.39		
	26 28 16 13-0050	EA		70 To 100 Amperes, 3 Pole, 240 Volt, Branch Circuit Breaker, 18,000 Amperes Interrupting Capacity ..... 425.35 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 32.99		49.48
	26 28 16 13-0051	EA		110 To 125 Amperes, 3 Pole, 240 Volt, Branch Circuit Breaker, 18,000 Amperes Interrupting Capacity ..... 1,118.50 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 39.59		59.38
	<b>26 28 16 13-0052</b>			<b>Branch Circuit Breakers 22,000 Amperes Interrupting Capacity, Plug-On</b> <small>(26 28 16 13-0001)</small>		
				Note: Includes connection of electrical wire.		
	26 28 16 13-0053	EA		15 To 30 Amperes, 1 Pole, 120/240 Volt, Branch Circuit Breaker, 22,000 Amperes Interrupting Capacity ..... 109.70 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 13.19		19.79
	26 28 16 13-0054	EA		35 To 60 Amperes, 1 Pole, 120/240 Volt, Branch Circuit Breaker, 22,000 Amperes Interrupting Capacity ..... 109.70 <i>For Bolt-On, Add</i> 21.41 <i>For Installation In New Panelboard, Deduct</i> -11.00 Note: Also for use with new interiors in panelboards.		19.79
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 13.19		
	26 28 16 13-0055	EA		70 To 100 Amperes, 1 Pole, 120/240 Volt, Branch Circuit Breaker, 22,000 Amperes Interrupting Capacity ..... 129.15 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 16.49		24.74
	26 28 16 13-0056	EA		15 To 30 Amperes, 1 Pole GFI, 120/240 Volt, Branch Circuit Breaker, 22,000 Amperes Interrupting Capacity ..... 221.95 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 16.49		24.74
	26 28 16 13-0057	EA		15 To 30 Amperes, 2 Pole, 120/240 Volt, Branch Circuit Breaker, 22,000 Amperes Interrupting Capacity ..... 234.81 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 19.79		29.69
	26 28 16 13-0058	EA		35 To 60 Amperes, 2 Pole, 120/240 Volt, Branch Circuit Breaker, 22,000 Amperes Interrupting Capacity ..... 234.81 <i>For Bolt-On, Add</i> 40.90 <i>For Installation In New Panelboard, Deduct</i> -16.50 Note: Also for use with new interiors in panelboards.		29.69
				<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 19.79		
	26 28 16 13-0059	EA		70 To 100 Amperes, 2 Pole, 120/240 Volt, Branch Circuit Breaker, 22,000 Amperes Interrupting Capacity ..... 284.24 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 26.39		39.58
	26 28 16 13-0060	EA		110 To 125 Amperes, 2 Pole, 240 Volt, Branch Circuit Breaker, 22,000 Amperes Interrupting Capacity ..... 410.84 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 32.99		49.48
	26 28 16 13-0061	EA		150 To 225 Amperes, 2 Pole, 240 Volt, Branch Circuit Breaker, 22,000 Amperes Interrupting Capacity ..... 532.79 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 36.29		54.98
	26 28 16 13-0062	EA		250 Amperes, 2 Pole, 240 Volt, Branch Circuit Breaker, 22,000 Amperes Interrupting Capacity ..... 665.73 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 42.89		64.33
	26 28 16 13-0063	EA		300 To 400 Amperes, 2 Pole, 240 Volt, Branch Circuit Breaker, 22,000 Amperes Interrupting Capacity ..... 717.56 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 49.48		74.22
	26 28 16 13-0064	EA		15 To 30 Amperes, 3 Pole, 120/240 Volt, Branch Circuit Breaker, 22,000 Amperes Interrupting Capacity ..... 284.84 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 26.39		39.58

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 28 16 13-0065	EA		35 To 60 Amperes, 3 Pole, 120/240 Volt, Branch Circuit Breaker, 22,000 Amperes Interrupting Capacity .....	284.84	39.58
			<i>For Bolt-On, Add</i>	51.00	
			<i>For Installation In New Panelboard, Deduct</i>	-21.99	
			<i>Note: Also for use with new interiors in panelboards.</i>		
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.39	
26 28 16 13-0066	EA		70 To 100 Amperes, 3 Pole, 120/240 Volt, Branch Circuit Breaker, 22,000 Amperes Interrupting Capacity .....	333.66	49.48
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	32.99	
26 28 16 13-0067	EA		110 To 125 Amperes, 3 Pole, 240 Volt, Branch Circuit Breaker, 22,000 Amperes Interrupting Capacity .....	509.41	59.38
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	39.59	
26 28 16 13-0068	EA		150 To 225 Amperes, 3 Pole, 240 Volt, Branch Circuit Breaker, 22,000 Amperes Interrupting Capacity .....	668.79	76.97
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	51.13	
26 28 16 13-0069	EA		250 Amperes, 3 Pole, 240 Volt, Branch Circuit Breaker, 22,000 Amperes Interrupting Capacity .....	827.13	89.08
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	59.38	
26 28 16 13-0070	EA		300 To 400 Amperes, 3 Pole, 240 Volt, Branch Circuit Breaker, 22,000 Amperes Interrupting Capacity .....	879.74	94.57
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	62.68	
<b>26 28 16 13-0071</b>			<b>Branch Circuit Breakers 25,000 Amperes Interrupting Capacity, Plug-On <sup>(26 28)</sup></b>		
			<small>16 13-0001</small> <i>Note: Includes connection of electrical wire.</i>		
26 28 16 13-0072	EA		15 To 30 Amperes, 2 Pole, 240/480 Volt, Branch Circuit Breaker, 25,000 Amperes Interrupting Capacity .....	243.86	29.69
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	19.79	
26 28 16 13-0073	EA		35 To 60 Amperes, 2 Pole, 240/480 Volt, Branch Circuit Breaker, 25,000 Amperes Interrupting Capacity .....	243.86	29.69
			<i>For Bolt-On, Add</i>	42.03	
			<i>For Installation In New Panelboard, Deduct</i>	-16.50	
			<i>Note: Also for use with new interiors in panelboards.</i>		
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	19.79	
26 28 16 13-0074	EA		70 To 100 Amperes, 2 Pole, 240/480 Volt, Branch Circuit Breaker, 25,000 Amperes Interrupting Capacity .....	371.75	39.58
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.39	
26 28 16 13-0075	EA		110 To 125 Amperes, 2 Pole, 240/480 Volt, Branch Circuit Breaker, 25,000 Amperes Interrupting Capacity .....	606.42	49.48
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	32.99	
26 28 16 13-0076	EA		150 To 225 Amperes, 2 Pole, 240/480 Volt, Branch Circuit Breaker, 25,000 Amperes Interrupting Capacity .....	947.27	61.58
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	41.24	
26 28 16 13-0077	EA		250 Amperes, 2 Pole, 240/480 Volt, Branch Circuit Breaker, 25,000 Amperes Interrupting Capacity .....	1,074.75	64.33
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	42.89	
26 28 16 13-0078	EA		300 To 400 Amperes, 2 Pole, 240/480 Volt, Branch Circuit Breaker, 25,000 Amperes Interrupting Capacity .....	1,173.67	74.22
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	49.48	
26 28 16 13-0079	EA		15 To 30 Amperes, 3 Pole, 240/480 Volt, Branch Circuit Breaker, 25,000 Amperes Interrupting Capacity .....	350.99	39.58
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.39	
26 28 16 13-0080	EA		35 To 60 Amperes, 3 Pole, 240/480 Volt, Branch Circuit Breaker, 25,000 Amperes Interrupting Capacity .....	350.99	39.58
			<i>For Bolt-On, Add</i>	59.27	
			<i>For Installation In New Panelboard, Deduct</i>	-21.99	
			<i>Note: Also for use with new interiors in panelboards.</i>		
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.39	
26 28 16 13-0081	EA		70 To 100 Amperes, 3 Pole, 240/480 Volt, Branch Circuit Breaker, 25,000 Amperes Interrupting Capacity .....	442.19	49.48
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	32.99	
26 28 16 13-0082	EA		110 To 125 Amperes, 3 Pole, 240/480 Volt, Branch Circuit Breaker, 25,000 Amperes Interrupting Capacity .....	754.76	59.38
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	39.59	
26 28 16 13-0083	EA		150 To 225 Amperes, 3 Pole, 240/480 Volt, Branch Circuit Breaker, 25,000 Amperes Interrupting Capacity .....	1,104.84	76.97
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	51.13	
26 28 16 13-0084	EA		250 Amperes, 3 Pole, 240/480 Volt, Branch Circuit Breaker, 25,000 Amperes Interrupting Capacity .....	1,305.33	89.08
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	59.38	
26 28 16 13-0085	EA		300 To 400 Amperes, 3 Pole, 240/480 Volt, Branch Circuit Breaker, 25,000 Amperes Interrupting Capacity .....	1,412.66	94.57
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	62.68	
<b>26 28 16 13-0086</b>			<b>Branch Circuit Breakers 30,000 Amperes Interrupting Capacity, Plug-On <sup>(26 28)</sup></b>		
			<small>16 13-0001</small> <i>Note: Includes connection of electrical wire.</i>		
26 28 16 13-0087	EA		2 Pole, 240/480 Volt, 15-30 Amperes, Branch Circuit Breaker, 30,000 Amperes Interrupting Capacity .....	252.86	29.69
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	19.79	
26 28 16 13-0088	EA		2 Pole, 240/480 Volt, 35-60 Amperes, Branch Circuit Breaker, 30,000 Amperes Interrupting Capacity .....	252.86	29.69
			<i>For Bolt-On, Add</i>	43.15	
			<i>For Installation In New Panelboard, Deduct</i>	-16.50	
			<i>Note: Also for use with new interiors in panelboards.</i>		
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	19.79	
26 28 16 13-0089	EA		2 Pole, 240/480 Volt, 70-100 Amperes, Branch Circuit Breaker, 30,000 Amperes Interrupting Capacity .....	454.81	39.58
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.39	
26 28 16 13-0090	EA		2 Pole, 240/480 Volt, 110-125 Amperes, Branch Circuit Breaker, 30,000 Amperes Interrupting Capacity .....	836.72	49.48
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	32.99	
26 28 16 13-0091	EA		2 Pole, 240/480 Volt, 150-225 Amperes, Branch Circuit Breaker, 30,000 Amperes Interrupting Capacity .....	1,327.95	61.58
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	41.24	
26 28 16 13-0092	EA		2 Pole, 240/480 Volt, 250 Amperes, Branch Circuit Breaker, 30,000 Amperes Interrupting Capacity .....	1,512.58	64.33
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	42.89	
26 28 16 13-0093	EA		2 Pole, 240/480 Volt, 300-400 Amperes, Branch Circuit Breaker, 30,000 Amperes Interrupting Capacity .....	1,646.14	74.22
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	49.48	
26 28 16 13-0094	EA		3 Pole, 240/480 Volt, 15-30 Amperes, Branch Circuit Breaker, 30,000 Amperes Interrupting Capacity .....	413.28	39.58
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.39	
26 28 16 13-0095	EA		3 Pole, 240/480 Volt, 35-60 Amperes, Branch Circuit Breaker, 30,000 Amperes Interrupting Capacity .....	413.28	39.58
			<i>For Bolt-On, Add</i>	67.05	
			<i>For Installation In New Panelboard, Deduct</i>	-21.99	
			<i>Note: Also for use with new interiors in panelboards.</i>		
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.39	
26 28 16 13-0096	EA		3 Pole, 240/480 Volt, 70-100 Amperes, Branch Circuit Breaker, 30,000 Amperes Interrupting Capacity .....	550.17	49.48
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	32.99	
26 28 16 13-0097	EA		3 Pole, 240/480 Volt, 110-125 Amperes, Branch Circuit Breaker, 30,000 Amperes Interrupting Capacity .....	1,017.90	59.38
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	39.59	

	MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
	26 28 16 13-0098	EA		3 Pole, 240/480 Volt, 150-225 Amperes, Branch Circuit Breaker, 30,000 Amperes Interrupting Capacity .....1,285.74 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 51.13	76.97	
	26 28 16 13-0099	EA		3 Pole, 240/480 Volt, 250 Amperes, Branch Circuit Breaker, 30,000 Amperes Interrupting Capacity .....2,057.06 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 59.38	89.08	
	26 28 16 13-0100	EA		3 Pole, 240/480 Volt, 300-400 Amperes, Branch Circuit Breaker, 30,000 Amperes Interrupting Capacity .....2,190.99 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 62.68	94.57	
<b>26 28 16 13-0101</b>	<b>Branch Circuit Breakers 35,000 Amperes Interrupting Capacity, Plug-On <sup>(26 28)</sup></b>					
				<sup>16 13-0001</sup> Note: Includes connection of electrical wire.		
	26 28 16 13-0102	EA		1 Pole, 480 Volt, 15-30 Amperes, Branch Circuit Breaker, 35,000 Amperes Interrupting Capacity .....132.38 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 13.19	19.79	
	26 28 16 13-0103	EA		1 Pole, 480 Volt, 35-60 Amperes, Branch Circuit Breaker, 35,000 Amperes Interrupting Capacity .....132.38 <i>For Bolt-On, Add</i> 24.24 <i>For Installation In New Panelboard, Deduct</i> -11.00 Note: Also for use with new interiors in panelboards.	19.79	
	26 28 16 13-0104	EA		1 Pole, 480 Volt, 70-100 Amperes, Branch Circuit Breaker, 35,000 Amperes Interrupting Capacity .....230.68 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 16.49	24.74	
	26 28 16 13-0105	EA		2 Pole, 480 Volt, 15-30 Amperes, Branch Circuit Breaker, 35,000 Amperes Interrupting Capacity .....289.70 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 19.79	29.69	
	26 28 16 13-0106	EA		2 Pole, 480 Volt, 35-60 Amperes, Branch Circuit Breaker, 35,000 Amperes Interrupting Capacity .....289.70 <i>For Bolt-On, Add</i> 47.76 <i>For Installation In New Panelboard, Deduct</i> -16.50 Note: Also for use with new interiors in panelboards.	29.69	
	26 28 16 13-0107	EA		2 Pole, 480 Volt, 70-100 Amperes, Branch Circuit Breaker, 35,000 Amperes Interrupting Capacity .....531.05 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 26.39	39.58	
	26 28 16 13-0108	EA		2 Pole, 480 Volt, 110-125 Amperes, Branch Circuit Breaker, 35,000 Amperes Interrupting Capacity .....988.99 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 32.99	49.48	
	26 28 16 13-0109	EA		2 Pole, 480 Volt, 150-225 Amperes, Branch Circuit Breaker, 35,000 Amperes Interrupting Capacity .....1,929.40 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 41.24	61.58	
	26 28 16 13-0110	EA		3 Pole, 480 Volt, 15-30 Amperes, Branch Circuit Breaker, 35,000 Amperes Interrupting Capacity .....479.75 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 26.39	39.58	
	26 28 16 13-0111	EA		3 Pole, 480 Volt, 35-60 Amperes, Branch Circuit Breaker, 35,000 Amperes Interrupting Capacity .....479.75 <i>For Bolt-On, Add</i> 75.36 <i>For Installation In New Panelboard, Deduct</i> -21.99 Note: Also for use with new interiors in panelboards.	39.58	
	26 28 16 13-0112	EA		3 Pole, 480 Volt, 70-100 Amperes, Branch Circuit Breaker, 35,000 Amperes Interrupting Capacity .....642.52 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 32.99	49.48	
	26 28 16 13-0113	EA		3 Pole, 480 Volt, 110-125 Amperes, Branch Circuit Breaker, 35,000 Amperes Interrupting Capacity .....1,218.63 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 39.59	59.38	
	26 28 16 13-0114	EA		3 Pole, 480 Volt, 150-225 Amperes, Branch Circuit Breaker, 35,000 Amperes Interrupting Capacity .....2,398.92 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 51.13	76.97	
<b>26 28 16 13-0115</b>	<b>Branch Circuit Breakers 42,000 Amperes Interrupting Capacity, Plug-On <sup>(26 28)</sup></b>					
				<sup>16 13-0001</sup> Note: Includes connection of electrical wire.		
	26 28 16 13-0116	EA		15 To 30 Amperes, 1 Pole, 240 Volt, Branch Circuit Breaker, 42,000 Amperes Interrupting Capacity .....196.25 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 13.19	19.79	
	26 28 16 13-0117	EA		35 To 60 Amperes, 1 Pole, 240 Volt, Branch Circuit Breaker, 42,000 Ampere Interrupting Capacity .....196.25 <i>For Bolt-On, Add</i> 32.23 <i>For Installation In New Panelboard, Deduct</i> -11.00 Note: Also for use with new interiors in panelboards.	19.79	
	26 28 16 13-0118	EA		70 To 100 Amperes, 1 Pole, 240 Volt, Branch Circuit Breaker, 42,000 Amperes Interrupting Capacity .....298.62 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 16.49	24.74	
	26 28 16 13-0119	EA		15 To 30 Amperes, 2 Pole, 240 Volt, Branch Circuit Breaker, 42,000 Amperes Interrupting Capacity .....363.60 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 19.79	29.69	
	26 28 16 13-0120	EA		35 To 60 Amperes, 2 Pole, 240 Volt, Branch Circuit Breaker, 42,000 Amperes Interrupting Capacity .....363.60 <i>For Bolt-On, Add</i> 57.00 <i>For Installation In New Panelboard, Deduct</i> -16.50 Note: Also for use with new interiors in panelboards.	29.69	
	26 28 16 13-0121	EA		70 To 100 Amperes, 2 Pole, 240 Volt, Branch Circuit Breaker, 42,000 Amperes Interrupting Capacity .....690.14 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 26.39	39.58	
	26 28 16 13-0122	EA		110 To 125 Amperes, 2 Pole, 240 Volt, Branch Circuit Breaker, 42,000 Amperes Interrupting Capacity .....1,258.93 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 32.99	49.48	
	26 28 16 13-0123	EA		150 To 225 Amperes, 2 Pole, 240 Volt, Branch Circuit Breaker, 42,000 Amperes Interrupting Capacity .....2,522.72 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 36.29	54.98	
	26 28 16 13-0124	EA		15 To 30 Amperes, 3 Pole, 240 Volt, Branch Circuit Breaker, 42,000 Amperes Interrupting Capacity .....627.85 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 26.39	39.58	
	26 28 16 13-0125	EA		35 To 60 Amperes, 3 Pole, 240 Volt, Branch Circuit Breaker, 42,000 Amperes Interrupting Capacity .....627.85 <i>For Bolt-On, Add</i> 93.88 <i>For Installation In New Panelboard, Deduct</i> -21.99 Note: Also for use with new interiors in panelboards.	39.58	
	26 28 16 13-0126	EA		70 To 100 Amperes, 3 Pole, 240 Volt, Branch Circuit Breaker, 42,000 Amperes Interrupting Capacity .....871.32 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 32.99	49.48	
	26 28 16 13-0127	EA		110 To 125 Amperes, 3 Pole, 240 Volt, Branch Circuit Breaker, 42,000 Amperes Interrupting Capacity .....1,419.35 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 39.59	59.38	
	26 28 16 13-0128	EA		150 To 225 Amperes, 3 Pole, 240 Volt, Branch Circuit Breaker, 42,000 Amperes Interrupting Capacity .....3,181.29 <i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i> 51.13	76.97	

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 28 16 13-0129			<b>Branch Circuit Breakers 65,000 Amperes Interrupting Capacity, Plug-On</b> <sup>(26 28)</sup>		
			<sup>16 13-0001</sup> Note: Includes connection of electrical wire.		
26 28 16 13-0130	EA		15 To 30 Amperes, 1 Pole, 240 Volt, Branch Circuit Breaker, 65,000 Amperes Interrupting Capacity .....	86.00	19.79
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.19	
26 28 16 13-0131	EA		15 To 30 Amperes, 2 Pole, 240 Volt, Branch Circuit Breaker, 65,000 Amperes Interrupting Capacity .....	184.39	29.69
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	19.79	
26 28 16 13-0132	EA		15 To 30 Amperes, 3 Pole, 240 Volt, Branch Circuit Breaker, 65,000 Amperes Interrupting Capacity .....	294.23	39.58
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.39	
26 28 16 13-0133	EA		15 To 30 Amperes, 1 Pole, 480 Volt, Branch Circuit Breaker, 65,000 Amperes Interrupting Capacity .....	185.31	19.79
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.19	
26 28 16 13-0134	EA		35 To 60 Amperes, 1 Pole, 480 Volt, Branch Circuit Breaker, 65,000 Amperes Interrupting Capacity .....	185.31	19.79
			<i>For Bolt-On, Add</i>	30.86	
			<i>For Installation In New Panelboard, Deduct</i>	-11.00	
			Note: Also for use with new interiors in panelboards.		
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	13.19	
26 28 16 13-0135	EA		70 To 100 Amperes, 1 Pole, 480 Volt, Branch Circuit Breaker, 65,000 Amperes Interrupting Capacity .....	368.99	39.58
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.39	
26 28 16 13-0136	EA		15 To 30 Amperes, 2 Pole, 480 Volt, Branch Circuit Breaker, 65,000 Amperes Interrupting Capacity .....	424.48	29.69
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	19.79	
26 28 16 13-0137	EA		35 To 60 Amperes, 2 Pole, 480 Volt, Branch Circuit Breaker, 65,000 Amperes Interrupting Capacity .....	424.48	29.69
			<i>For Bolt-On, Add</i>	64.61	
			<i>For Installation In New Panelboard, Deduct</i>	-16.50	
			Note: Also for use with new interiors in panelboards.		
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	19.79	
26 28 16 13-0138	EA		70 To 100 Amperes, 2 Pole, 480 Volt, Branch Circuit Breaker, 65,000 Amperes Interrupting Capacity .....	827.34	39.58
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.39	
26 28 16 13-0139	EA		110 To 125 Amperes, 2 Pole, 480 Volt, Branch Circuit Breaker, 65,000 Amperes Interrupting Capacity .....	1,411.20	49.48
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	32.99	
26 28 16 13-0140	EA		150 To 225 Amperes, 2 Pole, 480 Volt, Branch Circuit Breaker, 65,000 Amperes Interrupting Capacity .....	3,124.94	61.58
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	41.24	
26 28 16 13-0141	EA		15 To 30 Amperes, 3 Pole, 480 Volt, Branch Circuit Breaker, 65,000 Amperes Interrupting Capacity .....	714.93	39.58
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.39	
26 28 16 13-0142	EA		35 To 60 Amperes, 3 Pole, 480 Volt, Branch Circuit Breaker, 65,000 Amperes Interrupting Capacity .....	714.93	39.58
			<i>For Bolt-On, Add</i>	104.76	
			<i>For Installation In New Panelboard, Deduct</i>	-21.99	
			Note: Also for use with new interiors in panelboards.		
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	26.39	
26 28 16 13-0143	EA		70 To 100 Amperes, 3 Pole, 480 Volt, Branch Circuit Breaker, 65,000 Amperes Interrupting Capacity .....	997.75	49.48
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	32.99	
26 28 16 13-0144	EA		110 To 125 Amperes, 3 Pole, 480 Volt, Branch Circuit Breaker, 65,000 Amperes Interrupting Capacity .....	1,530.09	59.38
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	39.59	
26 28 16 13-0145	EA		150 To 225 Amperes, 3 Pole, 480 Volt, Branch Circuit Breaker, 65,000 Amperes Interrupting Capacity .....	3,885.84	76.97
			<i>For Personal Protective Equipment (Arc Flash) When Working On Energized Equipment, Add</i>	51.13	
<b>26 28 16 16</b>			<b>Enclosed Switches</b> <sup>(26 28 16)</sup>		
26 28 16 16-0001			<b>Motor And Circuit Disconnects</b> <sup>(26 28 16 16)</sup>		
			Note: Work includes mounting, material handling, uploading at job site and termination of all conductors entering and leaving the disconnect.		
26 28 16 16-0002			<b>NEMA 1 Enclosure, Neutral Kit, Safety Switches</b> <sup>(26 28 16 16-0001)</sup>		
26 28 16 16-0003			<b>Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switches</b> <sup>(26 28 16 16-0002)</sup>		
			Note: Includes fuses and neutral bar.		
26 28 16 16-0004			<b>240 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switches</b> <sup>(26 28 16 16-0003)</sup>		
26 28 16 16-0005	EA		30 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	434.33	109.96
26 28 16 16-0006	EA		60 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	693.85	132.50
26 28 16 16-0007	EA		100 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	961.23	155.05
26 28 16 16-0008	EA		200 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	1,661.95	244.12
26 28 16 16-0009	EA		400 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	3,573.28	379.38
26 28 16 16-0010	EA		600 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	5,987.28	560.82
26 28 16 16-0011	EA		800 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	8,197.12	659.78
26 28 16 16-0012	EA		1,200 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	11,037.82	769.74
26 28 16 16-0013			<b>600 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switches</b> <sup>(26 28 16 16-0003)</sup>		
26 28 16 16-0014	EA		30 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	673.59	122.17
26 28 16 16-0015	EA		60 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	812.77	147.24
26 28 16 16-0016	EA		100 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	1,309.83	172.09

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 28 16 16-0017	EA		200 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	1,931.82	271.61
26 28 16 16-0018	EA		400 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	4,262.87	421.38
26 28 16 16-0019	EA		600 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	6,654.91	622.84
26 28 16 16-0020	EA		800 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	9,893.50	732.69
26 28 16 16-0021	EA		1,200 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	13,557.09	855.30
<b>26 28 16 16-0022</b>			<b>240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switches <small>(26 28 16 16-0003)</small></b>		
26 28 16 16-0023	EA		30 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	613.31	172.64
26 28 16 16-0024	EA		60 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	910.89	229.28
26 28 16 16-0025	EA		100 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	1,241.42	254.57
26 28 16 16-0026	EA		200 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	1,964.95	398.62
26 28 16 16-0027	EA		400 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	4,129.49	654.28
26 28 16 16-0028	EA		600 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	6,757.70	916.55
<b>26 28 16 16-0029</b>			<b>600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switches <small>(26 28 16 16-0003)</small></b>		
26 28 16 16-0030	EA		30 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	811.05	190.79
26 28 16 16-0031	EA		60 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	1,027.52	254.57
26 28 16 16-0032	EA		100 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	1,538.48	286.46
26 28 16 16-0033	EA		200 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	2,261.25	436.56
26 28 16 16-0034	EA		400 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	5,109.93	704.87
26 28 16 16-0035	EA		600 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	8,254.97	1,018.26
26 28 16 16-0036	EA		800 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	13,248.88	1,209.60
26 28 16 16-0037	EA		1,200 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	16,983.37	1,374.54
<b>26 28 16 16-0038</b>			<b>240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switches <small>(26 28 16 16-0003)</small></b>		
26 28 16 16-0039	EA		30 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	592.72	172.64
26 28 16 16-0040	EA		60 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	884.28	229.28
26 28 16 16-0041	EA		100 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	1,193.01	254.57
26 28 16 16-0042	EA		200 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	2,031.53	398.62
26 28 16 16-0043	EA		400 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	4,504.73	654.28
26 28 16 16-0044	EA		600 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	7,322.22	916.55
26 28 16 16-0045	EA		800 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	12,219.23	1,154.62
26 28 16 16-0046	EA		1,200 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	15,094.79	1,319.56
<b>26 28 16 16-0047</b>			<b>600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switches <small>(26 28 16 16-0003)</small></b>		
26 28 16 16-0048	EA		30 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	886.60	190.79
26 28 16 16-0049	EA		60 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	1,120.37	254.57
26 28 16 16-0050	EA		100 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	1,674.24	286.46
26 28 16 16-0051	EA		200 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	2,464.49	436.56
26 28 16 16-0052	EA		400 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	5,543.54	704.87
26 28 16 16-0053	EA		600 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	9,020.79	1,018.26

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 28 Low-Voltage Circuit Protective Devices**

MINOR CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 28 16 16-0054	EA	800 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	14,520.33	1,209.60
26 28 16 16-0055	EA	1,200 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	18,356.79	1,374.54
<b>26 28 16 16-0056</b>		<b>Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switches</b>		
<b>26 28 16 16-0057</b>		<b>240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0056)</small>		
26 28 16 16-0058	EA	30 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	421.30	159.12
26 28 16 16-0059	EA	60 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	659.29	221.36
26 28 16 16-0060	EA	100 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	918.09	254.57
26 28 16 16-0061	EA	200 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	1,436.76	407.31
26 28 16 16-0062	EA	400 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	2,925.70	678.80
26 28 16 16-0063	EA	600 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	4,818.30	925.67
26 28 16 16-0064	EA	800 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	6,924.52	1,099.64
26 28 16 16-0065	EA	1,200 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	9,175.34	1,283.39
<b>26 28 16 16-0066</b>		<b>600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0056)</small>		
26 28 16 16-0067	EA	30 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	465.39	175.61
26 28 16 16-0068	EA	60 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	747.09	248.41
26 28 16 16-0069	EA	100 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	1,038.60	282.82
26 28 16 16-0070	EA	200 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	1,611.42	442.72
26 28 16 16-0071	EA	400 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	3,148.05	727.30
26 28 16 16-0072	EA	600 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	5,329.55	1,018.15
26 28 16 16-0073	EA	800 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	7,701.74	1,099.64
26 28 16 16-0074	EA	1,200 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	10,239.71	1,283.39
<b>26 28 16 16-0075</b>		<b>240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0056)</small>		
26 28 16 16-0076	EA	30 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	487.75	142.95
26 28 16 16-0077	EA	60 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	751.71	199.04
26 28 16 16-0078	EA	100 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	1,024.36	229.28
26 28 16 16-0079	EA	200 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	1,607.67	366.73
26 28 16 16-0080	EA	400 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	3,250.62	610.85
26 28 16 16-0081	EA	600 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	5,279.53	832.97
26 28 16 16-0082	EA	800 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	9,200.24	989.68
26 28 16 16-0083	EA	1,200 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	12,023.78	1,154.62
<b>26 28 16 16-0084</b>		<b>480 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0056)</small>		
26 28 16 16-0085	EA	30 Amperes, 480 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	531.67	157.80
26 28 16 16-0086	EA	60 Amperes, 480 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	825.50	223.78
26 28 16 16-0087	EA	100 Amperes, 480 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	1,115.71	254.57
26 28 16 16-0088	EA	200 Amperes, 480 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	1,733.89	398.62
26 28 16 16-0089	EA	400 Amperes, 480 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	3,482.79	654.28
26 28 16 16-0090	EA	600 Amperes, 480 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	5,704.24	916.55



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 28 16 16-0091 EA 800 Amperes, 480 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch.....	9,714.61	989.68
<b>26 28 16 16-0092 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0056)</small>		
26 28 16 16-0093 EA 30 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch.....	570.01	158.02
26 28 16 16-0094 EA 60 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch.....	890.89	223.56
26 28 16 16-0095 EA 100 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch.....	1,222.04	254.57
26 28 16 16-0096 EA 200 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch.....	1,897.67	398.40
26 28 16 16-0097 EA 400 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch.....	3,711.89	654.50
26 28 16 16-0098 EA 600 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch.....	6,382.27	916.33
26 28 16 16-0099 EA 800 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch.....	10,488.48	989.68
26 28 16 16-0100 EA 1,200 Amperes, 600 Volt Class, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch.....	13,757.97	1,154.62
<b>26 28 16 16-0101 240 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0056)</small>		
26 28 16 16-0102 EA 30 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch.....	856.00	143.17
26 28 16 16-0103 EA 60 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch.....	1,027.89	199.26
26 28 16 16-0104 EA 100 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch.....	1,593.99	229.06
26 28 16 16-0105 EA 200 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch.....	2,386.74	366.51
<b>26 28 16 16-0106 480 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0056)</small>		
26 28 16 16-0107 EA 30 Amperes, 480 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch.....	926.31	157.80
26 28 16 16-0108 EA 60 Amperes, 480 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch.....	1,121.45	223.78
26 28 16 16-0109 EA 100 Amperes, 480 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch.....	1,726.04	254.57
26 28 16 16-0110 EA 200 Amperes, 480 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch.....	2,568.63	398.62
<b>26 28 16 16-0111 600 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0056)</small>		
26 28 16 16-0112 EA 30 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch.....	1,033.03	158.02
26 28 16 16-0113 EA 60 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch.....	1,239.15	223.56
26 28 16 16-0114 EA 100 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch.....	1,937.71	254.57
26 28 16 16-0115 EA 200 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch.....	2,876.97	398.40
<b>26 28 16 16-0116 General Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0002)</small> Note: Includes fuses and neutral bar.		
<b>26 28 16 16-0117 240 Volt Class, 1 Phase, 2 Wire, 1 Blade And Fuseholder, General Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0116)</small>		
26 28 16 16-0118 EA 30 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 1 Blade And Fuseholder, General Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	296.81	95.67
26 28 16 16-0119 EA 60 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 1 Blade And Fuseholder, General Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	408.18	115.13
26 28 16 16-0120 EA 100 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 1 Blade And Fuseholder, General Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	637.97	134.59
26 28 16 16-0121 EA 200 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 1 Blade And Fuseholder, General Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	1,189.65	212.34
26 28 16 16-0122 EA 400 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 1 Blade And Fuseholder, General Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	2,871.25	329.34
26 28 16 16-0123 EA 600 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 1 Blade And Fuseholder, General Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	5,400.08	487.47
<b>26 28 16 16-0124 240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, General Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0116)</small>		

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 28 Low-Voltage Circuit Protective Devices**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 28 16 16-0125	EA		30 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, General Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	405.84	150.32
26 28 16 16-0126	EA		60 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, General Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	575.96	199.26
26 28 16 16-0127	EA		100 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, General Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	811.47	221.36
26 28 16 16-0128	EA		200 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, General Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	1,459.19	346.50
26 28 16 16-0129	EA		400 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, General Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	3,353.67	569.17
26 28 16 16-0130	EA		600 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, General Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	6,024.34	796.79
<b>26 28 16 16-0131</b>			<b>240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, General Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0116)</small>		
26 28 16 16-0132	EA		30 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, General Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	455.62	150.32
26 28 16 16-0133	EA		60 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, General Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	656.24	199.26
26 28 16 16-0134	EA		100 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, General Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	884.51	221.36
26 28 16 16-0135	EA		200 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, General Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	1,643.22	346.50
26 28 16 16-0136	EA		400 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, General Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	3,668.24	569.17
26 28 16 16-0137	EA		600 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, General Duty Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	6,223.74	796.79
<b>26 28 16 16-0138</b>			<b>General Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0002)</small>		
<b>26 28 16 16-0139</b>			<b>240 Volt Class, 1 Phase, 2 Wire, 2 Blades, General Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0138)</small>		
26 28 16 16-0140	EA		60 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, General Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	404.98	133.06
26 28 16 16-0141	EA		100 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, General Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	544.76	152.96
26 28 16 16-0142	EA		200 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, General Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	1,254.37	244.45
26 28 16 16-0143	EA		400 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, General Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	2,718.08	406.87
26 28 16 16-0144	EA		600 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, General Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	4,740.93	554.44
<b>26 28 16 16-0145</b>			<b>240 Volt Class, 3 Phase, 3 Wire, 3 Blades, General Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0138)</small>		
26 28 16 16-0146	EA		30 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, General Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	382.87	124.47
26 28 16 16-0147	EA		60 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, General Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	524.00	173.19
26 28 16 16-0148	EA		100 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, General Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	812.26	199.26
26 28 16 16-0149	EA		200 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, General Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	1,403.74	318.79
26 28 16 16-0150	EA		400 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, General Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	2,967.96	531.34
26 28 16 16-0151	EA		600 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, General Duty Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Safety Switch .....	5,082.80	724.22
<b>26 28 16 16-0152</b>			<b>NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switches</b> <small>(26 28 16 16-0001)</small>		
<b>26 28 16 16-0153</b>			<b>Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switches</b> <small>(26 28 16 16-0152)</small> Note: With fuses, neutral bar, and hub if required.		
<b>26 28 16 16-0154</b>			<b>240 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switches</b> <small>(26 28 16 16-0153)</small>		
26 28 16 16-0155	EA		30 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	645.52	129.21
26 28 16 16-0156	EA		60 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	1,038.84	155.05
26 28 16 16-0157	EA		100 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	1,301.57	180.34
26 28 16 16-0158	EA		200 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	1,902.61	274.90
26 28 16 16-0159	EA		400 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	4,243.77	439.86
26 28 16 16-0160	EA		600 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	7,481.27	586.65

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 28 16 16-0161 EA 800 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	11,268.68	659.78
26 28 16 16-0162 EA 1,200 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	14,956.91	769.74
<b>26 28 16 16-0163 600 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switches<sup>(26)</sup></b> <small>28 16 16-0153)</small>		
26 28 16 16-0164 EA 30 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	1,122.83	172.20
26 28 16 16-0165 EA 60 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	1,335.62	211.13
26 28 16 16-0166 EA 100 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	1,909.27	242.47
26 28 16 16-0167 EA 200 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	2,684.83	363.65
26 28 16 16-0168 EA 400 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	5,889.02	595.01
26 28 16 16-0169 EA 600 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	10,895.10	818.24
26 28 16 16-0170 EA 800 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	16,080.23	942.17
26 28 16 16-0171 EA 1,200 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	17,708.57	1,060.60
<b>26 28 16 16-0172 240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switches<sup>(26)</sup></b> <small>28 16 16-0153)</small>		
26 28 16 16-0173 EA 30 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	814.29	203.43
26 28 16 16-0174 EA 60 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	1,305.24	269.41
26 28 16 16-0175 EA 100 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	1,580.06	295.80
26 28 16 16-0176 EA 200 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	2,338.17	457.99
26 28 16 16-0177 EA 400 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	5,110.27	763.70
26 28 16 16-0178 EA 600 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	8,585.01	1,018.26
<b>26 28 16 16-0179 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switches<sup>(26)</sup></b> <small>28 16 16-0153)</small>		
26 28 16 16-0180 EA 30 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	1,263.04	241.15
26 28 16 16-0181 EA 60 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	1,505.12	295.58
26 28 16 16-0182 EA 100 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	2,028.45	339.35
26 28 16 16-0183 EA 200 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	2,942.84	509.13
26 28 16 16-0184 EA 400 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	6,253.82	833.08
26 28 16 16-0185 EA 600 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	11,381.55	1,145.50
26 28 16 16-0186 EA 800 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	16,183.20	1,319.56
26 28 16 16-0187 EA 1,200 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	19,394.45	1,484.51
<b>26 28 16 16-0188 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switches<sup>(26)</sup></b> <small>28 16 16-0153)</small>		
26 28 16 16-0189 EA 30 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	898.72	203.43
26 28 16 16-0190 EA 60 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	1,307.69	269.41
26 28 16 16-0191 EA 100 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	1,698.77	295.80
26 28 16 16-0192 EA 200 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	2,417.35	457.99
26 28 16 16-0193 EA 400 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	5,182.91	763.70
26 28 16 16-0194 EA 600 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	9,383.93	1,018.26
26 28 16 16-0195 EA 800 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	15,792.01	1,154.62
26 28 16 16-0196 EA 1,200 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	19,713.42	1,319.56

MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

26 28 16 16-0197		600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switches <sup>(26 28 16-0153)</sup>		
26 28 16 16-0198	EA	30 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	1,311.48	241.37
26 28 16 16-0199	EA	60 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	1,559.58	295.80
26 28 16 16-0200	EA	100 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	2,149.50	339.24
26 28 16 16-0201	EA	200 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	3,021.52	509.13
26 28 16 16-0202	EA	400 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	6,538.28	832.97
26 28 16 16-0203	EA	600 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	11,708.38	1,145.28
26 28 16 16-0204	EA	800 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	17,212.34	1,319.56
26 28 16 16-0205	EA	1,200 Amperes, 600 Volt Class, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	20,750.99	1,484.51
26 28 16 16-0206		Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switches <sup>(26 28 16 16-0152)</sup>		
26 28 16 16-0207		240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switches <sup>(26 28 16 16-0206)</sup>		
26 28 16 16-0208	EA	30 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	615.15	113.15
26 28 16 16-0209	EA	60 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	1,011.23	156.70
26 28 16 16-0210	EA	100 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	1,335.99	179.68
26 28 16 16-0211	EA	200 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	1,764.92	290.96
26 28 16 16-0212	EA	400 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	3,969.01	485.38
26 28 16 16-0213	EA	600 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	7,295.94	647.14
26 28 16 16-0214	EA	800 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	11,804.20	770.07
26 28 16 16-0215	EA	1,200 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	15,616.44	880.04
26 28 16 16-0216		600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switches <sup>(26 28 16 16-0206)</sup>		
26 28 16 16-0217	EA	30 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	693.24	124.70
26 28 16 16-0218	EA	60 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	1,146.73	174.51
26 28 16 16-0219	EA	100 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	1,509.98	197.05
26 28 16 16-0220	EA	200 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	1,963.05	305.48
26 28 16 16-0221	EA	400 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	4,514.64	509.13
26 28 16 16-0222	EA	600 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	7,882.03	678.80
26 28 16 16-0223	EA	800 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	12,592.42	806.70
26 28 16 16-0224	EA	1,200 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	16,653.89	916.33
26 28 16 16-0225		240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switches <sup>(26 28 16 16-0206)</sup>		
26 28 16 16-0226	EA	30 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	728.27	169.67
26 28 16 16-0227	EA	60 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	1,167.88	234.99
26 28 16 16-0228	EA	100 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	1,515.67	269.52
26 28 16 16-0229	EA	200 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	2,055.83	436.45
26 28 16 16-0230	EA	400 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	4,515.18	727.96
26 28 16 16-0231	EA	600 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	8,062.16	970.43
26 28 16 16-0232	EA	800 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	12,707.25	1,154.62
26 28 16 16-0233	EA	1,200 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	16,874.76	1,319.56

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 28 16 16-0234	EA	480 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switches <sup>(26 28 16 16-0206)</sup>		
26 28 16 16-0235	EA	30 Amperes, 480 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	790.68	186.94
26 28 16 16-0236	EA	60 Amperes, 480 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	1,271.44	261.83
26 28 16 16-0237	EA	100 Amperes, 480 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	1,637.59	295.58
26 28 16 16-0238	EA	200 Amperes, 480 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	2,183.98	458.21
26 28 16 16-0239	EA	400 Amperes, 480 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	4,804.86	763.59
26 28 16 16-0240	EA	600 Amperes, 480 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	8,594.26	1,018.15
26 28 16 16-0241	EA	800 Amperes, 480 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	13,559.71	1,209.60
26 28 16 16-0242	EA	1,200 Amperes, 480 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	17,999.74	1,374.54
26 28 16 16-0243	EA	600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switches <sup>(26 28 16 16-0206)</sup>		
26 28 16 16-0244	EA	30 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	405.54	186.94
26 28 16 16-0245	EA	60 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	1,321.26	261.83
26 28 16 16-0246	EA	100 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	1,707.05	295.58
26 28 16 16-0247	EA	200 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	2,268.51	458.21
26 28 16 16-0248	EA	400 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	5,023.73	763.59
26 28 16 16-0249	EA	600 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	8,560.82	1,018.15
26 28 16 16-0250	EA	800 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	13,540.98	1,209.60
26 28 16 16-0251	EA	1,200 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	17,974.24	1,374.54
26 28 16 16-0252	EA	General Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switches <sup>(26 28 16 16-0152)</sup> Note: With fuses, neutral bar, and hub if required.		
26 28 16 16-0253	EA	240 Volt Class, 1 Phase, 2 Wire, 1 Blade And Fuseholder, General Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switches <sup>(26 28 16 16-0252)</sup>		
26 28 16 16-0254	EA	30 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 1 Blade And Fuseholder, General Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	386.73	112.38
26 28 16 16-0255	EA	60 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 1 Blade And Fuseholder, General Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	551.48	134.81
26 28 16 16-0256	EA	100 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 1 Blade And Fuseholder, General Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	730.28	156.81
26 28 16 16-0257	EA	200 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 1 Blade And Fuseholder, General Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	1,517.80	239.06
26 28 16 16-0258	EA	400 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 1 Blade And Fuseholder, General Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	3,761.93	382.46
26 28 16 16-0259	EA	600 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 1 Blade And Fuseholder, General Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	6,709.11	510.23
26 28 16 16-0260	EA	240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, General Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switches <sup>(26 28 16 16-0252)</sup>		
26 28 16 16-0261	EA	30 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, General Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	516.79	177.15
26 28 16 16-0262	EA	60 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, General Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	751.03	234.34
26 28 16 16-0263	EA	100 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, General Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	930.41	257.10
26 28 16 16-0264	EA	200 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, General Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	1,837.58	398.40
26 28 16 16-0265	EA	400 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, General Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	4,327.35	663.96
26 28 16 16-0266	EA	600 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 2 Blades And Fuseholders, General Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch.....	7,469.02	885.65
26 28 16 16-0267	EA	240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, General Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switches <sup>(26 28 16 16-0252)</sup>		

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 28 Low-Voltage Circuit Protective Devices**

MINOR		TOTAL DIRECT		DEMOLITION	
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST	
26 28 16 16-0268	EA	30 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, General Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	586.59		177.04
26 28 16 16-0269	EA	60 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, General Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	820.99		234.34
26 28 16 16-0270	EA	100 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, General Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	1,155.69		257.10
26 28 16 16-0271	EA	200 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, General Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	1,983.09		398.40
26 28 16 16-0272	EA	400 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, General Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	4,420.83		664.07
26 28 16 16-0273	EA	600 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, General Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	8,198.92		885.65
26 28 16 16-0274	EA	800 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, General Duty Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	11,780.70		1,003.31
26 28 16 16-0275		<b>General Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switches</b> <small>(26 28 16 16-0152)</small>			
26 28 16 16-0276		<b>240 Volt Class, 1 Phase, 2 Wire, 2 Blades, General Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switches</b> <small>(26 28 16 16-0275)</small>			
26 28 16 16-0277	EA	30 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, General Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	349.73		98.42
26 28 16 16-0278	EA	60 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, General Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	578.39		136.25
26 28 16 16-0279	EA	100 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, General Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	604.77		156.26
26 28 16 16-0280	EA	200 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, General Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	1,546.21		252.91
26 28 16 16-0281	EA	400 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, General Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	3,841.97		422.04
26 28 16 16-0282	EA	600 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, General Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	6,817.30		562.69
26 28 16 16-0283		<b>240 Volt Class, 3 Phase, 3 Wire, 3 Blades, General Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switches</b> <small>(26 28 16 16-0275)</small>			
26 28 16 16-0284	EA	30 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, General Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	549.00		147.57
26 28 16 16-0285	EA	60 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, General Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	792.27		204.32
26 28 16 16-0286	EA	100 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, General Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	1,175.86		234.34
26 28 16 16-0287	EA	200 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, General Duty Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Bolt-On Hubs, Safety Switch .....	2,026.88		379.49
26 28 16 16-0288		<b>NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0001)</small>			
26 28 16 16-0289		<b>Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0288)</small>			
		Note: With fuses and neutral bar (stainless steel).			
26 28 16 16-0290		<b>240 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0289)</small>			
26 28 16 16-0291	EA	30 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	1,771.36		109.96
26 28 16 16-0292	EA	60 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	2,127.76		132.50
26 28 16 16-0293	EA	100 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	4,369.30		154.83
26 28 16 16-0294	EA	200 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	6,035.85		244.34
26 28 16 16-0295	EA	400 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	12,299.69		379.16
26 28 16 16-0296	EA	600 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	17,676.06		560.60
26 28 16 16-0297		<b>600 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0289)</small>			
26 28 16 16-0298	EA	30 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	2,252.18		122.17
26 28 16 16-0299	EA	60 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	2,501.75		147.13
26 28 16 16-0300	EA	100 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	4,722.96		171.98
26 28 16 16-0301	EA	200 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	6,667.89		271.61
26 28 16 16-0302	EA	400 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	12,766.47		421.60
26 28 16 16-0303	EA	600 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	18,300.80		622.84

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 28 16 16-0304		<b>240 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0289)</small>		
26 28 16 16-0305	EA	30 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	1,978.39	172.86
26 28 16 16-0306	EA	60 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	2,476.65	229.06
26 28 16 16-0307	EA	100 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	4,769.56	254.57
26 28 16 16-0308	EA	200 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	6,771.08	398.40
26 28 16 16-0309	EA	400 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	13,232.28	654.50
26 28 16 16-0310	EA	600 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	18,887.91	916.33
26 28 16 16-0311		<b>600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0289)</small>		
26 28 16 16-0312	EA	30 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	2,395.90	190.90
26 28 16 16-0313	EA	60 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	2,723.38	254.57
26 28 16 16-0314	EA	100 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	4,965.26	286.35
26 28 16 16-0315	EA	200 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	7,016.41	436.33
26 28 16 16-0316	EA	400 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	13,658.45	704.87
26 28 16 16-0317	EA	600 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	19,431.67	1,018.15
26 28 16 16-0318		<b>240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0289)</small>		
26 28 16 16-0319	EA	30 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	2,373.16	172.86
26 28 16 16-0320	EA	60 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	2,970.15	229.06
26 28 16 16-0321	EA	100 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	5,757.06	254.57
26 28 16 16-0322	EA	200 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	8,121.44	398.40
26 28 16 16-0323	EA	400 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	15,889.97	654.50
26 28 16 16-0324	EA	600 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	22,540.22	916.33
26 28 16 16-0325		<b>600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0289)</small>		
26 28 16 16-0326	EA	30 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	2,862.37	190.90
26 28 16 16-0327	EA	60 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	3,252.34	254.57
26 28 16 16-0328	EA	100 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	5,973.25	286.35
26 28 16 16-0329	EA	200 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	8,378.07	436.33
26 28 16 16-0330	EA	400 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	16,352.01	704.87
26 28 16 16-0331	EA	600 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	23,133.78	1,018.15
26 28 16 16-0332		<b>Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0288)</small>		
26 28 16 16-0333		<b>240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0332)</small>		
26 28 16 16-0334	EA	30 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	1,698.51	109.96
26 28 16 16-0335	EA	60 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	2,062.84	152.96
26 28 16 16-0336	EA	100 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	3,909.84	175.94
26 28 16 16-0337	EA	200 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	5,415.91	281.07
26 28 16 16-0338	EA	400 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	9,870.43	468.01

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 28 Low-Voltage Circuit Protective Devices**
 MINOR  
CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 28 16 16-0339	EA	600 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	14,144.65	637.57
<b>26 28 16 16-0340</b>		<b>600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0332)</small>		
26 28 16 16-0341	EA	30 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	1,932.50	121.29
26 28 16 16-0342	EA	60 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	2,350.81	171.55
26 28 16 16-0343	EA	100 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	4,457.21	195.51
26 28 16 16-0344	EA	200 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	6,158.16	305.48
26 28 16 16-0345	EA	400 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	11,216.27	502.76
26 28 16 16-0346	EA	600 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	16,115.68	703.77
<b>26 28 16 16-0347</b>		<b>240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0332)</small>		
26 28 16 16-0348	EA	30 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	1,764.96	143.17
26 28 16 16-0349	EA	60 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	2,127.32	199.26
26 28 16 16-0350	EA	100 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	2,215.02	229.06
26 28 16 16-0351	EA	200 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	4,291.02	366.51
26 28 16 16-0352	EA	400 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	6,075.55	610.96
26 28 16 16-0353	EA	600 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	14,959.46	833.08
<b>26 28 16 16-0354</b>		<b>600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0332)</small>		
26 28 16 16-0355	EA	30 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	2,005.80	158.02
26 28 16 16-0356	EA	60 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	2,454.82	223.56
26 28 16 16-0357	EA	100 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	4,575.30	254.57
26 28 16 16-0358	EA	200 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	6,343.96	398.40
26 28 16 16-0359	EA	400 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	12,700.05	654.50
26 28 16 16-0360	EA	600 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	17,025.12	916.33
<b>26 28 16 16-0361</b>		<b>240 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0332)</small>		
26 28 16 16-0362	EA	30 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	2,439.86	143.17
26 28 16 16-0363	EA	60 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	2,918.93	199.26
26 28 16 16-0364	EA	100 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	6,621.13	229.06
26 28 16 16-0365	EA	200 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	10,096.39	366.51
<b>26 28 16 16-0366</b>		<b>600 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0332)</small>		
26 28 16 16-0367	EA	30 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	2,777.11	158.02
26 28 16 16-0368	EA	60 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	3,327.59	223.56
26 28 16 16-0369	EA	100 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	7,552.47	254.57
26 28 16 16-0370	EA	200 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Stainless Steel Non-Fusible, NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	11,497.75	398.40
<b>26 28 16 16-0371</b>		<b>Fiberglass Reinforced Polyester NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0288)</small>		



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 28 16 16-0372	<b>600 Volt Class, 3 Phase, 3 Pole, Fusible, Fiberglass Reinforced Polyester NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0371)</small>	
26 28 16 16-0373 EA	30 Amperes, 600 Volt Class, 3 Phase, 3 Pole, Fusible, Fiberglass Reinforced Polyester NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	3,227.90 190.79
26 28 16 16-0374 EA	60 Amperes, 600 Volt Class, 3 Phase, 3 Pole, Fusible, Fiberglass Reinforced Polyester NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	3,670.51 254.57
26 28 16 16-0375 EA	100 Amperes, 600 Volt Class, 3 Phase, 3 Pole, Fusible, Fiberglass Reinforced Polyester NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	6,638.76 286.46
26 28 16 16-0376 EA	200 Amperes, 600 Volt Class, 3 Phase, 3 Pole, Fusible, Fiberglass Reinforced Polyester NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	8,625.93 436.56
26 28 16 16-0377	<b>600 Volt Class, 3 Phase, 3 Pole, Non-Fusible, Fiberglass Reinforced Polyester NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0371)</small>	
26 28 16 16-0378 EA	30 Amperes, 600 Volt Class, 3 Phase, 3 Pole, Non-Fusible, Fiberglass Reinforced Polyester NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	3,027.67 157.80
26 28 16 16-0379 EA	60 Amperes, 600 Volt Class, 3 Phase, 3 Pole, Non-Fusible, Fiberglass Reinforced Polyester NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	3,460.73 223.78
26 28 16 16-0380 EA	100 Amperes, 600 Volt Class, 3 Phase, 3 Pole, Non-Fusible, Fiberglass Reinforced Polyester NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	6,279.75 254.57
26 28 16 16-0381 EA	200 Amperes, 600 Volt Class, 3 Phase, 3 Pole, Non-Fusible, Fiberglass Reinforced Polyester NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	8,523.43 398.62
26 28 16 16-0382	<b>Krydon NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0288)</small>	
26 28 16 16-0383	<b>600 Volt Class, 3 Phase, 3 Pole, Fusible, Krydon NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0382)</small>	
26 28 16 16-0384 EA	30 Amperes, 600 Volt Class, 3 Phase, 3 Pole, Fusible, Krydon NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	3,697.59 190.79
26 28 16 16-0385 EA	60 Amperes, 600 Volt Class, 3 Phase, 3 Pole, Fusible, Krydon NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	4,196.09 254.57
26 28 16 16-0386 EA	100 Amperes, 600 Volt Class, 3 Phase, 3 Pole, Fusible, Krydon NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	7,632.70 286.46
26 28 16 16-0387	<b>600 Volt Class, 3 Phase, 3 Pole, Non-Fusible, Krydon NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0382)</small>	
26 28 16 16-0388 EA	30 Amperes, 600 Volt Class, 3 Phase, 3 Pole, Non-Fusible, Krydon NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	3,472.08 157.80
26 28 16 16-0389 EA	60 Amperes, 600 Volt Class, 3 Phase, 3 Pole, Non-Fusible, Krydon NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	3,958.36 223.78
26 28 16 16-0390 EA	100 Amperes, 600 Volt Class, 3 Phase, 3 Pole, Non-Fusible, Krydon NEMA 4, 4X Or 5 Enclosure, Neutral Kit, Safety Switch .....	7,233.76 254.57
26 28 16 16-0391	<b>NEMA 7 Or 9 Enclosures, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0001)</small>	
	Note: Class 1, groups C and D, division 1 or 2, NEMA 7; Class 2, groups E, F and G, division 1 or 2, NEMA 9; or Class 3, division 1 Or 2, NEMA 9, hazardous locations as defined in NEC article 500.	
26 28 16 16-0392	<b>Heavy-Duty Fusible, NEMA 7 Or 9 Enclosures, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0391)</small>	
	Note: With fuses and neutral bar.	
26 28 16 16-0393 EA	30 Amperes, 240 Volt, 3 Phase, Heavy-Duty Fusible, NEMA 7 Or 9 Enclosure, Neutral Kit, Safety Switch .....	2,907.81 219.92
26 28 16 16-0394 EA	60 Amperes, 240 Volt, 3 Phase, Heavy-Duty Fusible, NEMA 7 Or 9 Enclosure, Neutral Kit, Safety Switch .....	3,280.23 261.83
26 28 16 16-0395 EA	100 Amperes, 240 Volt, 3 Phase, Heavy-Duty Fusible, NEMA 7 Or 9 Enclosure, Neutral Kit, Safety Switch .....	3,636.44 295.58
26 28 16 16-0396 EA	200 Amperes, 240 Volt, 3 Phase, Heavy-Duty Fusible, NEMA 7 Or 9 Enclosure, Neutral Kit, Safety Switch .....	7,757.34 458.21
26 28 16 16-0397	<b>Heavy-Duty Non-Fusible, NEMA 7 Or 9 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0391)</small>	
26 28 16 16-0398 EA	60 Amperes, 240 Volt, 3 Phase, Heavy-Duty Non-Fusible, NEMA 7 Or 9 Enclosure, Neutral Kit, Safety Switch .....	2,236.61 261.83
26 28 16 16-0399 EA	100 Amperes, 240 Volt, 3 Phase, Heavy-Duty Non-Fusible, NEMA 7 Or 9 Enclosure, Neutral Kit, Safety Switch .....	2,620.08 295.58
26 28 16 16-0400 EA	200 Amperes, 240 Volt, 3 Phase, Heavy-Duty Non-Fusible, NEMA 7 Or 9 Enclosure, Neutral Kit, Safety Switch .....	4,837.32 458.21
26 28 16 16-0401	<b>NEMA 12 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0001)</small>	
26 28 16 16-0402	<b>Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0401)</small>	
	Note: With fuses and neutral bar.	
26 28 16 16-0403	<b>240 Volt Class, 1 Phase, 2 Pole, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0402)</small>	
26 28 16 16-0404 EA	30 Amperes, 240 Volt Class, 1 Phase, 2 Pole, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	629.66 109.96
26 28 16 16-0405 EA	60 Amperes, 240 Volt Class, 1 Phase, 2 Pole, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	824.95 132.50
26 28 16 16-0406 EA	100 Amperes, 240 Volt Class, 1 Phase, 2 Pole, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	1,131.95 155.05
26 28 16 16-0407 EA	200 Amperes, 240 Volt Class, 1 Phase, 2 Pole, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	1,913.28 244.12

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 28 Low-Voltage Circuit Protective Devices**

MINOR CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 28 16 16-0408	EA	400 Amperes, 240 Volt Class, 1 Phase, 2 Pole, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	4,117.43	379.38
26 28 16 16-0409	EA	600 Amperes, 240 Volt Class, 1 Phase, 2 Pole, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	7,464.04	560.82
<b>26 28 16 16-0410</b>		<b>600 Volt Class, 1 Phase, 2 Pole, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switches <small>(26 28 16 16-0402)</small></b>		
26 28 16 16-0411	EA	30 Amperes, 600 Volt Class, 1 Phase, 2 Pole, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	1,000.91	122.06
26 28 16 16-0412	EA	60 Amperes, 600 Volt Class, 1 Phase, 2 Pole, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	1,026.89	147.35
26 28 16 16-0413	EA	100 Amperes, 600 Volt Class, 1 Phase, 2 Pole, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	1,488.84	172.09
26 28 16 16-0414	EA	200 Amperes, 600 Volt Class, 1 Phase, 2 Pole, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	2,328.74	271.61
26 28 16 16-0415	EA	400 Amperes, 600 Volt Class, 1 Phase, 2 Pole, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	5,122.30	421.16
26 28 16 16-0416	EA	600 Amperes, 600 Volt Class, 1 Phase, 2 Pole, 2 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	10,184.20	622.95
<b>26 28 16 16-0417</b>		<b>240 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switches <small>(26 28 16 16-0402)</small></b>		
26 28 16 16-0418	EA	30 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	870.25	172.64
26 28 16 16-0419	EA	60 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	1,208.02	229.28
26 28 16 16-0420	EA	100 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	1,663.20	254.57
26 28 16 16-0421	EA	200 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	2,467.23	398.62
26 28 16 16-0422	EA	400 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	4,873.92	654.28
26 28 16 16-0423	EA	600 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	7,857.30	916.55
<b>26 28 16 16-0424</b>		<b>600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switches <small>(26 28 16 16-0402)</small></b>		
26 28 16 16-0425	EA	30 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	1,168.64	190.79
26 28 16 16-0426	EA	60 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	1,314.06	254.57
26 28 16 16-0427	EA	100 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	1,958.70	286.46
26 28 16 16-0428	EA	200 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	2,845.80	436.56
26 28 16 16-0429	EA	400 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	6,015.63	704.87
26 28 16 16-0430	EA	600 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	11,393.32	1,018.26
<b>26 28 16 16-0431</b>		<b>240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switches <small>(26 28 16 16-0402)</small></b>		
26 28 16 16-0432	EA	30 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	932.88	172.64
26 28 16 16-0433	EA	60 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	1,251.05	229.28
26 28 16 16-0434	EA	100 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	1,798.24	254.57
26 28 16 16-0435	EA	200 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	2,636.77	398.62
26 28 16 16-0436	EA	400 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	5,327.87	654.28
26 28 16 16-0437	EA	600 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	8,163.97	916.55
<b>26 28 16 16-0438</b>		<b>600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switches <small>(26 28 16 16-0402)</small></b>		
26 28 16 16-0439	EA	30 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	1,241.25	190.79
26 28 16 16-0440	EA	60 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	1,507.74	254.57
26 28 16 16-0441	EA	100 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	2,091.87	286.46
26 28 16 16-0442	EA	200 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	3,099.99	436.56
26 28 16 16-0443	EA	400 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	6,427.19	704.87

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 28 16 16-0444 EA 600 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 3 Blades And Fuseholders, Heavy-Duty Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch .....	11,732.24	1,018.26
<b>26 28 16 16-0445 Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0401)</small>		
<b>26 28 16 16-0446 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0445)</small>		
26 28 16 16-0447 EA 30 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	660.14	158.90
26 28 16 16-0448 EA 60 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	873.62	221.58
26 28 16 16-0449 EA 100 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	1,165.23	254.57
26 28 16 16-0450 EA 200 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	1,654.20	407.42
26 28 16 16-0451 EA 400 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	3,676.30	679.02
26 28 16 16-0452 EA 600 Amperes, 240 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	5,847.91	925.89
<b>26 28 16 16-0453 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0445)</small>		
26 28 16 16-0454 EA 30 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	736.14	175.39
26 28 16 16-0455 EA 60 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	970.59	248.52
26 28 16 16-0456 EA 100 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	1,298.87	282.60
26 28 16 16-0457 EA 200 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	1,797.29	442.61
26 28 16 16-0458 EA 400 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	3,890.81	727.41
26 28 16 16-0459 EA 600 Amperes, 600 Volt Class, 1 Phase, 2 Wire, 2 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	6,461.34	1,018.26
<b>26 28 16 16-0460 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0445)</small>		
26 28 16 16-0461 EA 30 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	849.78	142.95
26 28 16 16-0462 EA 60 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	1,114.99	199.04
26 28 16 16-0463 EA 100 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	1,494.75	229.28
26 28 16 16-0464 EA 200 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	2,122.48	366.73
26 28 16 16-0465 EA 400 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	4,516.14	610.85
26 28 16 16-0466 EA 600 Amperes, 240 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	7,163.50	832.97
<b>26 28 16 16-0467 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0445)</small>		
26 28 16 16-0468 EA 30 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	826.81	157.80
26 28 16 16-0469 EA 60 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	1,203.55	223.78
26 28 16 16-0470 EA 100 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	1,598.52	254.57
26 28 16 16-0471 EA 200 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	2,085.99	398.62
26 28 16 16-0472 EA 400 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	4,522.90	654.28
26 28 16 16-0473 EA 600 Amperes, 600 Volt Class, 3 Phase, 3 Wire, 3 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	8,550.87	916.55
<b>26 28 16 16-0474 240 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switches</b> <small>(26 28 16 16-0445)</small>		
26 28 16 16-0475 EA 30 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	1,028.95	142.95
26 28 16 16-0476 EA 60 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	1,216.89	199.04
26 28 16 16-0477 EA 100 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	1,912.18	229.28
26 28 16 16-0478 EA 200 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	3,031.30	366.73
26 28 16 16-0479 EA 400 Amperes, 240 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	5,537.94	467.35

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 28 Low-Voltage Circuit Protective Devices**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 28 16 16-0480		600 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switches <small>(26 28 16 16-0445)</small>		
26 28 16 16-0481	EA	30 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	1,066.48	157.80
26 28 16 16-0482	EA	60 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	1,324.60	223.78
26 28 16 16-0483	EA	100 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	2,040.34	254.57
26 28 16 16-0484	EA	200 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	3,108.83	398.62
26 28 16 16-0485	EA	400 Amperes, 600 Volt Class, 3 Phase, 4 Wire, 4 Blades, Heavy-Duty Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Safety Switch.....	5,858.46	615.80
26 28 16 16-0486		Double Throw Safety Switches <small>(26 28 16 16-0001)</small>		
26 28 16 16-0487		NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switches <small>(26 28 16 16-0486)</small>		
26 28 16 16-0488		240 Volt Class, 2 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switches <small>(26 28 16 16-0487)</small>		
26 28 16 16-0489	EA	30 Amperes, 240 Volt Class, 2 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	789.56	141.31
26 28 16 16-0490	EA	60 Amperes, 240 Volt Class, 2 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	1,172.40	184.74
26 28 16 16-0491	EA	100 Amperes, 240 Volt Class, 2 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	1,648.86	241.37
26 28 16 16-0492	EA	200 Amperes, 240 Volt Class, 2 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	2,200.75	313.95
26 28 16 16-0493	EA	400 Amperes, 240 Volt Class, 2 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	5,400.50	392.57
26 28 16 16-0494	EA	600 Amperes, 240 Volt Class, 2 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	9,846.25	629.54
26 28 16 16-0495	EA	800 Amperes, 240 Volt Class, 2 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	11,256.10	879.71
26 28 16 16-0496	EA	1,000 Amperes, 240 Volt Class, 2 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	16,664.39	989.68
26 28 16 16-0497	EA	1,200 Amperes, 240 Volt Class, 2 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	19,651.97	1,099.64
26 28 16 16-0498		240 Volt Class, 3 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switches <small>(26 28 16 16-0487)</small>		
26 28 16 16-0499	EA	30 Amperes, 240 Volt Class, 3 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	991.49	197.93
26 28 16 16-0500	EA	60 Amperes, 240 Volt Class, 3 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	1,388.43	258.41
26 28 16 16-0501	EA	100 Amperes, 240 Volt Class, 3 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	2,102.72	338.14
26 28 16 16-0502	EA	200 Amperes, 240 Volt Class, 3 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	3,101.83	439.86
26 28 16 16-0503	EA	400 Amperes, 240 Volt Class, 3 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	7,439.68	549.82
26 28 16 16-0504	EA	600 Amperes, 240 Volt Class, 3 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	10,353.13	879.71
26 28 16 16-0505	EA	800 Amperes, 240 Volt Class, 3 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	12,130.02	989.68
26 28 16 16-0506	EA	1,000 Amperes, 240 Volt Class, 3 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	17,427.65	1,099.64
26 28 16 16-0507	EA	1,200 Amperes, 240 Volt Class, 3 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	20,685.61	1,209.60
26 28 16 16-0508		240 Volt Class, 4 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switches <small>(26 28 16 16-0487)</small>		
26 28 16 16-0509	EA	30 Amperes, 240 Volt Class, 4 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	1,321.28	247.41
26 28 16 16-0510	EA	60 Amperes, 240 Volt Class, 4 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	1,931.46	323.29
26 28 16 16-0511	EA	100 Amperes, 240 Volt Class, 4 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	3,465.30	422.26
26 28 16 16-0512	EA	200 Amperes, 240 Volt Class, 4 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	4,754.12	548.72
26 28 16 16-0513	EA	400 Amperes, 240 Volt Class, 4 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	9,685.45	687.27
26 28 16 16-0514	EA	600 Amperes, 240 Volt Class, 4 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	12,196.36	1,101.28
26 28 16 16-0515	EA	800 Amperes, 240 Volt Class, 4 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	15,481.91	1,209.60
26 28 16 16-0516	EA	1,000 Amperes, 240 Volt Class, 4 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	20,680.74	1,264.58
26 28 16 16-0517	EA	1,200 Amperes, 240 Volt Class, 4 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	23,221.65	1,319.56
26 28 16 16-0518		600 Volt Class, 2 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switches <small>(26 28 16 16-0487)</small>		
26 28 16 16-0519	EA	60 Amperes, 600 Volt Class, 2 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	1,361.15	184.74
26 28 16 16-0520	EA	100 Amperes, 600 Volt Class, 2 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	2,055.90	241.37
26 28 16 16-0521	EA	200 Amperes, 600 Volt Class, 2 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	3,040.89	313.95
26 28 16 16-0522	EA	400 Amperes, 600 Volt Class, 2 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	7,257.94	392.57
26 28 16 16-0523	EA	600 Amperes, 600 Volt Class, 2 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	10,715.72	629.54
26 28 16 16-0524	EA	800 Amperes, 600 Volt Class, 2 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	12,205.81	879.71
26 28 16 16-0525	EA	1,000 Amperes, 600 Volt Class, 2 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	18,132.89	989.68
26 28 16 16-0526	EA	1,200 Amperes, 600 Volt Class, 2 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	21,397.24	1,099.64
26 28 16 16-0527		600 Volt Class, 3 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switches <small>(26 28 16 16-0487)</small>		
26 28 16 16-0528	EA	60 Amperes, 600 Volt Class, 3 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch.....	1,508.33	258.41

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 28 16 16-0529 EA 100 Amperes, 600 Volt Class, 3 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch .....	2,248.84	338.14
26 28 16 16-0530 EA 200 Amperes, 600 Volt Class, 3 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch .....	3,291.66	439.86
26 28 16 16-0531 EA 400 Amperes, 600 Volt Class, 3 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch .....	7,572.19	549.82
26 28 16 16-0532 EA 600 Amperes, 600 Volt Class, 3 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch .....	11,217.70	879.71
26 28 16 16-0533 EA 800 Amperes, 600 Volt Class, 3 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch .....	13,145.09	989.68
26 28 16 16-0534 EA 1,000 Amperes, 600 Volt Class, 3 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch .....	18,152.81	1,099.64
26 28 16 16-0535 EA 1,200 Amperes, 600 Volt Class, 3 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch .....	22,512.26	1,209.60
<b>26 28 16 16-0536 600 Volt Class, 4 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switches</b> <small>(26 28 16 16-0487)</small>		
26 28 16 16-0537 EA 60 Amperes, 600 Volt Class, 4 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch .....	2,049.51	323.29
26 28 16 16-0538 EA 100 Amperes, 600 Volt Class, 4 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch .....	3,636.36	422.26
26 28 16 16-0539 EA 200 Amperes, 600 Volt Class, 4 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch .....	5,106.90	548.72
26 28 16 16-0540 EA 400 Amperes, 600 Volt Class, 4 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch .....	10,437.99	687.27
26 28 16 16-0541 EA 600 Amperes, 600 Volt Class, 4 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch .....	13,039.65	1,101.28
26 28 16 16-0542 EA 800 Amperes, 600 Volt Class, 4 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch .....	16,788.19	1,209.60
26 28 16 16-0543 EA 1,000 Amperes, 600 Volt Class, 4 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch .....	22,495.90	1,264.58
26 28 16 16-0544 EA 1,200 Amperes, 600 Volt Class, 4 Pole, Non-Fusible, NEMA 1 Enclosure, Neutral Kit, Double Throw Safety Switch .....	25,279.90	1,319.56
<b>26 28 16 16-0545 NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switches</b> <small>(26 28 16 16-0486)</small>		
<b>26 28 16 16-0546 240 Volt Class, 2 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switches</b> <small>(26 28 16 16-0545)</small>		
26 28 16 16-0547 EA 100 Amperes, 240 Volt Class, 2 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	2,076.80	241.37
26 28 16 16-0548 EA 200 Amperes, 240 Volt Class, 2 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	4,827.41	313.95
26 28 16 16-0549 EA 400 Amperes, 240 Volt Class, 2 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	15,981.65	392.57
26 28 16 16-0550 EA 600 Amperes, 240 Volt Class, 2 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	27,538.05	629.54
<b>26 28 16 16-0551 240 Volt Class, 3 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switches</b> <small>(26 28 16 16-0545)</small>		
26 28 16 16-0552 EA 100 Amperes, 240 Volt Class, 3 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	2,716.39	337.58
26 28 16 16-0553 EA 200 Amperes, 240 Volt Class, 3 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	4,414.09	439.31
26 28 16 16-0554 EA 400 Amperes, 240 Volt Class, 3 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	16,439.09	549.82
26 28 16 16-0555 EA 600 Amperes, 240 Volt Class, 3 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	17,789.21	881.36
<b>26 28 16 16-0556 240 Volt Class, 4 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switches</b> <small>(26 28 16 16-0545)</small>		
26 28 16 16-0557 EA 30 Amperes, 240 Volt Class, 4 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	2,639.01	247.52
26 28 16 16-0558 EA 60 Amperes, 240 Volt Class, 4 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	3,268.13	323.07
26 28 16 16-0559 EA 100 Amperes, 240 Volt Class, 4 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	4,591.33	422.15
26 28 16 16-0560 EA 200 Amperes, 240 Volt Class, 4 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	6,655.69	548.94
26 28 16 16-0561 EA 400 Amperes, 240 Volt Class, 4 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	11,367.29	687.27
26 28 16 16-0562 EA 600 Amperes, 240 Volt Class, 4 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	13,180.57	1,101.40
<b>26 28 16 16-0563 600 Volt Class, 2 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switches</b> <small>(26 28 16 16-0545)</small>		
26 28 16 16-0564 EA 60 Amperes, 600 Volt Class, 2 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	1,766.77	184.74
26 28 16 16-0565 EA 100 Amperes, 600 Volt Class, 2 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	2,699.78	241.37
26 28 16 16-0566 EA 200 Amperes, 600 Volt Class, 2 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	4,948.31	313.95
26 28 16 16-0567 EA 400 Amperes, 600 Volt Class, 2 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	9,577.98	392.57
26 28 16 16-0568 EA 600 Amperes, 600 Volt Class, 2 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	12,771.35	629.54
<b>26 28 16 16-0569 600 Volt Class, 3 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switches</b> <small>(26 28 16 16-0545)</small>		
26 28 16 16-0570 EA 60 Amperes, 600 Volt Class, 3 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	1,988.23	258.41
26 28 16 16-0571 EA 100 Amperes, 600 Volt Class, 3 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	3,009.68	337.58
26 28 16 16-0572 EA 200 Amperes, 600 Volt Class, 3 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	5,426.42	439.31
26 28 16 16-0573 EA 400 Amperes, 600 Volt Class, 3 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	10,355.04	549.82
26 28 16 16-0574 EA 600 Amperes, 600 Volt Class, 3 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	13,878.49	881.36
<b>26 28 16 16-0575 600 Volt Class, 4 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switches</b> <small>(26 28 16 16-0545)</small>		
26 28 16 16-0576 EA 60 Amperes, 600 Volt Class, 4 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	3,295.50	323.07
26 28 16 16-0577 EA 100 Amperes, 600 Volt Class, 4 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	4,603.88	422.15
26 28 16 16-0578 EA 200 Amperes, 600 Volt Class, 4 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	6,829.96	548.94
26 28 16 16-0579 EA 400 Amperes, 600 Volt Class, 4 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	11,346.72	687.27
26 28 16 16-0580 EA 600 Amperes, 600 Volt Class, 4 Pole, Non-Fusible, NEMA 3R Enclosure, Neutral Kit, Double Throw Safety Switch .....	13,293.99	1,101.40

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 28 Low-Voltage Circuit Protective Devices**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 28 16 16-0581		NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switches (26 28 16 16-0486)		
26 28 16 16-0582		240 Volt Class, 2 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switches (26 28 16 16-0581)		
26 28 16 16-0583	EA	30 Amperes, 240 Volt Class, 2 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch .....	2,127.17	141.42
26 28 16 16-0584	EA	60 Amperes, 240 Volt Class, 2 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch .....	2,403.01	184.62
26 28 16 16-0585	EA	100 Amperes, 240 Volt Class, 2 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch .....	2,710.38	241.26
26 28 16 16-0586	EA	200 Amperes, 240 Volt Class, 2 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch .....	3,730.77	313.73
26 28 16 16-0587	EA	400 Amperes, 240 Volt Class, 2 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch .....	7,022.76	392.69
26 28 16 16-0588	EA	600 Amperes, 240 Volt Class, 2 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch ...	10,284.30	629.32
26 28 16 16-0589		240 Volt Class, 3 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switches (26 28 16 16-0581)		
26 28 16 16-0590	EA	30 Amperes, 240 Volt Class, 3 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch .....	2,434.91	197.93
26 28 16 16-0591	EA	60 Amperes, 240 Volt Class, 3 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch .....	2,873.61	258.41
26 28 16 16-0592	EA	100 Amperes, 240 Volt Class, 3 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch .....	3,401.80	337.58
26 28 16 16-0593	EA	200 Amperes, 240 Volt Class, 3 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch .....	4,751.39	439.31
26 28 16 16-0594	EA	400 Amperes, 240 Volt Class, 3 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch .....	8,727.44	549.82
26 28 16 16-0595	EA	600 Amperes, 240 Volt Class, 3 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch ...	11,491.00	881.36
26 28 16 16-0596		240 Volt Class, 4 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switches (26 28 16 16-0581)		
26 28 16 16-0597	EA	30 Amperes, 240 Volt Class, 4 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch .....	3,650.95	247.52
26 28 16 16-0598	EA	60 Amperes, 240 Volt Class, 4 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch .....	4,262.65	323.07
26 28 16 16-0599	EA	100 Amperes, 240 Volt Class, 4 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch .....	5,849.80	422.15
26 28 16 16-0600	EA	200 Amperes, 240 Volt Class, 4 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch .....	8,952.80	548.94
26 28 16 16-0601	EA	400 Amperes, 240 Volt Class, 4 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch ...	14,810.79	687.27
26 28 16 16-0602	EA	600 Amperes, 240 Volt Class, 4 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch ...	18,336.29	1,101.40
26 28 16 16-0603		600 Volt Class, 2 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switches (26 28 16 16-0581)		
26 28 16 16-0604	EA	60 Amperes, 600 Volt Class, 2 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch .....	3,186.03	184.62
26 28 16 16-0605	EA	100 Amperes, 600 Volt Class, 2 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch .....	3,337.62	241.26
26 28 16 16-0606	EA	200 Amperes, 600 Volt Class, 2 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch .....	6,366.39	313.73
26 28 16 16-0607	EA	400 Amperes, 600 Volt Class, 2 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch .....	9,203.31	392.69
26 28 16 16-0608	EA	600 Amperes, 600 Volt Class, 2 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch ...	12,329.92	629.32
26 28 16 16-0609		600 Volt Class, 3 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switches (26 28 16 16-0581)		
26 28 16 16-0610	EA	60 Amperes, 600 Volt Class, 3 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch .....	3,481.95	258.41
26 28 16 16-0611	EA	100 Amperes, 600 Volt Class, 3 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch .....	3,680.97	337.58
26 28 16 16-0612	EA	200 Amperes, 600 Volt Class, 3 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch .....	6,918.92	439.31
26 28 16 16-0613	EA	400 Amperes, 600 Volt Class, 3 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch .....	9,960.29	549.82
26 28 16 16-0614	EA	600 Amperes, 600 Volt Class, 3 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch ...	13,413.35	881.36
26 28 16 16-0615		600 Volt Class, 4 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switches (26 28 16 16-0581)		
26 28 16 16-0616	EA	60 Amperes, 600 Volt Class, 4 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch .....	4,307.26	323.07
26 28 16 16-0617	EA	100 Amperes, 600 Volt Class, 4 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch .....	6,178.86	422.15
26 28 16 16-0618	EA	200 Amperes, 600 Volt Class, 4 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch .....	8,146.76	548.94
26 28 16 16-0619	EA	400 Amperes, 600 Volt Class, 4 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch ...	15,228.27	687.27
26 28 16 16-0620	EA	600 Amperes, 600 Volt Class, 4 Pole, Non-Fusible, NEMA 12 Enclosure, Neutral Kit, Double Throw Safety Switch ...	18,889.65	1,101.40
26 28 16 16-0621		Removal And Reinstallation Of Disconnect Switches (26 28 16 16-0001)		
		Note: Includes storage and cleaning.		
26 28 16 16-0622	EA	Removal And Reinstallation Of Up To 100 Amperes Safety Disconnect Switch .....	549.82	
26 28 16 16-0623	EA	Removal And Reinstallation Of >100 To 200 Amperes Safety Disconnect Switch .....	714.79	
26 28 16 16-0624	EA	Removal And Reinstallation Of >200 To 300 Amperes Safety Disconnect Switch .....	797.30	
26 28 16 16-0625	EA	Removal And Reinstallation Of >300 To 400 Amperes Safety Disconnect Switch .....	934.75	
26 28 16 16-0626		Bolted Contact Switches (26 28 16 16)		
		Note: Work includes mounting, material handling, uploading at job site and termination of all conductors entering and leaving the switch.		
26 28 16 16-0627		Electrical Trip, Bolted Contact Switches (26 28 16 16-0626)		
26 28 16 16-0628		Top Feed, Electrical Trip, Bolted Contact Switches (26 28 16 16-0627)		
26 28 16 16-0629	EA	800 Amperes, Top Feed, Electrical Trip, Bolted Contact Switch (Eaton CB0833T120480).....	10,022.33	1,099.64
26 28 16 16-0630	EA	1,200 Amperes, Top Feed, Electrical Trip, Bolted Contact Switch (Eaton CB1233T120480).....	10,797.83	1,319.56
26 28 16 16-0631	EA	1,600 Amperes, Top Feed, Electrical Trip, Bolted Contact Switch (Eaton CB1633T120480).....	11,708.87	1,539.50
26 28 16 16-0632	EA	2,000 Amperes, Top Feed, Electrical Trip, Bolted Contact Switch (Eaton CB2033T120480).....	12,310.09	1,759.42
26 28 16 16-0633	EA	2,500 Amperes, Top Feed, Electrical Trip, Bolted Contact Switch (Eaton CB2533T120480).....	13,905.33	1,979.34
26 28 16 16-0634	EA	3,000 Amperes, Top Feed, Electrical Trip, Bolted Contact Switch (Eaton CB3033T120480).....	17,553.16	2,199.28

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 28 16 16-0635	EA	4,000 Amperes, Top Feed, Electrical Trip, Bolted Contact Switch (Eaton CB4033T120480).....	23,790.24	2,639.13
<b>26 28 16 16-0636 Bottom Feed, Electrical Trip, Bolted Contact Switches</b> <small>(26 28 16 16-0627)</small>				
26 28 16 16-0637	EA	800 Amperes, Bottom Feed, Electrical Trip, Bolted Contact Switch (Eaton CB0833B120480) .....	10,648.44	1,099.64
26 28 16 16-0638	EA	1,200 Amperes, Bottom Feed, Electrical Trip, Bolted Contact Switch (Eaton CB1233B120480) .....	11,546.57	1,319.56
26 28 16 16-0639	EA	1,600 Amperes, Bottom Feed, Electrical Trip, Bolted Contact Switch (Eaton CB1633B120480) .....	12,451.15	1,539.50
26 28 16 16-0640	EA	2,000 Amperes, Bottom Feed, Electrical Trip, Bolted Contact Switch (Eaton CB2033B120480) .....	13,375.11	1,759.42
26 28 16 16-0641	EA	2,500 Amperes, Bottom Feed, Electrical Trip, Bolted Contact Switch (Eaton CB2533B120480) .....	15,054.26	1,979.34
26 28 16 16-0642	EA	3,000 Amperes, Bottom Feed, Electrical Trip, Bolted Contact Switch (Eaton CB3033B120480) .....	19,709.02	2,199.28
26 28 16 16-0643	EA	4,000 Amperes, Bottom Feed, Electrical Trip, Bolted Contact Switch (Eaton CB4033B120480) .....	26,036.46	2,639.13
<b>26 28 16 16-0644 Manually Operated, Bolted Contact Switches</b> <small>(26 28 16 16-0626)</small>				
<b>26 28 16 16-0645 Top Feed, Manually Operated, Bolted Contact Switches</b> <small>(26 28 16 16-0644)</small>				
26 28 16 16-0646	EA	800 Amperes, Top Feed, Manually Operated, Bolted Contact Switch (Eaton QA0833T480).....	7,208.10	1,099.64
26 28 16 16-0647	EA	1,200 Amperes, Top Feed, Manually Operated, Bolted Contact Switch (Eaton QA1233T480).....	8,017.16	1,319.56
26 28 16 16-0648	EA	1,600 Amperes, Top Feed, Manually Operated, Bolted Contact Switch (Eaton QA1633T480).....	8,879.14	1,539.50
26 28 16 16-0649	EA	2,000 Amperes, Top Feed, Manually Operated, Bolted Contact Switch (Eaton QA2033T480).....	9,733.39	1,759.42
26 28 16 16-0650	EA	2,500 Amperes, Top Feed, Manually Operated, Bolted Contact Switch (Eaton QA2533T480).....	10,652.18	1,979.34
26 28 16 16-0651	EA	3,000 Amperes, Top Feed, Manually Operated, Bolted Contact Switch (Eaton QA3033T480).....	14,300.01	2,199.28
26 28 16 16-0652	EA	4,000 Amperes, Top Feed, Manually Operated, Bolted Contact Switch (Eaton QA4033T480).....	20,459.63	2,639.13
<b>26 28 16 16-0653 Bottom Feed, Manually Operated, Bolted Contact Switches</b> <small>(26 28 16 16-0644)</small>				
26 28 16 16-0654	EA	800 Amperes, Bottom Feed, Manually Operated, Bolted Contact Switch (Eaton QA0833B480).....	7,622.49	1,099.64
26 28 16 16-0655	EA	1,200 Amperes, Bottom Feed, Manually Operated, Bolted Contact Switch (Eaton QA1233B480).....	8,643.26	1,319.56
26 28 16 16-0656	EA	1,600 Amperes, Bottom Feed, Manually Operated, Bolted Contact Switch (Eaton QA1633B480).....	9,485.88	1,539.50
26 28 16 16-0657	EA	2,000 Amperes, Bottom Feed, Manually Operated, Bolted Contact Switch (Eaton QA2033B480).....	10,535.06	1,759.42
26 28 16 16-0658	EA	2,500 Amperes, Bottom Feed, Manually Operated, Bolted Contact Switch (Eaton QA2533B480).....	11,659.11	1,979.34
26 28 16 16-0659	EA	3,000 Amperes, Bottom Feed, Manually Operated, Bolted Contact Switch (Eaton QA3033B480).....	16,294.50	2,199.28
26 28 16 16-0660	EA	4,000 Amperes, Bottom Feed, Manually Operated, Bolted Contact Switch (Eaton QA4033B480).....	22,550.94	2,639.13

## 26 29 Low-Voltage Controllers (26 20)

### 26 29 13 Enclosed Controllers (26 29)

#### 26 29 13 13 Across-The-Line Motor Controllers (26 29 13)

##### 26 29 13 13-0001 Manual Motor Starters (26 29 13 13)

##### 26 29 13 13-0002 Fractional HP Manual Motor Starters (26 29 13 13-0001)

26 29 13 13-0003	EA	NEMA 1, 1 Pole, Toggle Operator, Up To 1 HP, Manual Motor Starter With Thermal Overload Protection (Square D 2510FG1).....	221.32	55.13
		<i>For Flush Cover Plate In Lieu Of NEMA 1, Deduct</i>	-3.08	
		<i>For Oversized Enclosure, Add</i>	30.99	
		<i>For Pilot Light, Add</i>	45.45	
26 29 13 13-0004	EA	NEMA 1, 2 Pole, Toggle Operator, Up To 1 HP, Manual Motor Starter With Thermal Overload Protection (Square D 2510FG2).....	290.05	71.67
		<i>For Flush Cover Plate In Lieu Of NEMA 1, Deduct</i>	-3.08	
		<i>For Oversized Enclosure, Add</i>	30.99	
		<i>For Pilot Light, Add</i>	45.45	
26 29 13 13-0005	EA	NEMA 1, 1 Pole, Key Operator, Up To 1 HP, Manual Motor Starter With Thermal Overload Protection (Square D 2510FG3).....	252.31	55.13
		<i>For Flush Cover Plate In Lieu Of NEMA 1, Deduct</i>	-3.08	
		<i>For Oversized Enclosure, Add</i>	30.99	
		<i>For Pilot Light, Add</i>	45.45	
26 29 13 13-0006	EA	NEMA 1, 2 Pole, Key Operator, Up To 1 HP, Manual Motor Starter With Thermal Overload Protection (Square D 2510FG4).....	321.04	71.67
		<i>For Flush Cover Plate In Lieu Of NEMA 1, Deduct</i>	-3.08	
		<i>For Oversized Enclosure, Add</i>	30.99	
		<i>For Pilot Light, Add</i>	45.45	
26 29 13 13-0007	EA	NEMA 1, Handle Guard/Lockoff, 1 Pole, Toggle Operator, Up To 1 HP, Manual Motor Starter With Thermal Overload Protection (Square D 2510FG5).....	234.75	55.13
		<i>For Oversized Enclosure, Add</i>	30.99	
26 29 13 13-0008	EA	NEMA 1, Handle Guard/Lockoff, 2 Pole, Toggle Operator, Up To 1 HP, Manual Motor Starter With Thermal Overload Protection (Square D 2510FG6).....	307.61	71.67
		<i>For Oversized Enclosure, Add</i>	30.99	
26 29 13 13-0009	EA	NEMA 4, Handle Guard/Lockoff, 1 Pole, Toggle Operator, Up To 1 HP, Manual Motor Starter With Thermal Overload Protection (Square D 2510FW1).....	485.09	66.16
		<i>For Pilot Light, Add</i>	118.80	
26 29 13 13-0010	EA	NEMA 4, Handle Guard/Lockoff, 2 Pole, Toggle Operator, Up To 1 HP, Manual Motor Starter With Thermal Overload Protection (Square D 2510FW2).....	556.92	82.69
		<i>For Pilot Light, Add</i>	118.80	
26 29 13 13-0011	EA	NEMA 3R, 7 And 9, Handle Guard/Lockoff, 1 Pole, Toggle Operator, Up To 1 HP, Manual Motor Starter With Thermal Overload Protection (Square D 2510FR1).....	516.08	66.16
26 29 13 13-0012	EA	NEMA 3R, 7 And 9, Handle Guard/Lockoff, 2 Pole, Toggle Operator, Up To 1 HP, Manual Motor Starter With Thermal Overload Protection (Square D 2510FR2).....	584.81	82.69

##### 26 29 13 13-0013 Non-Reversing Manual Motor Starters (26 29 13 13-0001)

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 29 Low-Voltage Controllers**

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
26 29 13 13-0014	EA	NEMA 1, Non-Reversing, 2 Pole, Toggle Operator, 2 HP At 115 Volt, 2 HP At 230 Volt, 3 HP At 460 Volt, Manual Motor Starting Switch Without Thermal Overload Protection (Square D 2510KG1).....	176.05		55.13
		Note: NEMA 1 or flush cover plate installation.			
		<i>For Oversize Enclosure, Add</i>	14.95		
		<i>For Pilot Light, Add</i>	71.77		
26 29 13 13-0015	EA	NEMA 1, Non-Reversing, 3 Pole, Toggle Operator, 2 HP At 115 Volt, 7-1/2 HP At 230 Volt, 10 HP At 460 Volt, Manual Motor Starting Switch Without Thermal Overload Protection (Square D 2510KG2).....	291.86		71.67
		Note: NEMA 1 or flush cover plate installation.			
		<i>For Oversize Enclosure, Add</i>	14.95		
		<i>For Pilot Light, Add</i>	71.77		
26 29 13 13-0016	EA	NEMA 1, Non-Reversing, 2 Pole, Toggle Operator, 2 HP At 115 Volt, 3 HP At 230 Volt, 7-1/2 HP At 460 Volt, Manual Motor Starting Switch Without Thermal Overload Protection (Square D 2510KG5).....	199.04		60.64
		Note: NEMA 1 or flush cover plate installation.			
		<i>For Oversize Enclosure, Add</i>	14.95		
		<i>For Pilot Light, Add</i>	71.77		
26 29 13 13-0017	EA	NEMA 1, Non-Reversing, 3 Pole, Toggle Operator, 2 HP At 115 Volt, 7-1/2 HP At 230 Volt, 15 HP At 460 Volt, Manual Motor Starting Switch Without Thermal Overload Protection (Square D 2510KG6).....	315.85		77.18
		Note: NEMA 1 or flush cover plate installation.			
		<i>For Oversize Enclosure, Add</i>	14.95		
		<i>For Pilot Light, Add</i>	71.77		
26 29 13 13-0018	EA	NEMA 1, Non-Reversing, 2 Pole, Key Operator, 2 HP At 115 Volt, 2 HP At 230 Volt, 3 HP At 460 Volt, Manual Motor Starting Switch Without Thermal Overload Protection (Square D 2510KG3).....	204.95		55.13
		Note: NEMA 1 or flush cover plate installation.			
		<i>For Oversize Enclosure, Add</i>	14.95		
		<i>For Pilot Light, Add</i>	71.77		
26 29 13 13-0019	EA	NEMA 1, Non-Reversing, 3 Pole, Key Operator, 2 HP At 115 Volt, 7-1/2 HP At 230 Volt, 10 HP At 460 Volt, Manual Motor Starting Switch Without Thermal Overload Protection (Square D 2510KG4).....	321.76		71.67
		Note: NEMA 1 or flush cover plate installation.			
		<i>For Oversize Enclosure, Add</i>	14.95		
		<i>For Pilot Light, Add</i>	71.77		
26 29 13 13-0020	EA	NEMA 4, Non-Reversing, 2 Pole, Toggle Operator, 2 HP At 115 Volt, 2 HP At 230 Volt, 3 HP At 460 Volt, Manual Motor Starting Switch Without Thermal Overload Protection (Square D 2510KW1).....	445.29		66.16
		<i>For Pilot Light, Add</i>	113.63		
26 29 13 13-0021	EA	NEMA 4, Non-Reversing, 3 Pole, Toggle Operator, 2 HP At 115 Volt, 7-1/2 HP At 230 Volt, 10 HP At 460 Volt, Manual Motor Starting Switch Without Thermal Overload Protection (Square D 2510KW2).....	550.14		82.69
		<i>For Pilot Light, Add</i>	113.63		
26 29 13 13-0022	EA	NEMA 4, Non-Reversing, 2 Pole, Toggle Operator, 2 HP At 115 Volt, 3 HP At 230 Volt, 7-1/2 HP At 460 Volt, Manual Motor Starting Switch Without Thermal Overload Protection (Square D 2510KW5).....	469.28		71.67
		<i>For Pilot Light, Add</i>	113.63		
26 29 13 13-0023	EA	NEMA 4, Non-Reversing, 3 Pole, Toggle Operator, 2 HP At 115 Volt, 7-1/2 HP At 230 Volt, 15 HP At 460 Volt, Manual Motor Starting Switch Without Thermal Overload Protection (Square D 2510KW6).....	571.14		88.21
		<i>For Pilot Light, Add</i>	113.63		
26 29 13 13-0024	EA	NEMA 3R, 7 And 9, Non-Reversing, 2 Pole, Toggle Operator, 2 HP At 115 Volt, 2 HP At 230 Volt, 3 HP At 460 Volt, Manual Motor Starting Switch Without Thermal Overload Protection (Square D 2510KR1).....	473.20		66.16
26 29 13 13-0025	EA	NEMA 3R, 7 And 9, Non-Reversing, 3 Pole, Toggle Operator, 2 HP At 115 Volt, 7-1/2 HP At 230 Volt, 10 HP At 460 Volt, Manual Motor Starting Switch Without Thermal Overload Protection (Square D 2510KR2).....	586.02		82.69
26 29 13 13-0026	EA	Open Type, Non-Reversing, 2 Pole, Toggle Operator, 2 HP At 115 Volt, 2 HP At 230 Volt, 3 HP At 460 Volt, Manual Motor Starting Switch Without Thermal Overload Protection (Square D 2510KO1).....	129.01		38.59
		<i>For Pilot Light, Add</i>	71.77		
26 29 13 13-0027	EA	Open Type, Non-Reversing, 3 Pole, Toggle Operator, 2 HP At 115 Volt, 7-1/2 HP At 230 Volt, 10 HP At 460 Volt, Manual Motor Starting Switch Without Thermal Overload Protection (Square D 2510KO2).....	244.82		55.13
		<i>For Pilot Light, Add</i>	71.77		
26 29 13 13-0028	EA	Open Type, Non-Reversing, 2 Pole, Toggle Operator, 2 HP At 115 Volt, 3 HP At 230 Volt, 7-1/2 HP At 460 Volt, Manual Motor Starting Switch Without Thermal Overload Protection (Square D 2510KO5).....	152.00		44.10
		<i>For Pilot Light, Add</i>	71.77		
26 29 13 13-0029	EA	Open Type, Non-Reversing, 3 Pole, Toggle Operator, 2 HP At 115 Volt, 7-1/2 HP At 230 Volt, 15 HP At 460 Volt, Manual Motor Starting Switch Without Thermal Overload Protection (Square D 2510KO6).....	267.81		60.64
		<i>For Pilot Light, Add</i>	71.77		
26 29 13 13-0030		<b>Reversing Manual Motor Starters</b> (26 29 13 13-0001)			
26 29 13 13-0031	EA	NEMA 1, Reversing, 2 Pole, Toggle Operator, 2 HP At 115 Volt, 2 HP At 230 Volt, 3 HP At 460 Volt, Manual Motor Starting Switch Without Thermal Overload Protection (Square D 2511KG11).....	484.54		99.24
		<i>For Pilot Light, Add</i>	115.62		
26 29 13 13-0032	EA	NEMA 1, Reversing, 3 Pole, Toggle Operator, 2 HP At 115 Volt, 7-1/2 HP At 230 Volt, 10 HP At 460 Volt, Manual Motor Starting Switch Without Thermal Overload Protection (Square D 2511KG22).....	704.20		132.31
		<i>For Pilot Light, Add</i>	115.62		
26 29 13 13-0033		<b>Two Speed Manual Motor Starters</b> (26 29 13 13-0001)			
26 29 13 13-0034	EA	NEMA 1, Two Speed, 2 Pole, Toggle Operator, 2 HP At 115 Volt, 2 HP At 230 Volt, 3 HP At 460 Volt, Manual Motor Starting Switch Without Thermal Overload Protection (Square D 2512KG11).....	484.54		99.24
26 29 13 13-0035	EA	NEMA 1, Two Speed, 3 Pole, Toggle Operator, 2 HP At 115 Volt, 7-1/2 HP At 230 Volt, 10 HP At 460 Volt, Manual Motor Starting Switch Without Thermal Overload Protection (Square D 2512KG22).....	704.20		132.31
26 29 13 13-0036		<b>Non-Reversing Integral HP Manual Motor Starters</b> (26 29 13 13-0001)			
26 29 13 13-0037	EA	NEMA 1, Non-Reversing Integral HP, 2 Pole, Push Button Operator, NEMA Size M-0, Manual Motor Starter With Thermal Overload Protection (Square D 2510MBG1).....	449.46		66.16
26 29 13 13-0038	EA	NEMA 1, Non-Reversing Integral HP, 2 Pole, Toggle Operator, NEMA Size M-0, Manual Motor Starter With Thermal Overload Protection (Square D 2510TBG1).....	449.46		66.16
26 29 13 13-0039	EA	NEMA 4, Non-Reversing Integral HP, 2 Pole, Push Button Operator, NEMA Size M-0, Manual Motor Starter With Thermal Overload Protection (Square D 2510MBW11).....	942.58		77.18
26 29 13 13-0040	EA	NEMA 4X, Non-Reversing Integral HP, 2 Pole, External Toggle Operator To Actuate A Push Button Operator Inside, NEMA Size M-0, Manual Motor Starter With Thermal Overload Protection (Square D 2510MBW1).....	942.58		77.18



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 29 13	13-0041	EA	NEMA 7 And 9, Non-Reversing Integral HP, 2 Pole, External Toggle Operator To Actuate A Push Button Operator Inside, NEMA Size M-0, Manual Motor Starter With Thermal Overload Protection (Square D 2510MBR1).....	1,235.95	77.18
26 29 13	13-0042	EA	Type 12, Non-Reversing Integral HP, 2 Pole, Push Button Operator, NEMA Size M-0, Manual Motor Starter With Thermal Overload Protection (Square D 2510MBA1).....	573.79	77.18
26 29 13	13-0043	EA	Open, Non-Reversing Integral HP, 2 Pole, Push Button Operator, NEMA Size M-0, Manual Motor Starter With Thermal Overload Protection (Square D 2510MBO1).....	385.40	49.61
26 29 13	13-0044	EA	NEMA 1, Non-Reversing Integral HP, 2 Pole, Push Button Operator, NEMA Size M-1, Manual Motor Starter With Thermal Overload Protection (Square D 2510MCG1).....	534.87	71.67
26 29 13	13-0045	EA	NEMA 1, Non-Reversing Integral HP, 2 Pole, Toggle Operator, NEMA Size M-1, Manual Motor Starter With Thermal Overload Protection (Square D 2510TCG1).....	534.87	71.67
26 29 13	13-0046	EA	NEMA 4, Non-Reversing Integral HP, 2 Pole, Push Button Operator, NEMA Size M-1, Manual Motor Starter With Thermal Overload Protection (Square D 2510MCW11).....	1,130.24	82.69
26 29 13	13-0047	EA	NEMA 4X, Non-Reversing Integral HP, 2 Pole, External Toggle Operator To Actuate A Push Button Operator Inside, NEMA Size M-1, Manual Motor Starter With Thermal Overload Protection (Square D 2510MCW1).....	1,130.24	82.69
26 29 13	13-0048	EA	NEMA 7 And 9, Non-Reversing Integral HP, 2 Pole, External Toggle Operator To Actuate A Push Button Operator Inside, NEMA Size M-1, Manual Motor Starter With Thermal Overload Protection (Square D 2510MCR1).....	1,446.34	82.69
26 29 13	13-0049	EA	Type 12, Non-Reversing Integral HP, 2 Pole, Push Button Operator, NEMA Size M-1, Manual Motor Starter With Thermal Overload Protection (Square D 2510MCA1).....	659.19	82.69
26 29 13	13-0050	EA	Open, Non-Reversing Integral HP, 2 Pole, Push Button Operator, NEMA Size M-1, Manual Motor Starter With Thermal Overload Protection (Square D 2510MCO1).....	470.80	55.13
26 29 13	13-0051	EA	NEMA 1, Non-Reversing Integral HP, 2 Pole, Push Button Operator, NEMA Size M-1P, Manual Motor Starter With Thermal Overload Protection (Square D 2510MCG2).....	706.02	77.18
26 29 13	13-0052	EA	NEMA 1, Non-Reversing Integral HP, 2 Pole, Toggle Operator, NEMA Size M-1P, Manual Motor Starter With Thermal Overload Protection (Square D 2510TCG2).....	706.02	77.18
26 29 13	13-0053	EA	NEMA 4, Non-Reversing Integral HP, 2 Pole, Push Button Operator, NEMA Size M-1P, Manual Motor Starter With Thermal Overload Protection (Square D 2510MCW12).....	1,345.81	88.21
26 29 13	13-0054	EA	NEMA 4X, Non-Reversing Integral HP, 2 Pole, External Toggle Operator To Actuate A Push Button Operator Inside, NEMA Size M-1P, Manual Motor Starter With Thermal Overload Protection (Square D 2510MCW2).....	1,345.81	88.21
26 29 13	13-0055	EA	NEMA 7 And 9, Non-Reversing Integral HP, 2 Pole, External Toggle Operator To Actuate A Push Button Operator Inside, NEMA Size M-1P, Manual Motor Starter With Thermal Overload Protection (Square D 2510MCR2).....	1,648.48	88.21
26 29 13	13-0056	EA	Type 12, Non-Reversing Integral HP, 2 Pole, Push Button Operator, NEMA Size M-1P, Manual Motor Starter With Thermal Overload Protection (Square D 2510MCA2).....	833.43	88.21
26 29 13	13-0057	EA	Open, Non-Reversing Integral HP, 2 Pole, Push Button Operator, NEMA Size M-1P, Manual Motor Starter With Thermal Overload Protection (Square D 2510MCO2).....	645.04	60.64
26 29 13	13-0058	EA	NEMA 1, Non-Reversing Integral HP, 3 Pole, Push Button Operator, NEMA Size M-0, Manual Motor Starter With Thermal Overload Protection (Square D 2510MBG2).....	556.41	82.69
26 29 13	13-0059	EA	NEMA 1, Non-Reversing Integral HP, 3 Pole, Toggle Operator, NEMA Size M-0, Manual Motor Starter With Thermal Overload Protection (Square D 2510TBG2).....	556.41	82.69
26 29 13	13-0060	EA	NEMA 4, Non-Reversing Integral HP, 3 Pole, Push Button Operator, NEMA Size M-0, Manual Motor Starter With Thermal Overload Protection (Square D 2510MBW12).....	1,049.52	93.72
26 29 13	13-0061	EA	NEMA 4X, Non-Reversing Integral HP, 3 Pole, External Toggle Operator To Actuate A Push Button Operator Inside, NEMA Size M-0, Manual Motor Starter With Thermal Overload Protection (Square D 2510MBW2).....	1,049.52	93.72
26 29 13	13-0062	EA	NEMA 7 And 9, Non-Reversing Integral HP, 3 Pole, External Toggle Operator To Actuate A Push Button Operator Inside, NEMA Size M-0, Manual Motor Starter With Thermal Overload Protection (Square D 2510MBR2).....	1,351.16	93.72
26 29 13	13-0063	EA	Type 12, Non-Reversing Integral HP, 3 Pole, Push Button Operator, NEMA Size M-0, Manual Motor Starter With Thermal Overload Protection (Square D 2510MBA2).....	681.77	93.72
26 29 13	13-0064	EA	Open, Non-Reversing Integral HP, 3 Pole, Push Button Operator, NEMA Size M-0, Manual Motor Starter With Thermal Overload Protection (Square D 2510MBO2).....	495.44	66.16
26 29 13	13-0065	EA	NEMA 1, Non-Reversing Integral HP, 3 Pole, Push Button Operator, NEMA Size M-1, Manual Motor Starter With Thermal Overload Protection (Square D 2510MCG3).....	641.82	88.21
26 29 13	13-0066	EA	NEMA 1, Non-Reversing Integral HP, 3 Pole, Toggle Operator, NEMA Size M-1, Manual Motor Starter With Thermal Overload Protection (Square D 2510TCG3).....	641.82	88.21
26 29 13	13-0067	EA	NEMA 4, Non-Reversing Integral HP, 3 Pole, Push Button Operator, NEMA Size M-1, Manual Motor Starter With Thermal Overload Protection (Square D 2510MCW13).....	1,237.19	99.24
26 29 13	13-0068	EA	NEMA 4X, Non-Reversing Integral HP, 3 Pole, External Toggle Operator To Actuate A Push Button Operator Inside, NEMA Size M-1, Manual Motor Starter With Thermal Overload Protection (Square D 2510MCW3).....	1,237.19	99.24
26 29 13	13-0069	EA	NEMA 7 And 9, Non-Reversing Integral HP, 3 Pole, External Toggle Operator To Actuate A Push Button Operator Inside, NEMA Size M-1, Manual Motor Starter With Thermal Overload Protection (Square D 2510MCR3).....	1,560.52	99.24
26 29 13	13-0070	EA	Type 12, Non-Reversing Integral HP, 3 Pole, Push Button Operator, NEMA Size M-1, Manual Motor Starter With Thermal Overload Protection (Square D 2510MCA3).....	766.14	99.24
26 29 13	13-0071	EA	Open, Non-Reversing Integral HP, 3 Pole, Push Button Operator, NEMA Size M-1, Manual Motor Starter With Thermal Overload Protection (Square D 2510MCO3).....	577.75	71.67
26 29 13	13-0072		<b>Reversing Integral HP Manual Motor Starters</b> <small>(26 29 13 13-0001)</small>		
26 29 13	13-0073	EA	NEMA 1, Reversing Integral HP, 3 Pole, Push Button Operator, NEMA Size M-0, Manual Motor Starter With Thermal Overload Protection (Square D 2511MBG1).....	1,314.69	115.77
26 29 13	13-0074	EA	NEMA 1, Reversing Integral HP, 3 Pole, Toggle Operator, NEMA Size M-0, Manual Motor Starter With Thermal Overload Protection (Square D 2511TBG1).....	1,314.69	115.77
26 29 13	13-0075	EA	Open, Reversing Integral HP, 3 Pole, Push Button Operator, NEMA Size M-0, Manual Motor Starter With Thermal Overload Protection (Square D 2511MBO1).....	1,160.72	82.69
26 29 13	13-0076	EA	NEMA 1, Reversing Integral HP, 3 Pole, Push Button Operator, NEMA Size M-1, Manual Motor Starter With Thermal Overload Protection (Square D 2511MCG1).....	1,556.77	126.80
26 29 13	13-0077	EA	Open, Reversing Integral HP, 3 Pole, Push Button Operator, NEMA Size M-1, Manual Motor Starter With Thermal Overload Protection (Square D 2511MCO1).....	1,402.81	93.72
26 29 13	13-0078		<b>Two Speed Integral HP Manual Motor Starters</b> <small>(26 29 13 13-0001)</small>		
26 29 13	13-0079	EA	NEMA 1, Two Speed Integral HP, 3 Pole, Push Button Operator, NEMA Size M-0, Manual Motor Starter With Thermal Overload Protection (Square D 2512MBG1).....	1,314.69	115.77
26 29 13	13-0080	EA	Open, Two Speed Integral HP, 3 Pole, Push Button Operator, NEMA Size M-0, Manual Motor Starter With Thermal Overload Protection (Square D 2512MBO1).....	1,160.72	82.69
26 29 13	13-0081	EA	NEMA 1, Two Speed Integral HP, 3 Pole, Push Button Operator, NEMA Size M-1, Manual Motor Starter With Thermal Overload Protection (Square D 2512MCG1).....	1,556.77	126.80

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 29 Low-Voltage Controllers**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 29 13 13-0082	EA	Open, Two Speed Integral HP, 3 Pole, Push Button Operator, NEMA Size M-1, Manual Motor Starter With Thermal Overload Protection (Square D 2512MCO1).....	1,402.81	93.72
<b>26 29 13 13-0083</b>		<b>Magnetic Motor Starters</b> <small>(26 29 13 13)</small>		
<b>26 29 13 13-0084</b>		<b>Non-Reversing, Magnetic Contactors</b> <small>(26 29 13 13-0083)</small>		
<b>26 29 13 13-0085</b>		<b>Open Enclosure, Non-Reversing, Magnetic Contactors</b> <small>(26 29 13 13-0084)</small>		
26 29 13 13-0086	EA	Size 00, 1 Phase, 2 Pole, 1-1/2 HP At 200/230 Volt, 2 HP At 460/575 Volt, 9 Amperes, Open Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SAO11).....	516.99	110.26
		<i>For Factory Installed Accessory, Deduct</i>	-220.52	
26 29 13 13-0087	EA	Size 00, 3 Phase, 3 Pole, 1-1/2 HP At 200/230 Volt, 2 HP At 460/575 Volt, 9 Amperes, Open Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SAO12).....	582.44	121.29
		<i>For Factory Installed Accessory, Deduct</i>	-242.58	
26 29 13 13-0088	EA	Size 0, 1 Phase, 1 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 18 Amperes, Open Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SBO5).....	560.38	110.26
		<i>For Factory Installed Accessory, Deduct</i>	-220.52	
26 29 13 13-0089	EA	Size 0, 1 Phase, 2 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 18 Amperes, Open Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SBO1).....	626.86	121.29
		<i>For Factory Installed Accessory, Deduct</i>	-242.58	
26 29 13 13-0090	EA	Size 0, 3 Phase, 3 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 18 Amperes, Open Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SBO2).....	692.30	132.31
		<i>For Factory Installed Accessory, Deduct</i>	-264.63	
26 29 13 13-0091	EA	Size 0, 3 Phase, 4 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 18 Amperes, Open Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SBO3).....	875.19	165.39
		<i>For Factory Installed Accessory, Deduct</i>	-330.79	
26 29 13 13-0092	EA	Size 0, 3 Phase, 5 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 18 Amperes, Open Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SBO4).....	1,103.52	198.47
		<i>For Factory Installed Accessory, Deduct</i>	-396.94	
26 29 13 13-0093	EA	Size 1, 1 Phase, 1 Pole, 7-1/2 HP At 200/230 Volt, 10 HP At 460/575 Volt, 27 Amperes, Open Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SCO5).....	654.75	121.29
		<i>For Factory Installed Accessory, Deduct</i>	-242.58	
26 29 13 13-0094	EA	Size 1, 1 Phase, 2 Pole, 7-1/2 HP At 200/230 Volt, 10 HP At 460/575 Volt, 27 Amperes, Open Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SCO1).....	720.19	132.31
		<i>For Factory Installed Accessory, Deduct</i>	-264.63	
26 29 13 13-0095	EA	Size 1, 3 Phase, 3 Pole, 7-1/2 HP At 200/230 Volt, 10 HP At 460/575 Volt, 27 Amperes, Open Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SCO2).....	787.69	143.34
		<i>For Factory Installed Accessory, Deduct</i>	-286.68	
26 29 13 13-0096	EA	Size 1, 3 Phase, 4 Pole, 7-1/2 HP At 200/230 Volt, 10 HP At 460/575 Volt, 27 Amperes, Open Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SCO3).....	1,004.69	192.95
		<i>For Factory Installed Accessory, Deduct</i>	-385.92	
26 29 13 13-0097	EA	Size 1, 3 Phase, 5 Pole, 7-1/2 HP At 200/230 Volt, 10 HP At 460/575 Volt, 27 Amperes, Open Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SCO4).....	1,231.99	226.03
		<i>For Factory Installed Accessory, Deduct</i>	-452.07	
26 29 13 13-0098	EA	Size 2, 1 Phase, 2 Pole, 10 HP At 200 Volt, 15 HP At 230 Volt, 25 HP At 460/575 Volt, 45 Amperes, Open Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SDO1).....	1,118.93	132.31
		<i>For Factory Installed Accessory, Deduct</i>	-264.63	
26 29 13 13-0099	EA	Size 2, 3 Phase, 3 Pole, 10 HP At 200 Volt, 15 HP At 230 Volt, 25 HP At 460/575 Volt, 45 Amperes, Open Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SDO2).....	1,241.91	165.39
		<i>For Factory Installed Accessory, Deduct</i>	-330.79	
26 29 13 13-0100	EA	Size 2, 3 Phase, 4 Pole, 10 HP At 200 Volt, 15 HP At 230 Volt, 25 HP At 460/575 Volt, 45 Amperes, Open Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SDO3).....	1,617.65	220.52
		<i>For Factory Installed Accessory, Deduct</i>	-441.05	
26 29 13 13-0101	EA	Size 3, 1 Phase, 2 Pole, 25 HP At 200 Volt, 30 HP At 230 Volt, 50 HP At 460/575 Volt, 90 Amperes, Open Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SEO1).....	1,684.03	165.39
		<i>For Factory Installed Accessory, Deduct</i>	-330.79	
26 29 13 13-0102	EA	Size 3, 3 Phase, 3 Pole, 25 HP At 200 Volt, 30 HP At 230 Volt, 50 HP At 460/575 Volt, 90 Amperes, Open Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SEO2).....	1,913.09	220.52
		<i>For Factory Installed Accessory, Deduct</i>	-441.05	
26 29 13 13-0103	EA	Size 3, 3 Phase, 4 Pole, 25 HP At 200 Volt, 30 HP At 230 Volt, 50 HP At 460/575 Volt, 90 Amperes, Open Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SEO3).....	2,434.48	275.65
		<i>For Factory Installed Accessory, Deduct</i>	-551.30	
26 29 13 13-0104	EA	Size 3, 3 Phase, 5 Pole, 25 HP At 200 Volt, 30 HP At 230 Volt, 50 HP At 460/575 Volt, 90 Amperes, Open Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SEO4).....	3,486.85	330.79
		<i>For Factory Installed Accessory, Deduct</i>	-661.56	
26 29 13 13-0105	EA	Size 4, 1 Phase, 2 Pole, 40 HP At 200 Volt, 50 HP At 230 Volt, 100 HP At 460/575 Volt, 135 Amperes, Open Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SFO1).....	3,817.68	275.65
		<i>For Factory Installed Accessory, Deduct</i>	-551.30	
26 29 13 13-0106	EA	Size 4, 3 Phase, 3 Pole, 40 HP At 200 Volt, 50 HP At 230 Volt, 100 HP At 460/575 Volt, 135 Amperes, Open Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SFO2).....	4,193.42	330.79
		<i>For Factory Installed Accessory, Deduct</i>	-661.56	
26 29 13 13-0107	EA	Size 4, 3 Phase, 4 Pole, 40 HP At 200 Volt, 50 HP At 230 Volt, 100 HP At 460/575 Volt, 135 Amperes, Open Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SFO3).....	5,685.85	385.92
		<i>For Factory Installed Accessory, Deduct</i>	-771.82	
26 29 13 13-0108	EA	Size 5, 1 Phase, 2 Pole, 75 HP At 200 Volt, 100 HP At 230 Volt, 200 HP At 460/575 Volt, 270 Amperes, Open Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SGO1).....	7,739.75	330.79
		<i>For Factory Installed Accessory, Deduct</i>	-661.56	
26 29 13 13-0109	EA	Size 5, 3 Phase, 3 Pole, 75 HP At 200 Volt, 100 HP At 230 Volt, 200 HP At 460/575 Volt, 270 Amperes, Open Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SGO2).....	8,579.04	441.05
		<i>For Factory Installed Accessory, Deduct</i>	-882.08	
26 29 13 13-0110	EA	Size 6, 3 Phase, 3 Pole, 150 HP At 200 Volt, 200 HP At 230 Volt, 400 HP At 460/575 Volt, 540 Amperes, Open Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SHO2).....	22,333.54	661.56
		<i>For Factory Installed Accessory, Deduct</i>	-1,323.13	
26 29 13 13-0111	EA	Size 7, 3 Phase, 3 Pole, 300 HP At 230 Volt, 600 HP At 460/575 Volt, 810 Amperes, Open Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SJO2).....	31,970.93	992.35
		<i>For Factory Installed Accessory, Deduct</i>	-1,984.69	

	MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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<b>26 29 13 13-0112 NEMA 1, Non-Reversing, Magnetic Contactors</b> <small>(26 29 13 13-0084)</small>				
26 29 13 13-0113	EA	Size 00, 1 Phase, 2 Pole, 1-1/2 HP At 200/230 Volt, 2 HP At 460/575 Volt, 9 Amperes, NEMA 1 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SAG11).....	549.02	110.26
		<i>For Factory Installed Accessory, Deduct</i>	-220.52	
26 29 13 13-0114	EA	Size 00, 3 Phase, 3 Pole, 1-1/2 HP At 200/230 Volt, 2 HP At 460/575 Volt, 9 Amperes, NEMA 1 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SAG12).....	614.46	121.29
		<i>For Factory Installed Accessory, Deduct</i>	-242.58	
26 29 13 13-0115	EA	Size 0, 1 Phase, 1 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 18 Amperes, NEMA 1 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SBG5).....	592.40	110.26
		<i>For Factory Installed Accessory, Deduct</i>	-220.52	
26 29 13 13-0116	EA	Size 0, 1 Phase, 2 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 18 Amperes, NEMA 1 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SBG1).....	659.92	121.29
		<i>For Factory Installed Accessory, Deduct</i>	-242.58	
26 29 13 13-0117	EA	Size 0, 3 Phase, 3 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 18 Amperes, NEMA 1 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SBG2).....	725.35	132.31
		<i>For Factory Installed Accessory, Deduct</i>	-264.63	
26 29 13 13-0118	EA	Size 0, 3 Phase, 4 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 18 Amperes, NEMA 1 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SBG3).....	910.31	165.39
		<i>For Factory Installed Accessory, Deduct</i>	-330.79	
26 29 13 13-0119	EA	Size 0, 3 Phase, 5 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 18 Amperes, NEMA 1 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SBG4).....	1,139.67	198.47
		<i>For Factory Installed Accessory, Deduct</i>	-396.94	
26 29 13 13-0120	EA	Size 1, 1 Phase, 1 Pole, 7-1/2 HP At 200/230 Volt, 10 HP At 460/575 Volt, 27 Amperes, NEMA 1 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SCG5).....	688.84	121.29
		<i>For Factory Installed Accessory, Deduct</i>	-242.58	
26 29 13 13-0121	EA	Size 1, 1 Phase, 2 Pole, 7-1/2 HP At 200/230 Volt, 10 HP At 460/575 Volt, 27 Amperes, NEMA 1 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SCG1).....	756.34	132.31
		<i>For Factory Installed Accessory, Deduct</i>	-264.63	
26 29 13 13-0122	EA	Size 1, 3 Phase, 3 Pole, 7-1/2 HP At 200/230 Volt, 10 HP At 460/575 Volt, 27 Amperes, NEMA 1 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SCG2).....	821.78	143.34
		<i>For Factory Installed Accessory, Deduct</i>	-286.68	
26 29 13 13-0123	EA	Size 1, 3 Phase, 4 Pole, 7-1/2 HP At 200/230 Volt, 10 HP At 460/575 Volt, 27 Amperes, NEMA 1 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SCG3).....	1,039.82	192.95
		<i>For Factory Installed Accessory, Deduct</i>	-385.92	
26 29 13 13-0124	EA	Size 1, 3 Phase, 5 Pole, 7-1/2 HP At 200/230 Volt, 10 HP At 460/575 Volt, 27 Amperes, NEMA 1 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SCG4).....	1,266.08	226.03
		<i>For Factory Installed Accessory, Deduct</i>	-452.07	
26 29 13 13-0125	EA	Size 2, 1 Phase, 2 Pole, 10 HP At 200 Volt, 15 HP At 230 Volt, 25 HP At 460/575 Volt, 45 Amperes, NEMA 1 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SDG1).....	1,271.82	132.31
		<i>For Factory Installed Accessory, Deduct</i>	-264.63	
26 29 13 13-0126	EA	Size 2, 3 Phase, 3 Pole, 10 HP At 200 Volt, 15 HP At 230 Volt, 25 HP At 460/575 Volt, 45 Amperes, NEMA 1 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SDG2).....	1,395.82	165.39
		<i>For Factory Installed Accessory, Deduct</i>	-330.79	
26 29 13 13-0127	EA	Size 2, 3 Phase, 4 Pole, 10 HP At 200 Volt, 15 HP At 230 Volt, 25 HP At 460/575 Volt, 45 Amperes, NEMA 1 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SDG3).....	1,770.54	220.52
		<i>For Factory Installed Accessory, Deduct</i>	-441.05	
26 29 13 13-0128	EA	Size 3, 1 Phase, 2 Pole, 25 HP At 200 Volt, 30 HP At 230 Volt, 50 HP At 460/575 Volt, 90 Amperes, NEMA 1 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SEG1).....	1,984.64	165.39
		<i>For Factory Installed Accessory, Deduct</i>	-330.79	
26 29 13 13-0129	EA	Size 3, 3 Phase, 3 Pole, 25 HP At 200 Volt, 30 HP At 230 Volt, 50 HP At 460/575 Volt, 90 Amperes, NEMA 1 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SEG2).....	2,212.66	220.52
		<i>For Factory Installed Accessory, Deduct</i>	-441.05	
26 29 13 13-0130	EA	Size 3, 3 Phase, 4 Pole, 25 HP At 200 Volt, 30 HP At 230 Volt, 50 HP At 460/575 Volt, 90 Amperes, NEMA 1 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SEG3).....	2,735.09	275.65
		<i>For Factory Installed Accessory, Deduct</i>	-551.30	
26 29 13 13-0131	EA	Size 4, 1 Phase, 2 Pole, 40 HP At 200 Volt, 50 HP At 230 Volt, 100 HP At 460/575 Volt, 135 Amperes, NEMA 1 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SFG1).....	4,440.59	275.65
		<i>For Factory Installed Accessory, Deduct</i>	-551.30	
26 29 13 13-0132	EA	Size 4, 3 Phase, 3 Pole, 40 HP At 200 Volt, 50 HP At 230 Volt, 100 HP At 460/575 Volt, 135 Amperes, NEMA 1 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SFG2).....	4,816.33	330.79
		<i>For Factory Installed Accessory, Deduct</i>	-661.56	
26 29 13 13-0133	EA	Size 5, 3 Phase, 3 Pole, 75 HP At 200 Volt, 100 HP At 230 Volt, 200 HP At 460/575 Volt, 270 Amperes, NEMA 1 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SGG2).....	9,714.32	441.05
		<i>For Factory Installed Accessory, Deduct</i>	-882.08	
26 29 13 13-0134	EA	Size 6, 3 Phase, 3 Pole, 150 HP At 200 Volt, 200 HP At 230 Volt, 400 HP At 460/575 Volt, 540 Amperes, NEMA 1 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SHG2).....	27,326.08	661.56
		<i>For Factory Installed Accessory, Deduct</i>	-1,323.13	
26 29 13 13-0135	EA	Size 7, 3 Phase, 3 Pole, 300 HP At 230 Volt, 600 HP At 460/575 Volt, 810 Amperes, NEMA 1 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SJG2).....	36,977.94	992.35
		<i>For Factory Installed Accessory, Deduct</i>	-1,984.69	
<b>26 29 13 13-0136 NEMA 12, Non-Reversing, Magnetic Contactors</b> <small>(26 29 13 13-0084)</small>				
26 29 13 13-0137	EA	Size 0, 1 Phase, 2 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 18 Amperes, NEMA 12 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SBA1).....	836.56	121.29
		<i>For Factory Installed Accessory, Deduct</i>	-242.58	
26 29 13 13-0138	EA	Size 0, 3 Phase, 3 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 18 Amperes, NEMA 12 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SBA2).....	902.00	132.31
		<i>For Factory Installed Accessory, Deduct</i>	-264.63	
26 29 13 13-0139	EA	Size 1, 3 Phase, 3 Pole, 7-1/2 HP At 200/230 Volt, 10 HP At 460/575 Volt, 27 Amperes, NEMA 12 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SCA2).....	998.42	143.34
		<i>For Factory Installed Accessory, Deduct</i>	-286.68	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 29 13	13-0140	EA	Size 2, 1 Phase, 2 Pole, 10 HP At 200 Volt, 15 HP At 230 Volt, 25 HP At 460/575 Volt, 45 Amperes, NEMA 12 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SDA1).....	1,594.12	132.31
			<i>For Factory Installed Accessory, Deduct</i>	-264.63	
26 29 13	13-0141	EA	Size 2, 3 Phase, 3 Pole, 10 HP At 200 Volt, 15 HP At 230 Volt, 25 HP At 460/575 Volt, 45 Amperes, NEMA 12 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SDA2).....	1,719.16	165.39
			<i>For Factory Installed Accessory, Deduct</i>	-330.79	
26 29 13	13-0142	EA	Size 3, 1 Phase, 2 Pole, 25 HP At 200 Volt, 30 HP At 230 Volt, 50 HP At 460/575 Volt, 90 Amperes, NEMA 12 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SEA1).....	2,366.85	165.39
			<i>For Factory Installed Accessory, Deduct</i>	-330.79	
26 29 13	13-0143	EA	Size 3, 3 Phase, 3 Pole, 25 HP At 200 Volt, 30 HP At 230 Volt, 50 HP At 460/575 Volt, 90 Amperes, NEMA 12 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SEA2).....	2,593.84	220.52
			<i>For Factory Installed Accessory, Deduct</i>	-441.05	
26 29 13	13-0144	EA	Size 4, 3 Phase, 3 Pole, 40 HP At 200 Volt, 50 HP At 230 Volt, 100 HP At 460/575 Volt, 135 Amperes, NEMA 12 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SFA2).....	6,081.77	330.79
			<i>For Factory Installed Accessory, Deduct</i>	-661.56	
26 29 13	13-0145	EA	Size 5, 3 Phase, 3 Pole, 75 HP At 200 Volt, 100 HP At 230 Volt, 200 HP At 460/575 Volt, 270 Amperes, NEMA 12 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SGA2).....	12,952.81	441.05
			<i>For Factory Installed Accessory, Deduct</i>	-882.08	
26 29 13	13-0146	EA	Size 6, 3 Phase, 3 Pole, 150 HP At 200 Volt, 200 HP At 230 Volt, 400 HP At 460/575 Volt, 540 Amperes, NEMA 12 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SHA2).....	31,296.98	661.56
			<i>For Factory Installed Accessory, Deduct</i>	-1,323.13	
26 29 13	13-0147		<b>NEMA 4/4X, Non-Reversing, Magnetic Contactors</b> (26 29 13 13-0084)		
			Note: Brushed stainless steel enclosure.		
26 29 13	13-0148	EA	Size 0, 3 Phase, 3 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 18 Amperes, NEMA 4/4X Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SBW12).....	1,240.83	132.31
			<i>For Factory Installed Accessory, Deduct</i>	-264.63	
26 29 13	13-0149	EA	Size 1, 1 Phase, 2 Pole, 7-1/2 HP At 200/230 Volt, 10 HP At 460/575 Volt, 27 Amperes, NEMA 4/4X Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SCW11).....	1,286.28	132.31
			<i>For Factory Installed Accessory, Deduct</i>	-264.63	
26 29 13	13-0150	EA	Size 1, 3 Phase, 3 Pole, 7-1/2 HP At 200/230 Volt, 10 HP At 460/575 Volt, 27 Amperes, NEMA 4/4X Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SCW12).....	1,351.71	143.34
			<i>For Factory Installed Accessory, Deduct</i>	-286.68	
26 29 13	13-0151	EA	Size 1, 3 Phase, 4 Pole, 7-1/2 HP At 200/230 Volt, 10 HP At 460/575 Volt, 27 Amperes, NEMA 4/4X Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SCW13).....	1,569.75	192.95
			<i>For Factory Installed Accessory, Deduct</i>	-385.92	
26 29 13	13-0152	EA	Size 2, 3 Phase, 3 Pole, 10 HP At 200 Volt, 15 HP At 230 Volt, 25 HP At 460/575 Volt, 45 Amperes, NEMA 4/4X Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SDW12).....	2,455.69	165.39
			<i>For Factory Installed Accessory, Deduct</i>	-330.79	
26 29 13	13-0153	EA	Size 3, 3 Phase, 3 Pole, 25 HP At 200 Volt, 30 HP At 230 Volt, 50 HP At 460/575 Volt, 90 Amperes, NEMA 4/4X Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SEW12).....	3,712.60	220.52
			<i>For Factory Installed Accessory, Deduct</i>	-441.05	
26 29 13	13-0154	EA	Size 4, 3 Phase, 3 Pole, 40 HP At 200 Volt, 50 HP At 230 Volt, 100 HP At 460/575 Volt, 135 Amperes, NEMA 4/4X Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SFW12).....	7,377.16	330.79
			<i>For Factory Installed Accessory, Deduct</i>	-661.56	
26 29 13	13-0155	EA	Size 5, 3 Phase, 3 Pole, 75 HP At 200 Volt, 100 HP At 230 Volt, 200 HP At 460/575 Volt, 270 Amperes, NEMA 4/4X Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SGW12).....	12,952.81	441.05
			<i>For Factory Installed Accessory, Deduct</i>	-882.08	
26 29 13	13-0156	EA	Size 6, 3 Phase, 3 Pole, 150 HP At 200 Volt, 200 HP At 230 Volt, 400 HP At 460/575 Volt, 540 Amperes, NEMA 4/4X Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SHW2).....	34,681.12	661.56
			<i>For Factory Installed Accessory, Deduct</i>	-1,323.13	
26 29 13	13-0157		<b>NEMA 7/9, Non-Reversing, Magnetic Contactors</b> (26 29 13 13-0084)		
			Note: Bolted cast iron enclosure.		
26 29 13	13-0158	EA	Size 0, 3 Phase, 3 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 18 Amperes, NEMA 7/9 Enclosure, Non-Reversing, Magnetic Contactors (Square D 8502SBT2).....	2,491.17	176.42
			<i>For Factory Installed Accessory, Deduct</i>	-352.84	
26 29 13	13-0159		<b>Non-Reversing, Magnetic Starters</b> (26 29 13 13-0083)		
26 29 13	13-0160		<b>Open Enclosure, Non-Reversing, Magnetic Starters</b> (26 29 13 13-0159)		
26 29 13	13-0161	EA	Size 00, 1 Phase, 2 Pole, 3/4 HP At 115 Volt, 1 HP At 230 Volt, 9 Amperes, Open Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SAO11).....	619.26	110.26
			<i>For Factory Installed Accessory, Deduct</i>	-220.52	
26 29 13	13-0162	EA	Size 00, 3 Phase, 3 Pole, 1-1/2 HP At 200/230 Volt, 2 HP At 460/575 Volt, 9 Amperes, Open Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SAO12).....	641.32	121.29
			<i>For Factory Installed Accessory, Deduct</i>	-242.58	
26 29 13	13-0163	EA	Size 0, 1 Phase, 2 Pole, 1 HP At 115 Volt, 2 HP At 230 Volt, 18 Amperes, Open Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SBO1).....	691.94	121.29
			<i>For Factory Installed Accessory, Deduct</i>	-242.58	
26 29 13	13-0164	EA	Size 0, 3 Phase, 3 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 18 Amperes, Open Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SBO2).....	765.64	132.31
			<i>For Factory Installed Accessory, Deduct</i>	-264.63	
26 29 13	13-0165	EA	Size 0, 3 Phase, 5 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 18 Amperes, Open Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SBO4).....	1,232.65	198.47
			<i>For Factory Installed Accessory, Deduct</i>	-396.94	
26 29 13	13-0166	EA	Size 1, 1 Phase, 2 Pole, 2 HP At 115 Volt, 3 HP At 230 Volt, 27 Amperes, Open Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SCO1).....	788.37	132.31
			<i>For Factory Installed Accessory, Deduct</i>	-264.63	
26 29 13	13-0167	EA	Size 1, 3 Phase, 3 Pole, 7-1/2 HP At 200/230 Volt, 10 HP At 460/575 Volt, 27 Amperes, Open Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SCO3).....	927.15	143.34
			<i>For Factory Installed Accessory, Deduct</i>	-286.68	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 29 13 13-0168 EA Size 1, 1 Phase, 2 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 36 Amperes, Open Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SCO2).....	970.53	143.34
<i>For Factory Installed Accessory, Deduct</i>	-286.68	
26 29 13 13-0169 EA Size 2, 1 Phase, 2 Pole, 3 HP At 115 Volt, 7-1/2 HP At 230 Volt, 45 Amperes, Open Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SDO6).....	1,212.93	132.31
<i>For Factory Installed Accessory, Deduct</i>	-264.63	
26 29 13 13-0170 EA Size 2, 3 Phase, 3 Pole, 10 HP At 200 Volt, 15 HP At 230 Volt, 25 HP At 460/575 Volt, 45 Amperes, Open Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SDO1).....	1,375.16	165.39
<i>For Factory Installed Accessory, Deduct</i>	-330.79	
26 29 13 13-0171 EA Size 3, 3 Phase, 3 Pole, 25 HP At 200 Volt, 30 HP At 230 Volt, 50 HP At 460/575 Volt, 90 Amperes, Open Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SEO1).....	2,133.12	220.52
<i>For Factory Installed Accessory, Deduct</i>	-441.05	
26 29 13 13-0172 EA Size 4, 3 Phase, 3 Pole, 40 HP At 200 Volt, 50 HP At 230 Volt, 100 HP At 460/575 Volt, 135 Amperes, Open Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SFO1).....	4,532.25	330.79
<i>For Factory Installed Accessory, Deduct</i>	-661.56	
26 29 13 13-0173 EA Size 5, 3 Phase, 3 Pole, 75 HP At 200 Volt, 100 HP At 230 Volt, 200 HP At 460/575 Volt, 270 Amperes, Open Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SGO1).....	10,336.20	441.05
<i>For Factory Installed Accessory, Deduct</i>	-882.08	
26 29 13 13-0174 EA Size 6, 3 Phase, 3 Pole, 150 HP At 200 Volt, 200 HP At 230 Volt, 400 HP At 460/575 Volt, 540 Amperes, Open Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SHO2).....	23,797.32	661.56
<i>For Factory Installed Accessory, Deduct</i>	-1,323.13	
26 29 13 13-0175 EA Size 7, 3 Phase, 3 Pole, 300 HP At 230 Volt, 600 HP At 460/575 Volt, 810 Amperes, Open Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SJO2).....	34,276.61	992.35
<i>For Factory Installed Accessory, Deduct</i>	-1,984.69	
<b>26 29 13 13-0176 NEMA 1, Non-Reversing, Magnetic Starters</b> <small>(26 29 13 13-0159)</small>		
26 29 13 13-0177 EA Size 00, 1 Phase, 2 Pole, .34 HP At 115 Volt, 1 HP At 230 Volt, 9 Amperes, NEMA 1 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SAG11).....	653.35	110.26
<i>For Factory Installed Accessory, Deduct</i>	-220.52	
26 29 13 13-0178 EA Size 00, 3 Phase, 3 Pole, 1-1/2 HP At 200/230 Volt, 2 HP At 460/575 Volt, 9 Amperes, NEMA 1 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SAG12).....	675.41	121.29
<i>For Factory Installed Accessory, Deduct</i>	-242.58	
26 29 13 13-0179 EA Size 0, 1 Phase, 2 Pole, 1 HP At 115 Volt, 2 HP At 230 Volt, 18 Amperes, NEMA 1 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SBG1).....	726.03	121.29
<i>For Factory Installed Accessory, Deduct</i>	-242.58	
26 29 13 13-0180 EA Size 0, 3 Phase, 3 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 18 Amperes, NEMA 1 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SBG2).....	799.73	132.31
<i>For Factory Installed Accessory, Deduct</i>	-264.63	
26 29 13 13-0181 EA Size 1, 1 Phase, 2 Pole, 2 HP At 115 Volt, 3 HP At 230 Volt, 27 Amperes, NEMA 1 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SCG1).....	821.42	132.31
<i>For Factory Installed Accessory, Deduct</i>	-264.63	
26 29 13 13-0182 EA Size 1, 3 Phase, 3 Pole, 7-1/2 HP At 200/230 Volt, 10 HP At 460/575 Volt, 27 Amperes, NEMA 1 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SCG3).....	896.16	143.34
<i>For Factory Installed Accessory, Deduct</i>	-286.68	
26 29 13 13-0183 EA Size 1, 1 Phase, 2 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 36 Amperes, NEMA 1 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SCG2).....	1,005.66	143.34
<i>For Factory Installed Accessory, Deduct</i>	-286.68	
26 29 13 13-0184 EA Size 2, 1 Phase, 2 Pole, 3 HP At 115 Volt, 7-1/2 HP At 230 Volt, 45 Amperes, NEMA 1 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SDG6).....	1,366.85	132.31
<i>For Factory Installed Accessory, Deduct</i>	-264.63	
26 29 13 13-0185 EA Size 2, 3 Phase, 3 Pole, 10 HP At 200 Volt, 15 HP At 230 Volt, 25 HP At 460/575 Volt, 45 Amperes, NEMA 1 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SDG1).....	1,529.08	165.39
<i>For Factory Installed Accessory, Deduct</i>	-330.79	
26 29 13 13-0186 EA Size 3, 3 Phase, 3 Pole, 25 HP At 200 Volt, 30 HP At 230 Volt, 50 HP At 460/575 Volt, 90 Amperes, NEMA 1 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SEG1).....	2,433.73	220.52
<i>For Factory Installed Accessory, Deduct</i>	-441.05	
26 29 13 13-0187 EA Size 4, 3 Phase, 3 Pole, 40 HP At 200 Volt, 50 HP At 230 Volt, 100 HP At 460/575 Volt, 135 Amperes, NEMA 1 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SFG1).....	5,155.16	330.79
<i>For Factory Installed Accessory, Deduct</i>	-661.56	
26 29 13 13-0188 EA Size 5, 3 Phase, 3 Pole, 75 HP At 200 Volt, 100 HP At 230 Volt, 200 HP At 460/575 Volt, 270 Amperes, NEMA 1 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SGG1).....	11,474.57	441.05
<i>For Factory Installed Accessory, Deduct</i>	-882.08	
<b>26 29 13 13-0189 NEMA 12, Non-Reversing, Magnetic Starters</b> <small>(26 29 13 13-0159)</small>		
26 29 13 13-0190 EA Size 0, 1 Phase, 2 Pole, 1 HP At 115 Volt, 2 HP At 230 Volt, 18 Amperes, NEMA 12 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SBA1).....	902.67	121.29
<i>For Factory Installed Accessory, Deduct</i>	-242.58	
26 29 13 13-0191 EA Size 0, 3 Phase, 3 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 18 Amperes, NEMA 12 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SBA2).....	976.37	132.31
<i>For Factory Installed Accessory, Deduct</i>	-264.63	
26 29 13 13-0192 EA Size 1, 1 Phase, 2 Pole, 2 HP At 115 Volt, 3 HP At 230 Volt, 27 Amperes, NEMA 12 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SCA1).....	998.07	132.31
<i>For Factory Installed Accessory, Deduct</i>	-264.63	
26 29 13 13-0193 EA Size 1, 3 Phase, 3 Pole, 7-1/2 HP At 200/230 Volt, 10 HP At 460/575 Volt, 27 Amperes, NEMA 12 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SCA3).....	1,072.80	143.34
<i>For Factory Installed Accessory, Deduct</i>	-286.68	
26 29 13 13-0194 EA Size 1, 1 Phase, 2 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 36 Amperes, NEMA 12 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SCA2).....	1,182.30	143.34
<i>For Factory Installed Accessory, Deduct</i>	-286.68	
26 29 13 13-0195 EA Size 2, 1 Phase, 2 Pole, 3 HP At 115 Volt, 7-1/2 HP At 230 Volt, 45 Amperes, NEMA 12 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SDA6).....	1,690.19	132.31
<i>For Factory Installed Accessory, Deduct</i>	-264.63	

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 29 Low-Voltage Controllers**

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
26 29 13 13-0196	EA	Size 2, 3 Phase, 3 Pole, 10 HP At 200 Volt, 15 HP At 230 Volt, 25 HP At 460/575 Volt, 45 Amperes, NEMA 12 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SDA1).....	1,851.38		165.39
		<i>For Factory Installed Accessory, Deduct</i>	-330.79		
26 29 13 13-0197	EA	Size 3, 3 Phase, 3 Pole, 25 HP At 200 Volt, 30 HP At 230 Volt, 50 HP At 460/575 Volt, 90 Amperes, NEMA 12 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SEA1).....	2,814.91		220.52
		<i>For Factory Installed Accessory, Deduct</i>	-441.05		
26 29 13 13-0198	EA	Size 4, 3 Phase, 3 Pole, 40 HP At 200 Volt, 50 HP At 230 Volt, 100 HP At 460/575 Volt, 135 Amperes, NEMA 12 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SFA1).....	6,419.56		330.79
		<i>For Factory Installed Accessory, Deduct</i>	-661.56		
26 29 13 13-0199	EA	Size 5, 3 Phase, 3 Pole, 75 HP At 200 Volt, 100 HP At 230 Volt, 200 HP At 460/575 Volt, 270 Amperes, NEMA 12 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SGA1).....	14,709.97		441.05
		<i>For Factory Installed Accessory, Deduct</i>	-882.08		
26 29 13 13-0200	EA	Size 6, 3 Phase, 3 Pole, 150 HP At 200 Volt, 200 HP At 230 Volt, 400 HP At 460/575 Volt, 540 Amperes, NEMA 12 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SHA2).....	35,130.48		661.56
		<i>For Factory Installed Accessory, Deduct</i>	-1,323.13		
<b>26 29 13 13-0201</b>		<b>NEMA 3R, Non-Reversing, Magnetic Starters</b> <small>(26 29 13 13-0159)</small>			
26 29 13 13-0202	EA	Size 0, 1 Phase, 2 Pole, 1 HP At 115 Volt, 2 HP At 230 Volt, 18 Amperes, NEMA 3R Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SBH1).....	902.67		121.29
		<i>For Factory Installed Accessory, Deduct</i>	-242.58		
26 29 13 13-0203	EA	Size 0, 3 Phase, 3 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 18 Amperes, NEMA 3R Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SBH2).....	976.37		132.31
		<i>For Factory Installed Accessory, Deduct</i>	-264.63		
26 29 13 13-0204	EA	Size 1, 1 Phase, 2 Pole, 2 HP At 115 Volt, 3 HP At 230 Volt, 27 Amperes, NEMA 3R Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SCH1).....	998.07		132.31
		<i>For Factory Installed Accessory, Deduct</i>	-264.63		
26 29 13 13-0205	EA	Size 1, 3 Phase, 3 Pole, 7-1/2 HP At 200/230 Volt, 10 HP At 460/575 Volt, 27 Amperes, NEMA 3R Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SCH3).....	1,072.80		143.34
		<i>For Factory Installed Accessory, Deduct</i>	-286.68		
26 29 13 13-0206	EA	Size 1, 1 Phase, 2 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 36 Amperes, NEMA 3R Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SCH2).....	1,182.30		143.34
		<i>For Factory Installed Accessory, Deduct</i>	-286.68		
26 29 13 13-0207	EA	Size 2, 1 Phase, 2 Pole, 3 HP At 115 Volt, 7-1/2 HP At 230 Volt, 45 Amperes, NEMA 3R Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SDH6).....	1,690.19		132.31
		<i>For Factory Installed Accessory, Deduct</i>	-264.63		
26 29 13 13-0208	EA	Size 2, 3 Phase, 3 Pole, 10 HP At 200 Volt, 15 HP At 230 Volt, 25 HP At 460/575 Volt, 45 Amperes, NEMA 3R Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SDH1).....	1,851.38		165.39
		<i>For Factory Installed Accessory, Deduct</i>	-330.79		
26 29 13 13-0209	EA	Size 3, 3 Phase, 3 Pole, 25 HP At 200 Volt, 30 HP At 230 Volt, 50 HP At 460/575 Volt, 90 Amperes, NEMA 3R Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SEH1).....	2,814.91		220.52
		<i>For Factory Installed Accessory, Deduct</i>	-441.05		
26 29 13 13-0210	EA	Size 4, 3 Phase, 3 Pole, 40 HP At 200 Volt, 50 HP At 230 Volt, 100 HP At 460/575 Volt, 135 Amperes, NEMA 3R Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SFH1).....	6,419.56		330.79
		<i>For Factory Installed Accessory, Deduct</i>	-661.56		
<b>26 29 13 13-0211</b>		<b>NEMA 3R/4/4X/7/9, Non-Reversing, Magnetic Starters</b> <small>(26 29 13 13-0159)</small>			
		Note: Bolted cast aluminum enclosure.			
26 29 13 13-0212	EA	Size 0, 3 Phase, 3 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 18 Amperes, NEMA 3R/4/4X/7/9 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SBT4).....	2,595.86		187.45
		<i>For Factory Installed Accessory, Deduct</i>	-374.89		
26 29 13 13-0213	EA	Size 1, 1 Phase, 2 Pole, 2 HP At 115 Volt, 3 HP At 230 Volt, 27 Amperes, NEMA 3R/4/4X/7/9 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SCR1).....	3,197.08		187.45
		<i>For Factory Installed Accessory, Deduct</i>	-374.89		
26 29 13 13-0214	EA	Size 1, 3 Phase, 3 Pole, 7-1/2 HP At 200/230 Volt, 10 HP At 460/575 Volt, 27 Amperes, NEMA 3R/4/4X/7/9 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SCR3).....	3,293.50		198.47
		<i>For Factory Installed Accessory, Deduct</i>	-396.94		
26 29 13 13-0215	EA	Size 2, 3 Phase, 3 Pole, 10 HP At 200 Volt, 15 HP At 230 Volt, 25 HP At 460/575 Volt, 45 Amperes, NEMA 3R/4/4X/7/9 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SDR1).....	5,117.49		220.52
		<i>For Factory Installed Accessory, Deduct</i>	-441.05		
26 29 13 13-0216	EA	Size 3, 3 Phase, 3 Pole, 25 HP At 200 Volt, 30 HP At 230 Volt, 50 HP At 460/575 Volt, 90 Amperes, NEMA 3R/4/4X/7/9 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SET43).....	6,169.85		275.65
		<i>For Factory Installed Accessory, Deduct</i>	-551.30		
26 29 13 13-0217	EA	Size 4, 3 Phase, 3 Pole, 40 HP At 200 Volt, 50 HP At 230 Volt, 100 HP At 460/575 Volt, 135 Amperes, NEMA 3R/4/4X/7/9 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SFT41).....	9,839.59		385.92
		<i>For Factory Installed Accessory, Deduct</i>	-771.82		
<b>26 29 13 13-0218</b>		<b>NEMA 4/4X, Non-Reversing, Magnetic Starters</b> <small>(26 29 13 13-0159)</small>			
		Note: Brushed stainless steel enclosure.			
26 29 13 13-0219	EA	Size 0, 1 Phase, 2 Pole, 1 HP At 115 Volt, 2 HP At 230 Volt, 18 Amperes, NEMA 4/4X Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SBW11).....	1,240.47		121.29
		<i>For Factory Installed Accessory, Deduct</i>	-242.58		
26 29 13 13-0220	EA	Size 0, 3 Phase, 3 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 18 Amperes, NEMA 4/4X Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SBW12).....	1,315.20		132.31
		<i>For Factory Installed Accessory, Deduct</i>	-264.63		
26 29 13 13-0221	EA	Size 1, 1 Phase, 2 Pole, 2 HP At 115 Volt, 3 HP At 230 Volt, 27 Amperes, NEMA 4/4X Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SCW11).....	1,351.36		132.31
		<i>For Factory Installed Accessory, Deduct</i>	-264.63		
26 29 13 13-0222	EA	Size 1, 3 Phase, 3 Pole, 7-1/2 HP At 200/230 Volt, 10 HP At 460/575 Volt, 27 Amperes, NEMA 4/4X Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SCW13).....	1,426.09		143.34
		<i>For Factory Installed Accessory, Deduct</i>	-286.68		
26 29 13 13-0223	EA	Size 1, 1 Phase, 2 Pole, 3 HP At 200/230 Volt, 7-1/2 HP At 460/575 Volt, 36 Amperes, NEMA 4/4X Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SCW12).....	1,535.59		143.34
		<i>For Factory Installed Accessory, Deduct</i>	-286.68		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 29 13 13-0224 EA Size 2, 1 Phase, 2 Pole, 3 HP At 115 Volt, 7-1/2 HP At 230 Volt, 45 Amperes, NEMA 4/4X Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SDW16).....	2,424.66	132.31
<i>For Factory Installed Accessory, Deduct</i>	-264.63	
26 29 13 13-0225 EA Size 3, 3 Phase, 3 Pole, 25 HP At 200 Volt, 30 HP At 230 Volt, 50 HP At 460/575 Volt, 90 Amperes, NEMA 4/4X Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SEW11).....	3,932.63	220.52
<i>For Factory Installed Accessory, Deduct</i>	-441.05	
26 29 13 13-0226 EA Size 4, 3 Phase, 3 Pole, 40 HP At 200 Volt, 50 HP At 230 Volt, 100 HP At 460/575 Volt, 135 Amperes, NEMA 4/4X Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SFW11).....	7,713.93	330.79
<i>For Factory Installed Accessory, Deduct</i>	-661.56	
26 29 13 13-0227 EA Size 5, 3 Phase, 3 Pole, 75 HP At 200 Volt, 100 HP At 230 Volt, 200 HP At 460/575 Volt, 270 Amperes, NEMA 4/4X Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SGW11).....	17,198.49	441.05
<i>For Factory Installed Accessory, Deduct</i>	-882.08	
<b>26 29 13 13-0228 NEMA 4X, Non-Reversing, Magnetic Starters</b> <small>(26 29 13 13-0159)</small>		
Note: Glass polyester enclosure.		
26 29 13 13-0229 EA Size 2, 3 Phase, 3 Pole, 10 HP At 200 Volt, 15 HP At 230 Volt, 25 HP At 460/575 Volt, 45 Amperes, NEMA 4X Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SDW21).....	2,588.95	165.39
<i>For Factory Installed Accessory, Deduct</i>	-330.79	
26 29 13 13-0230 EA Size 3, 3 Phase, 3 Pole, 25 HP At 200 Volt, 30 HP At 230 Volt, 50 HP At 460/575 Volt, 90 Amperes, NEMA 4X Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SEW21).....	4,806.55	220.52
<i>For Factory Installed Accessory, Deduct</i>	-441.05	
26 29 13 13-0231 EA Size 4, 3 Phase, 3 Pole, 40 HP At 200 Volt, 50 HP At 230 Volt, 100 HP At 460/575 Volt, 135 Amperes, NEMA 4X Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SFW21).....	9,478.31	330.79
<i>For Factory Installed Accessory, Deduct</i>	-661.56	
<b>26 29 13 13-0232 NEMA 7/9, Non-Reversing, Magnetic Starters</b> <small>(26 29 13 13-0159)</small>		
Note: Bolted cast iron enclosure.		
26 29 13 13-0233 EA Size 0, 1 Phase, 2 Pole, 1 HP At 115 Volt, 2 HP At 230 Volt, 18 Amperes, NEMA 7/9 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SBT1).....	2,512.87	176.42
<i>For Factory Installed Accessory, Deduct</i>	-352.84	
26 29 13 13-0234 EA Size 0, 3 Phase, 3 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 18 Amperes, NEMA 7/9 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SBT2).....	2,595.86	187.45
<i>For Factory Installed Accessory, Deduct</i>	-374.89	
26 29 13 13-0235 EA Size 1, 1 Phase, 2 Pole, 2 HP At 115 Volt, 3 HP At 230 Volt, 27 Amperes, NEMA 7/9 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SCT1).....	2,633.05	187.45
<i>For Factory Installed Accessory, Deduct</i>	-374.89	
26 29 13 13-0236 EA Size 1, 3 Phase, 3 Pole, 7-1/2 HP At 200/230 Volt, 10 HP At 460/575 Volt, 27 Amperes, NEMA 7/9 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SCT3).....	2,711.92	198.47
<i>For Factory Installed Accessory, Deduct</i>	-396.94	
26 29 13 13-0237 EA Size 1, 1 Phase, 2 Pole, 2 HP At 115 Volt, 3 HP At 230 Volt, 36 Amperes, NEMA 7/9 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SCT2).....	2,837.94	198.47
<i>For Factory Installed Accessory, Deduct</i>	-396.94	
26 29 13 13-0238 EA Size 2, 3 Phase, 3 Pole, 10 HP At 200 Volt, 15 HP At 230 Volt, 25 HP At 460/575 Volt, 45 Amperes, NEMA 7/9 Enclosure, Full Voltage, Non-Reversing Magnetic Starter (Square D 8536SDT1).....	4,183.65	220.52
<i>For Factory Installed Accessory, Deduct</i>	-441.05	
<b>26 29 13 13-0239 Reversing, Magnetic Starters</b> <small>(26 29 13 13-0083)</small>		
<b>26 29 13 13-0240 Open Enclosure, Reversing, Magnetic Starters</b> <small>(26 29 13 13-0239)</small>		
26 29 13 13-0241 EA Size 00, 1 Phase, 3 Pole, 3/4 HP At 115 Volt, 1 HP At 230 Volt, 9 Amperes, Open Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SAO13).....	1,178.17	143.34
<i>For Factory Installed Accessory, Deduct</i>	-286.68	
26 29 13 13-0242 EA Size 00, 3 Phase, 3 Pole, 1-1/2 HP At 200/230 Volt, 2 HP At 460/575 Volt, 9 Amperes, Open Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SAO16).....	1,243.25	143.34
<i>For Factory Installed Accessory, Deduct</i>	-286.68	
26 29 13 13-0243 EA Size 0, 1 Phase, 2 Pole, 1 HP At 115 Volt, 2 HP At 230 Volt, 18 Amperes, Open Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SBO1).....	1,376.86	154.37
<i>For Factory Installed Accessory, Deduct</i>	-308.73	
26 29 13 13-0244 EA Size 0, 1 Phase, 3 Pole, 1 HP At 115 Volt, 2 HP At 230 Volt, 18 Amperes, Open Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SBO2).....	1,427.85	165.39
<i>For Factory Installed Accessory, Deduct</i>	-330.79	
26 29 13 13-0245 EA Size 0, 3 Phase, 3 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 18 Amperes, Open Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SBO10).....	1,464.00	165.39
<i>For Factory Installed Accessory, Deduct</i>	-330.79	
26 29 13 13-0246 EA Size 1, 1 Phase, 2 Pole, 2 HP At 115 Volt, 3 HP At 230 Volt, 27 Amperes, Open Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SCO2).....	1,566.63	176.42
<i>For Factory Installed Accessory, Deduct</i>	-352.84	
26 29 13 13-0247 EA Size 1, 1 Phase, 3 Pole, 2 HP At 115 Volt, 3 HP At 230 Volt, 27 Amperes, Open Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SCO3).....	1,630.70	192.95
<i>For Factory Installed Accessory, Deduct</i>	-385.92	
26 29 13 13-0248 EA Size 1, 3 Phase, 3 Pole, 7-1/2 HP At 200/230 Volt, 10 HP At 460/575 Volt, 27 Amperes, Open Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SCO7).....	1,667.89	192.95
<i>For Factory Installed Accessory, Deduct</i>	-385.92	
26 29 13 13-0249 EA Size 2, 3 Phase, 3 Pole, 10 HP At 200 Volt, 15 HP At 230 Volt, 25 HP At 460/575 Volt, 45 Amperes, Open Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SDO1).....	2,867.59	220.52
<i>For Factory Installed Accessory, Deduct</i>	-441.05	
26 29 13 13-0250 EA Size 3, 3 Phase, 3 Pole, 25 HP At 200 Volt, 30 HP At 230 Volt, 50 HP At 460/575 Volt, 90 Amperes, Open Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SEO1).....	4,692.37	330.79
<i>For Factory Installed Accessory, Deduct</i>	-661.56	
26 29 13 13-0251 EA Size 4, 3 Phase, 3 Pole, 40 HP At 200 Volt, 50 HP At 230, 100 HP At 460/575 Volt, 135 Amperes, Open Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SFO1).....	10,836.94	496.18
<i>For Factory Installed Accessory, Deduct</i>	-992.35	

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 29 Low-Voltage Controllers**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 29 13	13-0252	EA	Size 5, 3 Phase, 3 Pole, 75 HP At 200 Volt, 100 HP At 230 Volt, 200 HP At 460/575 Volt, 270 Amperes, Open Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SGO1).....	20,236.53	661.56
			<i>For Factory Installed Accessory, Deduct</i>	-1,323.13	
26 29 13	13-0253	EA	Size 7, 3 Phase, 3 Pole, 300 HP At 230 Volt, 600 HP At 460/575 Volt, 810 Amperes, Open Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SJO1).....	65,697.66	1,212.87
			<i>For Factory Installed Accessory, Deduct</i>	-2,425.74	
<b>26 29 13</b>	<b>13-0254</b>		<b>NEMA 1, Reversing, Magnetic Starters</b> <small>(26 29 13 13-0239)</small>		
26 29 13	13-0255	EA	Size 00, 1 Phase, 2 Pole, 3/4 HP At 115 Volt, 1 HP At 230 Volt, 9 Amperes, NEMA 1 Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SAG13).....	1,218.10	132.31
			<i>For Factory Installed Accessory, Deduct</i>	-264.63	
26 29 13	13-0256	EA	Size 00, 1 Phase, 3 Pole, 3/4 HP At 115 Volt, 1 HP At 230 Volt, 9 Amperes, NEMA 1 Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SAG15).....	1,271.14	143.34
			<i>For Factory Installed Accessory, Deduct</i>	-286.68	
26 29 13	13-0257	EA	Size 00, 3 Phase, 3 Pole, 1-1/2 HP At 200/230 Volt, 2 HP At 460/575 Volt, 9 Amperes, NEMA 1 Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SAG16).....	1,308.33	143.34
			<i>For Factory Installed Accessory, Deduct</i>	-286.68	
26 29 13	13-0258	EA	Size 0, 1 Phase, 2 Pole, 1 HP At 115 Volt, 2 HP At 230 Volt, 18 Amperes, NEMA 1 Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SBG1).....	1,438.84	154.37
			<i>For Factory Installed Accessory, Deduct</i>	-308.73	
26 29 13	13-0259	EA	Size 0, 1 Phase, 3 Pole, 1 HP At 115 Volt, 2 HP At 230 Volt, 18 Amperes, NEMA 1 Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SBG2).....	1,491.89	165.39
			<i>For Factory Installed Accessory, Deduct</i>	-330.79	
26 29 13	13-0260	EA	Size 0, 3 Phase, 3 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 18 Amperes, NEMA 1 Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SBG4).....	1,529.08	165.39
			<i>For Factory Installed Accessory, Deduct</i>	-330.79	
26 29 13	13-0261	EA	Size 1, 1 Phase, 2 Pole, 2 HP At 115 Volt, 3 HP At 230 Volt, 27 Amperes, NEMA 1 Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SCG2).....	1,659.60	176.42
			<i>For Factory Installed Accessory, Deduct</i>	-352.84	
26 29 13	13-0262	EA	Size 1, 1 Phase, 3 Pole, 2 HP At 115 Volt, 3 HP At 230 Volt, 27 Amperes, NEMA 1 Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SCG6).....	1,723.67	192.95
			<i>For Factory Installed Accessory, Deduct</i>	-385.92	
26 29 13	13-0263	EA	Size 1, 3 Phase, 3 Pole, 7-1/2 HP At 200/230 Volt, 10 HP At 460/575 Volt, 27 Amperes, NEMA 1 Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SCG8).....	1,760.86	192.95
			<i>For Factory Installed Accessory, Deduct</i>	-385.92	
26 29 13	13-0264	EA	Size 2, 3 Phase, 3 Pole, 10 HP At 200 Volt, 15 HP At 230 Volt, 25 HP At 460/575 Volt, 45 Amperes, NEMA 1 Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SDG2).....	3,109.32	220.52
			<i>For Factory Installed Accessory, Deduct</i>	-441.05	
26 29 13	13-0265	EA	Size 3, 3 Phase, 3 Pole, 25 HP At 200 Volt, 30 HP At 230 Volt, 50 HP At 460/575 Volt, 90 Amperes, NEMA 1 Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SEG2).....	5,110.74	330.79
			<i>For Factory Installed Accessory, Deduct</i>	-661.56	
26 29 13	13-0266	EA	Size 4, 3 Phase, 3 Pole, 40 HP At 200 Volt, 50 HP At 230 Volt, 100 HP At 460/575 Volt, 135 Amperes, NEMA 1 Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SFG3).....	11,605.51	496.18
			<i>For Factory Installed Accessory, Deduct</i>	-992.35	
<b>26 29 13</b>	<b>13-0267</b>		<b>NEMA 12, Reversing, Magnetic Starters</b> <small>(26 29 13 13-0239)</small>		
26 29 13	13-0268	EA	Size 0, 1 Phase, 3 Pole, 3/4 HP At 115 Volt, 1 HP At 230 Volt, 18 Amperes, NEMA 12 Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SBA2).....	1,756.35	165.39
			<i>For Factory Installed Accessory, Deduct</i>	-330.79	
26 29 13	13-0269	EA	Size 0, 3 Phase, 3 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 18 Amperes, NEMA 12 Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SBA4).....	1,793.53	165.39
			<i>For Factory Installed Accessory, Deduct</i>	-330.79	
26 29 13	13-0270	EA	Size 1, 3 Phase, 3 Pole, 7-1/2 HP At 200/230 Volt, 10 HP At 460/575 Volt, 27 Amperes, NEMA 12 Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SCA4).....	2,025.31	192.95
			<i>For Factory Installed Accessory, Deduct</i>	-385.92	
26 29 13	13-0271	EA	Size 2, 3 Phase, 3 Pole, 10 HP At 200 Volt, 15 HP At 230 Volt, 25 HP At 460/575 Volt, 45 Amperes, NEMA 12 Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SDA1).....	3,551.45	220.52
			<i>For Factory Installed Accessory, Deduct</i>	-441.05	
<b>26 29 13</b>	<b>13-0272</b>		<b>NEMA 4X, Reversing, Magnetic Starters</b> <small>(26 29 13 13-0239)</small>		
			Note: Brushed stainless steel enclosure.		
26 29 13	13-0273	EA	Size 0, 3 Phase, 3 Pole, 3 HP At 200/230 Volt, 5 HP At 460/575 Volt, 18 Amperes, NEMA 4/4X Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SBW14).....	2,204.67	165.39
			<i>For Factory Installed Accessory, Deduct</i>	-330.79	
26 29 13	13-0274	EA	Size 1, 1 Phase, 2 Pole, 2 HP At 115 Volt, 3 HP At 230 Volt, 27 Amperes, NEMA 4/4X Enclosure, Full Voltage, Reversing Magnetic Starter (Square D 8736SCW11).....	2,601.70	176.42
			<i>For Factory Installed Accessory, Deduct</i>	-352.84	
<b>26 29 13</b>	<b>13-0275</b>		<b>Magnetic Contactor/Starters Accessories</b> <small>(26 29 13 13-0083)</small>		
26 29 13	13-0276	EA	NEMA 1 Enclosure Start/Stop Push Button Kit, Contactor/Starter Accessory (Square D 9999SA2).....	164.21	13.79
			<i>For Factory Installed Accessory, Deduct</i>	-27.56	
26 29 13	13-0277	EA	NEMA 12 Enclosure Start/Stop Push Button Kit, Contactor/Starter Accessory (Square D 9999SA3).....	280.83	13.79
			<i>For Factory Installed Accessory, Deduct</i>	-27.56	
26 29 13	13-0278	EA	NEMA 1 Enclosure Selector Switch Kit, Contactor/Starter Accessory (Square D 9999SC2).....	164.21	13.79
			<i>For Factory Installed Accessory, Deduct</i>	-27.56	
26 29 13	13-0279	EA	NEMA 12 Enclosure Selector Switch Kit, Contactor/Starter Accessory (Square D 9999SC8).....	280.83	13.79
			<i>For Factory Installed Accessory, Deduct</i>	-27.56	
26 29 13	13-0280	EA	NEMA 1 And 12 Enclosure Red Pilot Light Kit, Contactor/Starter Accessory (Square D 9999SP2R).....	280.83	13.79
			<i>For Factory Installed Accessory, Deduct</i>	-27.56	
26 29 13	13-0281	EA	Internal Non-Convertible Contact Block Kit, 1 Contact, Contactor/Starter Accessory (Square D 9999SX11).....	138.67	11.03
			<i>For Factory Installed Accessory, Deduct</i>	-22.05	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 29 13 13-0282 EA External Convertible Field Contact, 1 Contact, Contactor/Starter Accessory (Square D 9999SX6) ..... <i>For Factory Installed Accessory, Deduct</i>	123.36 -22.05	11.03
26 29 13 13-0283 EA External Convertible Field Contacts, 2 Contacts Or 1 Overlapping Contact, Contactor/Starter Accessory (Square D 9999SX8)..... <i>For Factory Installed Accessory, Deduct</i>	164.21 -27.56	13.79
26 29 13 13-0284 EA External Field Non-Convertible Contact, 1 Contact, Contactor/Starter Accessory (Square D 9999SX13)..... <i>For Factory Installed Accessory, Deduct</i>	138.67 -22.05	11.03
26 29 13 13-0285 EA External Field Non-Convertible Contacts, 2 Contacts Or 1 Overlapping Contact, Contactor/Starter Accessory (Square D 9999SX15)..... <i>For Factory Installed Accessory, Deduct</i>	185.41 -27.56	13.79
26 29 13 13-0286 EA 30 Amperes, 1 Contact Power Pole Adder Kit, Contactor/Starter Accessory (Square D 9999SB6)..... <i>For Factory Installed Accessory, Deduct</i>	208.17 -22.05	11.03
26 29 13 13-0287 EA 45 Amperes, 1 Contact Power Pole Adder Kit, Contactor/Starter Accessory (Square D 9999SB11)..... <i>For Factory Installed Accessory, Deduct</i>	360.13 -22.05	11.03
26 29 13 13-0288 EA 60 Amperes, 1 Contact Power Pole Adder Kit, Contactor/Starter Accessory (Square D 9999SB21)..... <i>For Factory Installed Accessory, Deduct</i>	382.52 -22.05	11.03
26 29 13 13-0289 EA 30 Amperes, 2 Contact Power Pole Adder Kit, Contactor/Starter Accessory (Square D 9999SB8)..... <i>For Factory Installed Accessory, Deduct</i>	457.53 -27.56	13.79
26 29 13 13-0290 EA 45 Amperes, 2 Contact Power Pole Adder Kit, Contactor/Starter Accessory (Square D 9999SB13)..... <i>For Factory Installed Accessory, Deduct</i>	800.32 -27.56	13.79
26 29 13 13-0291 EA 60 Amperes, 2 Contact Power Pole Adder Kit, Contactor/Starter Accessory (Square D 9999SB23)..... <i>For Factory Installed Accessory, Deduct</i>	800.32 -27.56	13.79
26 29 13 13-0292 EA Adapter Bracket For Power Pole Adder Kit, Contactor/Starter Accessory (Square D 9999SBT1)..... <i>For Factory Installed Accessory, Deduct</i>	47.28 -16.53	8.27
26 29 13 13-0293 EA 1 Pole Control Circuit Fuse Holder, Contactor/Starter Accessory (Square D 9999SF3)..... <i>For Factory Installed Accessory, Deduct</i>	97.44 -22.05	11.03
26 29 13 13-0294 EA 2 Pole Control Circuit Fuse Holder, Contactor/Starter Accessory (Square D 9999SF4)..... <i>For Factory Installed Accessory, Deduct</i>	128.87 -27.56	13.79
26 29 13 13-0295 EA Transient Suppression Module, Contactor/Starter Accessory (Square D 9999ST1)..... <i>For Factory Installed Accessory, Deduct</i>	100.60 -27.56	13.79
26 29 13 13-0296 EA Terminal Block, Contactor/Starter Accessory (Square D 9999T7)..... <i>For Factory Installed Accessory, Deduct</i>	55.77 -16.53	8.27
26 29 13 13-0297 EA Closing Plate For NEMA 1 Enclosures, Contactor/Starter Accessory (Square D 9999SG1)..... <i>For Factory Installed Accessory, Deduct</i>	33.38 -16.53	8.27
26 29 13 13-0298 EA 1 Pole Disconnect Switch And Breaker Interlock, Contactor/Starter Accessory (Square D 9999R39)..... <i>For Factory Installed Accessory, Deduct</i>	181.08 -22.05	11.03
26 29 13 13-0299 EA 2 Pole Disconnect Switch And Breaker Interlock, Contactor/Starter Accessory (Square D 9999R40)..... <i>For Factory Installed Accessory, Deduct</i>	313.81 -27.56	13.79
<b>26 29 13 13-0300 Definite Purpose Starters</b> <small>(26 29 13 13)</small>		
<b>26 29 13 13-0301 Open Enclosure, Definite Purpose Starter</b> <small>(26 29 13 13-0300)</small>		
26 29 13 13-0302 EA Open Enclosure, 3 Phase, 3 Pole, 3 HP At 230 Volt, 5 HP At 460/575 Volt, 20 Amperes, Definite Purpose Starter With Thermal Overload Protection (Square D 8911DPSO13)..... <i>For Factory Installed Accessory, Deduct</i>	571.43 -264.63	132.31
26 29 13 13-0303 EA Open Enclosure, 1 Phase, 2 Pole, 2 HP At 115 Volt, 3 HP At 230 Volt, 25 Amperes, Definite Purpose Starter With Thermal Overload Protection (Square D 8911DPSO22)..... <i>For Factory Installed Accessory, Deduct</i>	570.40 -264.63	132.31
26 29 13 13-0304 EA Open Enclosure, 3 Phase, 3 Pole, 7.5 HP At 230 Volt, 10 HP At 460/575 Volt, 25 Amperes, Definite Purpose Starter With Thermal Overload Protection (Square D 8911DPSO23)..... <i>For Factory Installed Accessory, Deduct</i>	617.24 -286.68	143.34
26 29 13 13-0305 EA Open Enclosure, 1 Phase, 2 Pole, 2 HP At 115 Volt, 5 HP At 230 Volt, 30 Amperes, Definite Purpose Starter With Thermal Overload Protection (Square D 8911DPSO32)..... <i>For Factory Installed Accessory, Deduct</i>	608.62 -264.63	132.31
26 29 13 13-0306 EA Open Enclosure, 3 Phase, 3 Pole, 10 HP At 230 Volt, 15 HP At 460/575 Volt, 30 Amperes, Definite Purpose Starter With Thermal Overload Protection (Square D 8911DPSO33)..... <i>For Factory Installed Accessory, Deduct</i>	661.66 -286.68	143.34
26 29 13 13-0307 EA Open Enclosure, 1 Phase, 2 Pole, 3 HP At 115 Volt, 7-1/2 HP At 230 Volt, 40 Amperes, Definite Purpose Starter With Thermal Overload Protection (Square D 8911DPSO42)..... <i>For Factory Installed Accessory, Deduct</i>	641.68 -264.63	132.31
26 29 13 13-0308 EA Open Enclosure, 3 Phase, 3 Pole, 10 HP At 230 Volt, 20 HP At 460/575 Volt, 40 Amperes, Definite Purpose Starter With Thermal Overload Protection (Square D 8911DPSO43)..... <i>For Factory Installed Accessory, Deduct</i>	742.96 -330.79	165.39
26 29 13 13-0309 EA Open Enclosure, 1 Phase, 2 Pole, 3 HP At 115 Volt, 10 HP At 230 Volt, 50 Amperes, Definite Purpose Starter With Thermal Overload Protection (Square D 8911DPSO52)..... <i>For Factory Installed Accessory, Deduct</i>	828.70 -330.79	165.39
26 29 13 13-0310 EA Open Enclosure, 3 Phase, 3 Pole, 15 HP At 230 Volt, 30 HP At 460/575 Volt, 50 Amperes, Definite Purpose Starter With Thermal Overload Protection (Square D 8911DPSO53)..... <i>For Factory Installed Accessory, Deduct</i>	1,044.98 -385.92	192.95
<b>26 29 13 13-0311 NEMA 1, Definite Purpose Starter</b> <small>(26 29 13 13-0300)</small>		
26 29 13 13-0312 EA NEMA 1, 1 Phase, 2 Pole, 1 HP At 115 Volt, 2 HP At 230 Volt, 20 Amperes, Definite Purpose Starter With Thermal Overload Protection (Square D 8911DPSG12)..... <i>For Factory Installed Accessory, Deduct</i>	585.54 -242.58	121.29
26 29 13 13-0313 EA NEMA 1, 3 Phase, 3 Pole, 3 HP At 230 Volt, 5 HP At 460/575 Volt, 20 Amperes, Definite Purpose Starter With Thermal Overload Protection (Square D 8911DPSG13)..... <i>For Factory Installed Accessory, Deduct</i>	632.38 -264.63	132.31
26 29 13 13-0314 EA NEMA 1, 1 Phase, 2 Pole, 2 HP At 115 Volt, 3 HP At 230 Volt, 25 Amperes, Definite Purpose Starter With Thermal Overload Protection (Square D 8911DPSG22)..... <i>For Factory Installed Accessory, Deduct</i>	630.32 -264.63	132.31
26 29 13 13-0315 EA NEMA 1, 3 Phase, 3 Pole, 7.5 HP At 230 Volt, 10 HP At 460/575 Volt, 25 Amperes, Definite Purpose Starter With Thermal Overload Protection (Square D 8911DPSG23)..... <i>For Factory Installed Accessory, Deduct</i>	680.26 -286.68	143.34

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 29 Low-Voltage Controllers**

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
26 29 13 13-0316	EA	NEMA 1, 1 Phase, 2 Pole, 2 HP At 115 Volt, 5 HP At 230 Volt, 30 Amperes, Definite Purpose Starter With Thermal Overload Protection (Square D 8911DPSG32) .....	669.57	132.31	
		<i>For Factory Installed Accessory, Deduct</i> .....	-264.63		
26 29 13 13-0317	EA	NEMA 1, 3 Phase, 3 Pole, 10 HP At 230 Volt, 15 HP At 460/575 Volt, 30 Amperes, Definite Purpose Starter With Thermal Overload Protection (Square D 8911DPSG33) .....	723.64	143.34	
		<i>For Factory Installed Accessory, Deduct</i> .....	-286.68		
26 29 13 13-0318	EA	NEMA 1, 1 Phase, 2 Pole, 3 HP At 115 Volt, 7-1/2 HP At 230 Volt, 40 Amperes, Definite Purpose Starter With Thermal Overload Protection (Square D 8911DPSG42) .....	704.69	132.31	
		<i>For Factory Installed Accessory, Deduct</i> .....	-264.63		
26 29 13 13-0319	EA	NEMA 1, 3 Phase, 3 Pole, 10 HP At 230 Volt, 20 HP At 460/575 Volt, 40 Amperes, Definite Purpose Starter With Thermal Overload Protection (Square D 8911DPSG43) .....	804.94	165.39	
		<i>For Factory Installed Accessory, Deduct</i> .....	-330.79		
26 29 13 13-0320	EA	NEMA 1, 1 Phase, 2 Pole, 3 HP At 115 Volt, 10 HP At 230 Volt, 50 Amperes, Definite Purpose Starter With Thermal Overload Protection (Square D 8911DPSG52) .....	887.58	165.39	
		<i>For Factory Installed Accessory, Deduct</i> .....	-330.79		
26 29 13 13-0321	EA	NEMA 1, 3 Phase, 3 Pole, 15 HP At 230 Volt, 30 HP At 460/575 Volt, 50 Amperes, Definite Purpose Starter With Thermal Overload Protection (Square D 8911DPSG53) .....	1,104.90	192.95	
		<i>For Factory Installed Accessory, Deduct</i> .....	-385.92		
<b>26 29 13 13-0322</b>		<b>Definite Purpose Starter Accessory</b> <small>(26 29 13 13-0300)</small>			
26 29 13 13-0323	EA	Start-Stop Push Button Kit, Definite Purpose Starter Accessory .....	185.41	13.79	
		Note: Or Hand-Off-Auto Selector Switch Kit .....			
		<i>For Factory Installed Accessory, Deduct</i> .....	-27.56		
<b>26 29 13 13-0324</b>		<b>Panel Mounted Miniature Contactor</b> <small>(26 29 13 13)</small>			
<b>26 29 13 13-0325</b>		<b>Non-Reversing, Panel Mounted Miniature Contactor</b> <small>(26 29 13 13-0324)</small>			
26 29 13 13-0326	EA	3 Phase (1-1/2 HP At 200/230 Volt, 3 HP At 460/575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 3 Pole, Auxiliary Contacts, 6 Amperes, 15 Amperes, AC Coil, Non-Reversing, Panel Mounted Miniature Contactor (Square D LC1K) .....	169.14	55.13	
26 29 13 13-0327	EA	3 Phase (2 HP At 200 Volt, 3 HP At 230 Volt, 5 HP At 460/575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 4 Pole, Without Auxiliary Contacts, 9 Amperes, 20 Amperes, AC Coil, Non-Reversing, Panel Mounted Miniature Contactor (Square D LC1K) .....	198.77	60.64	
26 29 13 13-0328	EA	3 Phase (2 HP At 200 Volt, 3 HP At 230 Volt, 5 HP At 460/575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 3 Pole, Auxiliary Contacts, 9 Amperes, 20 Amperes, AC Coil, Non-Reversing, Panel Mounted Miniature Contactor (Square D LC1K) .....	198.77	60.64	
26 29 13 13-0329	EA	3 Phase (3 HP At 200/230 Volt, 7-1/2 HP At 460 Volt, 10 HP At 575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 3 Pole, Auxiliary Contacts, 12 Amperes, 20 Amperes, AC Coil, Non-Reversing, Panel Mounted Miniature Contactor (Square D LC1K) .....	221.15	66.16	
26 29 13 13-0330	EA	3 Phase (1-1/2 HP At 200/230 Volt, 3 HP At 460/575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 3 Pole, Auxiliary Contacts, 6 Amperes, 15 Amperes, DC Coil, Non-Reversing, Panel Mounted Miniature Contactor (Square D LP1K) .....	187.74	55.13	
26 29 13 13-0331	EA	3 Phase (1-1/2 HP At 200/230 Volt, 3 HP At 460/575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 3 Pole, Auxiliary Contacts, 6 Amperes, 15 Amperes, DC Coil With Integral Suppression, Non-Reversing, Panel Mounted Miniature Contactor (Square D LP1K) .....	198.07	55.13	
26 29 13 13-0332	EA	3 Phase (2 HP At 200 Volt, 3 HP At 230 Volt, 5 HP At 460/575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 3 Pole, Auxiliary Contacts, 9 Amperes, 20 Amperes, DC Coil, Non-Reversing, Panel Mounted Miniature Contactor (Square D LP1K) .....	216.33	60.64	
26 29 13 13-0333	EA	3 Phase (2 HP At 200 Volt, 3 HP At 230 Volt, 5 HP At 460/575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 3 Pole, Auxiliary Contacts, 9 Amperes, 20 Amperes, DC Coil With Integral Suppression, Non-Reversing, Panel Mounted Miniature Contactor (Square D LP1K) .....	226.66	60.64	
26 29 13 13-0334	EA	3 Phase (2 HP At 200 Volt, 3 HP At 230 Volt, 5 HP At 460/575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 4 Pole, Without Auxiliary Contacts, 9 Amperes, 20 Amperes, DC Coil, Non-Reversing, Panel Mounted Miniature Contactor (Square D LP1K) .....	222.53	60.64	
26 29 13 13-0335	EA	3 Phase (2 HP At 200 Volt, 3 HP At 230 Volt, 5 HP At 460/575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 4 Pole, Without Auxiliary Contacts, 9 Amperes, 20 Amperes, DC Coil With Integral Suppression, Non-Reversing, Panel Mounted Miniature Contactor (Square D LP1K) .....	226.66	60.64	
26 29 13 13-0336	EA	3 Phase (3 HP At 200/230 Volt, 7-1/2 HP At 460 Volt, 10 HP At 575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 4 Pole, Without Auxiliary Contacts, 12 Amperes, 20 Amperes, DC Coil, Non-Reversing, Panel Mounted Miniature Contactor (Square D LP1K) .....	241.81	66.16	
26 29 13 13-0337	EA	3 Phase (2 HP At 200 Volt, 3 HP At 230 Volt, 5 HP At 460/575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 4 Pole, Without Auxiliary Contacts, 9 Amperes, 20 Amperes, DC Coil With Integral Suppression, Non-Reversing, Panel Mounted Miniature Contactor (Square D LP1K) .....	232.86	60.64	
26 29 13 13-0338	EA	3 Phase (3 HP At 200/230 Volt, 7-1/2 HP At 460 Volt, 10 HP At 575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 3 Pole, Auxiliary Contacts, 12 Amperes, 20 Amperes, DC Coil With Integral Suppression, Non-Reversing, Panel Mounted Miniature Contactor (Square D LP1K) .....	252.14	66.16	
26 29 13 13-0339	EA	3 Phase (2 HP At 200 Volt, 3 HP At 230 Volt, 5 HP At 460/575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 3 Pole, Auxiliary Contacts, 9 Amperes, 20 Amperes, DC Low Consumption Coil With Integral Suppression, Non-Reversing, Panel Mounted Miniature Contactor (Square D LP4K) .....	234.92	60.64	
26 29 13 13-0340	EA	3 Phase (2 HP At 200 Volt, 3 HP At 230 Volt, 5 HP At 460/575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 4 Pole, Without Auxiliary Contacts, 9 Amperes, 20 Amperes, DC Low Consumption Coil With Integral Suppression, Non-Reversing, Panel Mounted Miniature Contactor (Square D LP4K) .....	234.92	60.64	
26 29 13 13-0341	EA	3 Phase (3 HP At 200/230 Volt, 7-1/2 HP At 460 Volt, 10 HP At 575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 3 Pole, Auxiliary Contacts, 12 Amperes, 20 Amperes, DC Low Consumption Coil With Integral Suppression, Non-Reversing, Panel Mounted Miniature Contactor (Square D LP4K) .....	262.47	66.16	
26 29 13 13-0342	EA	3 Phase (3 HP At 200/230 Volt, 7-1/2 HP At 460 Volt, 10 HP At 575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 4 Pole, Without Auxiliary Contacts, 12 Amperes, 20 Amperes, DC Low Consumption Coil With Integral Suppression, Non-Reversing, Panel Mounted Miniature Contactor (Square D LP4K) .....	262.47	66.16	
<b>26 29 13 13-0343</b>		<b>Reversing, Panel Mounted Miniature Contactor</b> <small>(26 29 13 13-0324)</small>			
26 29 13 13-0344	EA	3 Phase (1-1/2 HP At 200/230 Volt, 3 HP At 460/575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 3 Pole, Auxiliary Contacts, 6 Amperes, 15 Amperes, AC Coil, Reversing, Panel Mounted Miniature Contactor (Square D LC2K) .....	244.55	55.13	

	MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 29 13 13-0345	EA			3 Phase (1-1/2 HP At 200/230 Volt, 3 HP At 460/575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 3 Pole, Auxiliary Contacts, 6 Amperes, 15 Amperes, AC Coil With Integral Suppression, Reversing, Panel Mounted Miniature Contactor (Square D LC2K).....	265.21	55.13
26 29 13 13-0346	EA			3 Phase (2 HP At 200 Volt, 3 HP At 230 Volt, 5 HP At 460/575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 3 Pole, Auxiliary Contacts, 9 Amperes, 20 Amperes, AC Coil, Reversing, Panel Mounted Miniature Contactor (Square D LC2K).....	293.80	60.64
26 29 13 13-0347	EA			3 Phase (2 HP At 200 Volt, 3 HP At 230 Volt, 5 HP At 460/575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 4 Pole, Without Auxiliary Contacts, 9 Amperes, 20 Amperes, AC Coil, Reversing, Panel Mounted Miniature Contactor (Square D LC2K).....	293.80	60.64
26 29 13 13-0348	EA			3 Phase (2 HP At 200 Volt, 3 HP At 230 Volt, 5 HP At 460/575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 3 Pole, Auxiliary Contacts, 9 Amperes, 20 Amperes, AC Coil With Integral Suppression, Reversing, Panel Mounted Miniature Contactor (Square D LC2K).....	314.46	60.64
26 29 13 13-0349	EA			3 Phase (3 HP At 200/230 Volt, 7-1/2 HP At 460 Volt, 10 HP At 575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 3 Pole, Auxiliary Contacts, 12 Amperes, 20 Amperes, AC Coil, Reversing, Panel Mounted Miniature Contactor (Square D LC2K).....	329.62	66.16
26 29 13 13-0350	EA			3 Phase (3 HP At 200/230 Volt, 7-1/2 HP At 460 Volt, 10 HP At 575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 4 Pole, Without Auxiliary Contacts, 12 Amperes, 20 Amperes, AC Coil, Reversing, Panel Mounted Miniature Contactor (Square D LC2K).....	329.62	66.16
26 29 13 13-0351	EA			3 Phase (1-1/2 HP At 200/230 Volt, 3 HP At 460/575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 3 Pole, Auxiliary Contacts, 6 Amperes, 15 Amperes, DC Coil, Reversing, Panel Mounted Miniature Contactor (Square D LP2K).....	282.77	55.13
26 29 13 13-0352	EA			3 Phase (1-1/2 HP At 200/230 Volt, 3 HP At 460/575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 3 Pole, Auxiliary Contacts, 6 Amperes, 15 Amperes, DC Coil With Integral Suppression, Reversing, Panel Mounted Miniature Contactor (Square D LP2K).....	303.43	55.13
26 29 13 13-0353	EA			3 Phase (2 HP At 200 Volt, 3 HP At 230 Volt, 5 HP At 460/575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 3 Pole, Auxiliary Contacts, 9 Amperes, 20 Amperes, DC Coil, Reversing, Panel Mounted Miniature Contactor (Square D LP2K).....	329.96	60.64
26 29 13 13-0354	EA			3 Phase (2 HP At 200 Volt, 3 HP At 230 Volt, 5 HP At 460/575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 3 Pole, Auxiliary Contacts, 9 Amperes, 20 Amperes, DC Coil With Integral Suppression, Reversing, Panel Mounted Miniature Contactor (Square D LP2K).....	350.62	60.64
26 29 13 13-0355	EA			3 Phase (3 HP At 200/230 Volt, 7-1/2 HP At 460 Volt, 10 HP At 575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 3 Pole, Auxiliary Contacts, 12 Amperes, 20 Amperes, DC Coil, Reversing, Panel Mounted Miniature Contactor (Square D LP2K).....	371.97	66.16
26 29 13 13-0356	EA			3 Phase (3 HP At 200/230 Volt, 7-1/2 HP At 460 Volt, 10 HP At 575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 3 Pole, Auxiliary Contacts, 12 Amperes, 20 Amperes, DC Coil With Integral Suppression, Reversing, Panel Mounted Miniature Contactor (Square D LP2K).....	392.63	66.16
26 29 13 13-0357	EA			3 Phase (2 HP At 200 Volt, 3 HP At 230 Volt, 5 HP At 460/575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 3 Pole, Auxiliary Contacts, 9 Amperes, 20 Amperes, DC Low Consumption Coil With Integral Suppression, Reversing, Panel Mounted Miniature Contactor (Square D LP5K).....	318.60	60.64
26 29 13 13-0358	EA			3 Phase (2 HP At 200 Volt, 3 HP At 230 Volt, 5 HP At 460/575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 3 Pole, Auxiliary Contacts, 9 Amperes, 20 Amperes, DC Low Consumption Coil With Integral Suppression, Reversing, Panel Mounted Miniature Contactor (Square D LP5K).....	367.15	60.64
26 29 13 13-0359	EA			3 Phase (3 HP At 200/230 Volt, 7-1/2 HP At 460 Volt, 10 HP At 575 Volt), 1 Phase (1/2 HP At 115 Volt, 1-1/2 HP At 230 Volt), 3 Pole, Auxiliary Contacts, 12 Amperes, 20 Amperes, DC Low Consumption Coil With Integral Suppression, Reversing, Panel Mounted Miniature Contactor (Square D LP5K).....	415.35	66.16
<b>26 29 13 13-0360</b>				<b>Panel Mounted Miniature Contactor Accessories</b> <small>(26 29 13 13-0324)</small>		
26 29 13 13-0361	EA			2 Auxiliary Contacts, 10 Amperes, Panel Mounted Miniature Contactor Accessory (Square D LA1KN02).....	71.35	27.56
26 29 13 13-0362	EA			4 Auxiliary Contacts, 10 Amperes, Panel Mounted Miniature Contactor Accessory (Square D LA1KN40).....	79.32	27.56
26 29 13 13-0363	EA			Electronic Time Delay Contact, 2 Amperes, Panel Mounted Miniature Contactor Accessory (Square D LA2KT2U).....	93.77	27.56
26 29 13 13-0364	EA			Overload Relay, Panel Mounted Miniature Contactor Accessory (Square D LR2K0301).....	122.49	27.56
<b>26 29 13 13-0365</b>				<b>Reduced Voltage Auto Transformer Type 240-600 Volt, 3 Pole</b> <small>(26 29 13 13)</small>		
<b>26 29 13 13-0366</b>				<b>NEMA 1 Enclosure</b> <small>(26 29 13 13-0365)</small>		
26 29 13 13-0367	EA			Reduced Voltage Auto Transformer Starter, Size 3, 50 HP, NEMA 1, 240 - 600 Volt, 3 Pole, Non-Reversing.....	7,161.70	527.83
26 29 13 13-0368	EA			Reduced Voltage Auto Transformer Starter, Size 4, 100 HP, NEMA 1, 240 - 600 Volt, 3 Pole, Non-Reversing.....	12,521.95	703.77
26 29 13 13-0369	EA			Reduced Voltage Auto Transformer Starter, Size 5, 200 HP, NEMA 1, 240 - 600 Volt, 3 Pole, Non-Reversing.....	21,947.51	835.72
26 29 13 13-0370	EA			Reduced Voltage Auto Transformer Starter, Size 6, 300 HP, NEMA 1, 240 - 600 Volt, 3 Pole, Non-Reversing.....	53,589.43	1,022.66
26 29 13 13-0371	EA			Reduced Voltage Auto Transformer Starter, Size 7, 600 HP, NEMA 1, 240 - 600 Volt, 3 Pole, Non-Reversing.....	85,519.45	1,308.57
<b>26 29 13 13-0372</b>				<b>NEMA 12 Enclosure</b> <small>(26 29 13 13-0365)</small>		
26 29 13 13-0373	EA			Reduced Voltage Auto Transformer Starter, Size 3, 50 HP, NEMA 12, 240 - 600 Volt, 3 Pole, Non-Reversing.....	7,111.03	539.04
26 29 13 13-0374	EA			Reduced Voltage Auto Transformer Starter, Size 4, 100 HP, NEMA 12, 240 - 600 Volt, 3 Pole, Non-Reversing.....	12,429.40	704.87
26 29 13 13-0375	EA			Reduced Voltage Auto Transformer Starter, Size 5, 200 HP, NEMA 12, 240 - 600 Volt, 3 Pole, Non-Reversing.....	21,778.58	833.08
26 29 13 13-0376	EA			Reduced Voltage Auto Transformer Starter, Size 6, 300 HP, NEMA 12, 240 - 600 Volt, 3 Pole, Non-Reversing.....	53,160.03	1,018.15
26 29 13 13-0377	EA			Reduced Voltage Auto Transformer Starter, Size 7, 600 HP, NEMA 12, 240 - 600 Volt, 3 Pole, Non-Reversing.....	84,828.94	1,309.11
<b>26 29 13 13-0378</b>				<b>Factory Modifications Pilot Devices</b> <small>(26 29 13 13-0365)</small>		
26 29 13 13-0379	EA			Start-Stop Push-button, Factory Modification Reduced Voltage Auto Transformer Starter, 240 - 600 Volt, 3 Phase, Pilot Device.....	179.16	
26 29 13 13-0380	EA			H-O-A Select Switch, Factory Modification Reduced Voltage Auto Transformer Starter, 240 - 600 Volt, 3 Phase, Pilot Device.....	197.60	
26 29 13 13-0381	EA			Forward-Reverse-Stop, Factory Modification Reduced Voltage Auto Transformer Starter, 240 - 600 Volt, 3 Phase, Pilot Device.....	336.35	
26 29 13 13-0382	EA			Pilot Light, Factory Modification Reduced Voltage Auto Transformer Starter, 240 - 600 Volt, 3 Phase, Pilot Device.....	182.75	
26 29 13 13-0383	EA			Fused Control Circuit, Factory Modification Reduced Voltage Auto Transformer Starter, 240 - 600 Volt, 3 Phase, Pilot Device.....	262.77	
26 29 13 13-0384	EA			Auxiliary Interlock, Factory Modification Reduced Voltage Auto Transformer Starter, 240 - 600 Volt, 3 Phase, Pilot Device.....	131.39	

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 29 Low-Voltage Controllers**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 29 13 13-0385	EA	Auxiliary Relay, Factory Modification Reduced Voltage Auto Transformer Starter, 240 - 600 Volt, 3 Phase, Pilot Device.....	428.84	
<b>26 29 13 13-0386</b>		<b>Factory Modifications Meters</b> (26 29 13 13-0365)		
26 29 13 13-0387	EA	Ammeter And Switch, Factory Modification Reduced Voltage Auto Transformer Starter, 240 - 600 Volt, 3 Phase, Meter .....	1,723.80	
26 29 13 13-0388	EA	Voltmeter, Factory Modification Reduced Voltage Auto Transformer Starter, 240 - 600 Volt, 3 Phase, Meter .....	1,664.95	
26 29 13 13-0389	EA	Wattmeter, Factory Modification Reduced Voltage Auto Transformer Starter, 240 - 600 Volt, 3 Phase, Meter .....	588.61	
26 29 13 13-0390	EA	Elapsed-time Meter, Factory Modification Reduced Voltage Auto Transformer Starter, 240 - 600 Volt, 3 Phase, Meter .....	487.73	
<b>26 29 13 13-0391</b>		<b>Factory Modifications Main Circuit Breakers</b> (26 29 13 13-0365)		
26 29 13 13-0392	EA	Reduced Voltage Auto Transformer Starter, Size 3, Circuit Breaker, Factory Modification Main Circuit Breaker .....	2,278.25	
26 29 13 13-0393	EA	Reduced Voltage Auto Transformer Starter, Size 4, Circuit Breaker, Factory Modification Main Circuit Breaker .....	4,166.64	
26 29 13 13-0394	EA	Reduced Voltage Auto Transformer Starter, Size 5-7, Circuit Breaker, Factory Modification Main Circuit Breaker .....	8,862.86	
<b>26 29 13 13-0395</b>		<b>Factory Modifications Addition</b> (26 29 13 13-0365) Note: For reversing service auto transformer type.		
26 29 13 13-0396	EA	Reduced Voltage Auto Transformer Starter, Size 3, Factory Modification For Reversing Type 240 - 600 Volt, 3 Phase .....	382.62	
26 29 13 13-0397	EA	Reduced Voltage Auto Transformer Starter, Size 4, Factory Modification For Reversing Type 240 - 600 Volt, 3 Phase .....	382.62	
26 29 13 13-0398	EA	Reduced Voltage Auto Transformer Starter, Size 5, Factory Modification For Reversing Type 240 - 600 Volt, 3 Phase .....	382.62	
26 29 13 13-0399	EA	Reduced Voltage Auto Transformer Starter, Size 6, 7, Factory Modification For Reversing Type 240 - 600 Volt, 3 Phase .....	382.62	
<b>26 29 13 13-0400</b>		<b>Combination Starters Non-Reversing</b> (26 29 13 13)		
<b>26 29 13 13-0401</b>		<b>240-600 Volt, 3-Pole</b> (26 29 13 13-0400)		
<b>26 29 13 13-0402</b>		<b>NEMA 1 With Disconnect Switch</b> (26 29 13 13-0401)		
26 29 13 13-0403	EA	Combination Starter, Size 0, NEMA 1 With Disconnect Switch Non-Reversing, 240 - 600 Volt, 3 Phase .....	1,616.93	252.91
26 29 13 13-0404	EA	Combination Starter, Size 1, NEMA 1 With Disconnect Switch Non-Reversing, 240 - 600 Volt, 3 Phase .....	1,965.55	395.87
26 29 13 13-0405	EA	Combination Starter, Size 2, NEMA 1 With Disconnect Switch Non-Reversing, 240 - 600 Volt, 3 Phase .....	2,766.83	461.85
26 29 13 13-0406	EA	Combination Starter, Size 3, NEMA 1 With Disconnect Switch Non-Reversing, 240 - 600 Volt, 3 Phase .....	4,225.50	571.81
26 29 13 13-0407	EA	Combination Starter, Size 4, NEMA 1 With Disconnect Switch Non-Reversing, 240 - 600 Volt, 3 Phase .....	7,773.67	912.70
26 29 13 13-0408	EA	Combination Starter, Size 5, NEMA 1 With Disconnect Switch Non-Reversing, 240 - 600 Volt, 3 Phase .....	15,629.62	1,143.62
<b>26 29 13 13-0409</b>		<b>NEMA 1 With Circuit Breaker</b> (26 29 13 13-0401)		
26 29 13 13-0410	EA	Combination Starter, Size 0, NEMA 1 With Circuit Breaker, Non-Reversing, 240 - 600 Volt, 3 Phase .....	2,055.20	252.91
26 29 13 13-0411	EA	Combination Starter, Size 1, NEMA 1 With Circuit Breaker, Non-Reversing, 240 - 600 Volt, 3 Phase .....	2,403.82	395.87
26 29 13 13-0412	EA	Combination Starter, Size 2, NEMA 1 With Circuit Breaker, Non-Reversing, 240 - 600 Volt, 3 Phase .....	3,192.92	461.85
26 29 13 13-0413	EA	Combination Starter, Size 3, NEMA 1 With Circuit Breaker, Non-Reversing, 240 - 600 Volt, 3 Phase .....	4,456.81	571.81
26 29 13 13-0414	EA	Combination Starter, Size 4, NEMA 1 With Circuit Breaker, Non-Reversing, 240 - 600 Volt, 3 Phase .....	9,100.65	912.70
26 29 13 13-0415	EA	Combination Starter, Size 5, NEMA 1 With Circuit Breaker, Non-Reversing, 240 - 600 Volt, 3 Phase .....	19,147.93	1,143.62
<b>26 29 13 13-0416</b>		<b>Factory Modifications For NEMA 1 Enclosure</b> (26 29 13 13-0401)		
26 29 13 13-0417	EA	Start-Stop Push-button, Factory Modifications - NEMA 1 Combination Motor Starter, 240 - 600 Volt .....	199.58	
26 29 13 13-0418	EA	H-O-A Select Switch, Factory Modifications - NEMA 1 Combination Motor Starter, 240 - 600 Volt .....	468.77	
26 29 13 13-0419	EA	Pilot Light, Factory Modifications - NEMA 1 Combination Motor Starter, 240 - 600 Volt .....	323.53	
<b>26 29 13 13-0420</b>		<b>NEMA 4 With Disconnect Switch</b> (26 29 13 13-0401)		
26 29 13 13-0421	EA	Combination Starter, Size 0, NEMA 4 With Disconnect Switch Non-Reversing, 240 - 600 Volt, 3 Phase .....	2,955.34	329.90
26 29 13 13-0422	EA	Combination Starter, Size 1, NEMA 4 With Disconnect Switch Non-Reversing, 240 - 600 Volt, 3 Phase .....	3,253.79	461.85
26 29 13 13-0423	EA	Combination Starter, Size 2, NEMA 4 With Disconnect Switch Non-Reversing, 240 - 600 Volt, 3 Phase .....	4,670.40	505.83
26 29 13 13-0424	EA	Combination Starter, Size 3, NEMA 4 With Disconnect Switch Non-Reversing, 240 - 600 Volt, 3 Phase .....	7,442.77	615.80
26 29 13 13-0425	EA	Combination Starter, Size 4, NEMA 4 With Disconnect Switch Non-Reversing, 240 - 600 Volt, 3 Phase .....	11,791.11	912.70
26 29 13 13-0426	EA	Combination Starter, Size 5, NEMA 4 With Disconnect Switch Non-Reversing, 240 - 600 Volt, 3 Phase .....	25,880.19	1,143.62
<b>26 29 13 13-0427</b>		<b>NEMA 4 With Circuit Breaker</b> (26 29 13 13-0401)		
26 29 13 13-0428	EA	Combination Starter, Size 0, NEMA 4 With Circuit Breaker, Non-Reversing, 240 - 600 Volt, 3 Phase .....	3,393.61	329.90
26 29 13 13-0429	EA	Combination Starter, Size 1, NEMA 4 With Circuit Breaker, Non-Reversing, 240 - 600 Volt, 3 Phase .....	3,692.06	461.85
26 29 13 13-0430	EA	Combination Starter, Size 2, NEMA 4 With Circuit Breaker, Non-Reversing, 240 - 600 Volt, 3 Phase .....	5,096.49	505.83
26 29 13 13-0431	EA	Combination Starter, Size 3, NEMA 4 With Circuit Breaker, Non-Reversing, 240 - 600 Volt, 3 Phase .....	7,674.07	615.80
26 29 13 13-0432	EA	Combination Starter, Size 4, NEMA 4 With Circuit Breaker, Non-Reversing, 240 - 600 Volt, 3 Phase .....	13,118.09	912.70
26 29 13 13-0433	EA	Combination Starter, Size 5, NEMA 4 With Circuit Breaker, Non-Reversing, 240 - 600 Volt, 3 Phase .....	24,504.52	1,143.62
<b>26 29 13 13-0434</b>		<b>Factory Modifications For NEMA 4 Enclosure</b> (26 29 13 13-0401)		
26 29 13 13-0435	EA	Start-Stop Push-button, Factory Modifications - NEMA 4 Combination Motor Starter, 240 - 600 Volt .....	199.61	
26 29 13 13-0436	EA	H-O-A Select Switch, Factory Modifications - NEMA 4 Combination Motor Starter, 240 - 600 Volt .....	468.77	
26 29 13 13-0437	EA	Pilot Light, Factory Modifications - NEMA 4 Combination Motor Starter, 240 - 600 Volt .....	323.53	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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<b>26 29 13 13-0438</b>	<b>NEMA 12 With Disconnect Switch</b> <small>(26 29 13 13-0401)</small>		
26 29 13 13-0439 EA	Combination Starter, Size 0, NEMA 12 With Disconnect Switch Non-Reversing, 240 - 600 Volt, 3 Phase .....	1,672.32	254.57
26 29 13 13-0440 EA	Combination Starter, Size 1, NEMA 12 With Disconnect Switch Non-Reversing, 240 - 600 Volt, 3 Phase .....	2,023.98	398.40
26 29 13 13-0441 EA	Combination Starter, Size 2, NEMA 12 With Disconnect Switch Non-Reversing, 240 - 600 Volt, 3 Phase .....	2,859.35	458.21
26 29 13 13-0442 EA	Combination Starter, Size 3, NEMA 12 With Disconnect Switch Non-Reversing, 240 - 600 Volt, 3 Phase .....	4,379.50	572.69
26 29 13 13-0443 EA	Combination Starter, Size 4, NEMA 12 With Disconnect Switch Non-Reversing, 240 - 600 Volt, 3 Phase .....	8,070.71	916.44
26 29 13 13-0444 EA	Combination Starter, Size 5, NEMA 12 With Disconnect Switch Non-Reversing, 240 - 600 Volt, 3 Phase .....	16,296.55	1,145.39
<b>26 29 13 13-0445</b>	<b>NEMA 12 With Circuit Breaker</b> <small>(26 29 13 13-0401)</small>		
26 29 13 13-0446 EA	Combination Starter, Size 0, NEMA 12 With Circuit Breaker, Non-Reversing, 240 - 600 Volt, 3 Phase.....	2,195.64	254.57
26 29 13 13-0447 EA	Combination Starter, Size 1, NEMA 12 With Circuit Breaker, Non-Reversing, 240 - 600 Volt, 3 Phase.....	2,549.79	398.40
26 29 13 13-0448 EA	Combination Starter, Size 2, NEMA 12 With Circuit Breaker, Non-Reversing, 240 - 600 Volt, 3 Phase.....	3,399.72	458.21
26 29 13 13-0449 EA	Combination Starter, Size 3, NEMA 12 With Circuit Breaker, Non-Reversing, 240 - 600 Volt, 3 Phase.....	4,757.60	572.69
26 29 13 13-0450 EA	Combination Starter, Size 4, NEMA 12 With Circuit Breaker, Non-Reversing, 240 - 600 Volt, 3 Phase.....	9,760.85	916.44
26 29 13 13-0451 EA	Combination Starter, Size 5, NEMA 12 With Circuit Breaker, Non-Reversing, 240 - 600 Volt, 3 Phase.....	20,679.18	1,145.39
<b>26 29 13 13-0452</b>	<b>Factory Modifications For NEMA 12 Enclosure</b> <small>(26 29 13 13-0401)</small>		
26 29 13 13-0453 EA	Start-Stop Push-button, Factory Modifications - NEMA 12 Combination Motor Starter, 240 - 600 Volt.....	197.95	
26 29 13 13-0454 EA	H-O-A Select Switch, Factory Modifications - NEMA 12 Combination Motor Starter, 240 - 600 Volt.....	464.87	
26 29 13 13-0455 EA	Pilot Light, Factory Modifications - NEMA 12 Combination Motor Starter, 240 - 600 Volt.....	320.84	
<b>26 29 13 13-0456</b>	<b>NEMA 7 Or 9 With Circuit Breaker</b> <small>(26 29 13 13-0401)</small>		
26 29 13 13-0457 EA	Combination Starter, Size 0, NEMA 7 Or 9 With Circuit Breaker, Non-Reversing, 240 - 600 Volt, 3 Phase.....	3,867.80	527.83
26 29 13 13-0458 EA	Combination Starter, Size 1, NEMA 7 Or 9 With Circuit Breaker, Non-Reversing, 240 - 600 Volt, 3 Phase.....	5,239.27	703.77
26 29 13 13-0459 EA	Combination Starter, Size 2, NEMA 7 Or 9 With Circuit Breaker, Non-Reversing, 240 - 600 Volt, 3 Phase.....	5,711.18	967.68
26 29 13 13-0460 EA	Combination Starter, Size 3, NEMA 7 Or 9 With Circuit Breaker, Non-Reversing, 240 - 600 Volt, 3 Phase.....	8,477.52	1,319.56
26 29 13 13-0461 EA	Combination Starter, Size 4, NEMA 7 Or 9 With Circuit Breaker, Non-Reversing, 240 - 600 Volt, 3 Phase.....	12,763.62	1,847.39
<b>26 29 13 13-0462</b>	<b>Factory Modifications For NEMA 7 Or 9 Enclosure</b> <small>(26 29 13 13-0401)</small>		
26 29 13 13-0463 EA	Start-Stop Push-button, Factory Modifications - NEMA 7 Or 9 Combination Motor Starter, 240 - 600 Volt.....	1,186.94	
26 29 13 13-0464 EA	H-O-A Select Switch, Factory Modifications - NEMA 7 Or 9 Combination Motor Starter, 240 - 600 Volt.....	1,186.94	
26 29 13 13-0465 EA	Pilot Light, Factory Modifications - NEMA 7 Or 9 Combination Motor Starter, 240 - 600 Volt.....	1,186.94	
<b>26 29 13 13-0466</b>	<b>Combination Starters Reversing</b> <small>(26 29 13 13)</small>		
<b>26 29 13 13-0467</b>	<b>240-600 Volt, 3 Pole</b> <small>(26 29 13 13-0466)</small>		
<b>26 29 13 13-0468</b>	<b>NEMA 1 With Disconnect Switch</b> <small>(26 29 13 13-0467)</small>		
26 29 13 13-0469 EA	Combination Starter, Size 0, NEMA 1 With Disconnect Switch, Reversing, 240 - 600 Volt, 3 Phase.....	1,998.98	329.90
26 29 13 13-0470 EA	Combination Starter, Size 1, NEMA 1 With Disconnect Switch, Reversing, 240 - 600 Volt, 3 Phase.....	2,324.96	461.85
26 29 13 13-0471 EA	Combination Starter, Size 2, NEMA 1 With Disconnect Switch, Reversing, 240 - 600 Volt, 3 Phase.....	3,372.71	505.83
26 29 13 13-0472 EA	Combination Starter, Size 3, NEMA 1 With Disconnect Switch, Reversing, 240 - 600 Volt, 3 Phase.....	5,123.45	615.80
26 29 13 13-0473 EA	Combination Starter, Size 4, NEMA 1 With Disconnect Switch, Reversing, 240 - 600 Volt, 3 Phase.....	10,004.35	912.70
<b>26 29 13 13-0474</b>	<b>NEMA 1 With Circuit Breaker</b> <small>(26 29 13 13-0467)</small>		
26 29 13 13-0475 EA	Combination Starter, Size 0, NEMA 1 With Circuit Breaker, Reversing, 240 - 600 Volt, 3 Phase .....	2,230.22	329.90
26 29 13 13-0476 EA	Combination Starter, Size 1, NEMA 1 With Circuit Breaker, Reversing, 240 - 600 Volt, 3 Phase .....	2,571.81	461.85
26 29 13 13-0477 EA	Combination Starter, Size 2, NEMA 1 With Circuit Breaker, Reversing, 240 - 600 Volt, 3 Phase .....	3,661.68	505.83
26 29 13 13-0478 EA	Combination Starter, Size 3, NEMA 1 With Circuit Breaker, Reversing, 240 - 600 Volt, 3 Phase .....	4,725.62	615.80
26 29 13 13-0479 EA	Combination Starter, Size 4, NEMA 1 With Circuit Breaker, Reversing, 240 - 600 Volt, 3 Phase .....	10,785.95	912.70
<b>26 29 13 13-0480</b>	<b>NEMA 12 With Disconnect Switch</b> <small>(26 29 13 13-0467)</small>		
26 29 13 13-0481 EA	Combination Starter, Size 0, NEMA 12 With Disconnect Switch, Reversing, 240 - 600 Volt, 3 Phase.....	2,133.45	339.46
26 29 13 13-0482 EA	Combination Starter, Size 1, NEMA 12 With Disconnect Switch, Reversing, 240 - 600 Volt, 3 Phase.....	2,468.44	458.21
26 29 13 13-0483 EA	Combination Starter, Size 2, NEMA 12 With Disconnect Switch, Reversing, 240 - 600 Volt, 3 Phase.....	3,612.54	509.13
26 29 13 13-0484 EA	Combination Starter, Size 3, NEMA 12 With Disconnect Switch, Reversing, 240 - 600 Volt, 3 Phase.....	5,202.86	610.96
26 29 13 13-0485 EA	Combination Starter, Size 4, NEMA 12 With Disconnect Switch, Reversing, 240 - 600 Volt, 3 Phase.....	10,836.68	916.44
<b>26 29 13 13-0486</b>	<b>NEMA 12 With Circuit Breaker</b> <small>(26 29 13 13-0467)</small>		
26 29 13 13-0487 EA	Combination Starter, Size 0, NEMA 12 With Circuit Breaker, Reversing, 240 - 600 Volt, 3 Phase .....	2,388.24	339.46
26 29 13 13-0488 EA	Combination Starter, Size 1, NEMA 12 With Circuit Breaker, Reversing, 240 - 600 Volt, 3 Phase .....	2,740.42	458.21
26 29 13 13-0489 EA	Combination Starter, Size 2, NEMA 12 With Circuit Breaker, Reversing, 240 - 600 Volt, 3 Phase .....	3,930.93	509.13
26 29 13 13-0490 EA	Combination Starter, Size 3, NEMA 12 With Circuit Breaker, Reversing, 240 - 600 Volt, 3 Phase .....	5,082.51	610.96
26 29 13 13-0491 EA	Combination Starter, Size 4, NEMA 12 With Circuit Breaker, Reversing, 240 - 600 Volt, 3 Phase .....	11,697.90	916.44
<b>26 29 13 13-0492</b>	<b>NEMA 7 Or 9 With Circuit Breaker</b> <small>(26 29 13 13-0467)</small>		
26 29 13 13-0493 EA	Combination Starter, Size 0, NEMA 7 Or 9 With Circuit Breaker, Reversing, 240 - 600 Volt, 3 Phase.....	4,693.88	703.77
26 29 13 13-0494 EA	Combination Starter, Size 1, NEMA 7 Or 9 With Circuit Breaker, Reversing, 240 - 600 Volt, 3 Phase.....	5,049.63	879.71
26 29 13 13-0495 EA	Combination Starter, Size 2, NEMA 7 Or 9 With Circuit Breaker, Reversing, 240 - 600 Volt, 3 Phase.....	7,254.37	1,143.62
26 29 13 13-0496 EA	Combination Starter, Size 3, NEMA 7 Or 9 With Circuit Breaker, Reversing, 240 - 600 Volt, 3 Phase.....	11,525.62	1,495.51

**26 Electrical****26 20 Low-Voltage Electrical Distribution****26 29 Low-Voltage Controllers**

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
26 29 13 13-0497	EA	Combination Starter, Size 4, NEMA 7 Or 9 With Circuit Breaker, Reversing, 240 - 600 Volt, 3 Phase.....	21,003.16		2,023.33
<b>26 29 13 13-0498</b>		<b>Solid State Motor Controllers <small>(26 29 13 13)</small></b>			
<b>26 29 13 13-0499</b>		<b>Adjustable Voltage Drives, DC Motors <small>(26 29 13 13-0498)</small></b>			
26 29 13 13-0500	EA	0.5-1.5 HP DC Solid State Motor Controller, Reversing With Dynamic Braking .....	1,583.93		197.93
26 29 13 13-0501	EA	0.5-2.0 HP DC Solid State Motor Controller, Non-Reversing With Dynamic Braking.....	1,907.51		197.93
<b>26 29 13 13-0502</b>		<b>Removal And Reinstallation Of Motor Starters <small>(26 29 13 13)</small></b>			
		Note: Includes storage and cleaning.			
26 29 13 13-0503	EA	Removal And Reinstallation Of Up To 25 HP Motor Starter With Disconnect.....	785.45		
<b>26 29 13 13-0504</b>		<b>Auxiliary Devices <small>(26 29 13 13)</small></b>			
26 29 13 13-0505	EA	Normally Open, Auxiliary Contact .....	471.85		109.96
26 29 13 13-0506	EA	Normally Closed, Auxiliary Contact.....	471.85		109.96
26 29 13 13-0507	EA	Pilot Light Kit.....	497.27		109.96
<b>26 29 23</b>		<b>Variable-Frequency Motor Controllers <small>(26 29)</small></b>			
<b>26 29 23 00-0001</b>		<b>208/230 Volt, Ultra Low Harmonic (ULH) Variable Frequency Drives <small>(26 29 23)</small></b>			
		Note: 1 or 3 phase. Wall mounted. ABB ACH580 Series. Includes full voltage bypass with main input circuit breaker. NEMA 1 enclosure.			
26 29 23 00-0002	EA	3/4 HP, 208/230 Volt Variable Frequency Drive .....	2,281.41		432.48
		<i>For 6-Pulse Drive Package, Deduct</i>	-778.99		
26 29 23 00-0003	EA	1 HP, 208/230 Volt Variable Frequency Drive .....	2,571.54		472.67
		<i>For 6-Pulse Drive Package, Deduct</i>	-896.81		
26 29 23 00-0004	EA	1-1/2 HP, 208/230 Volt Variable Frequency Drive .....	2,992.63		519.74
		<i>For 6-Pulse Drive Package, Deduct</i>	-1,074.24		
26 29 23 00-0005	EA	2 HP, 208/230 Volt Variable Frequency Drive .....	3,162.75		499.58
		<i>For 6-Pulse Drive Package, Deduct</i>	-1,189.97		
26 29 23 00-0006	EA	3 HP, 208/230 Volt Variable Frequency Drive .....	3,389.04		544.68
		<i>For 6-Pulse Drive Package, Deduct</i>	-1,264.82		
26 29 23 00-0007	EA	5 HP, 208/230 Volt Variable Frequency Drive .....	3,672.56		544.68
		<i>For 6-Pulse Drive Package, Deduct</i>	-1,420.76		
26 29 23 00-0008	EA	7.5 HP, 208/230 Volt Variable Frequency Drive .....	4,387.94		650.34
		<i>For 6-Pulse Drive Package, Deduct</i>	-1,697.98		
26 29 23 00-0009	EA	10 HP, 208/230 Volt Variable Frequency Drive .....	4,797.48		650.34
		<i>For 6-Pulse Drive Package, Deduct</i>	-1,923.23		
26 29 23 00-0010	EA	15 HP, 208/230 Volt Variable Frequency Drive .....	6,305.79		979.23
		<i>For 6-Pulse Drive Package, Deduct</i>	-2,391.04		
26 29 23 00-0011	EA	20 HP, 208/230 Volt Variable Frequency Drive .....	7,439.89		979.23
		<i>For 6-Pulse Drive Package, Deduct</i>	-3,014.79		
26 29 23 00-0012	EA	25 HP, 208/230 Volt Variable Frequency Drive .....	9,059.52		1,300.81
		<i>For 6-Pulse Drive Package, Deduct</i>	-3,551.91		
26 29 23 00-0013	EA	30 HP, 208/230 Volt Variable Frequency Drive .....	10,477.13		1,300.81
		<i>For 6-Pulse Drive Package, Deduct</i>	-4,331.59		
26 29 23 00-0014	EA	40 HP, 208/230 Volt Variable Frequency Drive .....	11,705.73		1,300.81
		<i>For 6-Pulse Drive Package, Deduct</i>	-5,007.32		
26 29 23 00-0015	EA	50 HP, 208/230 Volt Variable Frequency Drive .....	15,448.63		1,644.39
		<i>For 6-Pulse Drive Package, Deduct</i>	-6,687.98		
26 29 23 00-0016	EA	60 HP, 208/230 Volt Variable Frequency Drive .....	18,633.71		1,945.28
		<i>For 6-Pulse Drive Package, Deduct</i>	-8,108.74		
26 29 23 00-0017	EA	75 HP, 208/230 Volt Variable Frequency Drive .....	21,153.91		1,945.28
		<i>For 6-Pulse Drive Package, Deduct</i>	-9,494.85		
<b>26 29 23 00-0018</b>		<b>460/480 Volt, Ultra Low Harmonic (ULH) Variable Frequency Drives <small>(26 29 23)</small></b>			
		Note: 3 Phase. ABB ACH580 Series. Includes full voltage bypass with main circuit breaker. NEMA 1 enclosure.			
26 29 23 00-0019	EA	3 HP, 480 Volt Variable Frequency Drive .....	5,462.58		778.13
		Note: Wall mounted.			
		<i>For 6-Pulse Drive Package, Deduct</i>	-2,148.47		
26 29 23 00-0020	EA	5 HP, 480 Volt Variable Frequency Drive .....	5,651.59		778.13
		Note: Wall mounted.			
		<i>For 6-Pulse Drive Package, Deduct</i>	-2,252.43		
26 29 23 00-0021	EA	7.5 HP, 480 Volt Variable Frequency Drive .....	6,170.04		927.15
		Note: Wall mounted.			
		<i>For 6-Pulse Drive Package, Deduct</i>	-2,373.71		
26 29 23 00-0022	EA	10 HP, 480 Volt Variable Frequency Drive .....	6,201.54		927.15
		Note: Wall mounted.			
		<i>For 6-Pulse Drive Package, Deduct</i>	-2,391.04		
26 29 23 00-0023	EA	15 HP, 480 Volt Variable Frequency Drive .....	8,292.65		1,405.60
		Note: Wall mounted.			
		<i>For 6-Pulse Drive Package, Deduct</i>	-3,014.79		
26 29 23 00-0024	EA	20 HP, 480 Volt Variable Frequency Drive .....	8,733.68		1,405.60
		Note: Wall mounted.			
		<i>For 6-Pulse Drive Package, Deduct</i>	-3,257.36		
26 29 23 00-0025	EA	25 HP, 480 Volt Variable Frequency Drive .....	10,481.56		1,854.31
		Note: Wall mounted.			
		<i>For 6-Pulse Drive Package, Deduct</i>	-3,725.17		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 29 23 00-0026 EA 30 HP, 480 Volt Variable Frequency Drive ..... Note: Wall mounted.	12,056.68	1,854.31
<i>For 6-Pulse Drive Package, Deduct</i>	-4,591.49	
26 29 23 00-0027 EA 40 HP, 480 Volt Variable Frequency Drive ..... Note: Wall mounted.	13,694.81	1,854.31
<i>For 6-Pulse Drive Package, Deduct</i>	-5,492.46	
26 29 23 00-0028 EA 50 HP, 480 Volt Variable Frequency Drive ..... Note: Wall mounted.	17,941.78	2,355.42
<i>For 6-Pulse Drive Package, Deduct</i>	-7,277.08	
26 29 23 00-0029 EA 60 HP, 480 Volt Variable Frequency Drive ..... Note: Wall mounted.	23,983.93	2,793.23
<i>For 6-Pulse Drive Package, Deduct</i>	-10,118.60	
26 29 23 00-0030 EA 75 HP, 480 Volt Variable Frequency Drive ..... Note: Wall mounted.	25,496.05	2,793.23
<i>For 6-Pulse Drive Package, Deduct</i>	-10,950.27	
26 29 23 00-0031 EA 100 HP, 480 Volt Variable Frequency Drive ..... Note: Wall mounted.	29,536.79	3,112.52
<i>For 6-Pulse Drive Package, Deduct</i>	-12,821.52	
26 29 23 00-0032 EA 125 HP, 480 Volt Variable Frequency Drive ..... Note: Wall mounted.	31,174.92	3,112.52
<i>For 6-Pulse Drive Package, Deduct</i>	-13,722.49	
26 29 23 00-0033 EA 150 HP, 480 Volt Variable Frequency Drive ..... Note: Floor mounted.	34,577.19	3,112.52
<i>For 6-Pulse Drive Package, Deduct</i>	-15,593.74	
26 29 23 00-0034 EA 200 HP, 480 Volt Variable Frequency Drive ..... Note: Floor mounted.	39,897.46	3,756.45
<i>For 6-Pulse Drive Package, Deduct</i>	-17,811.51	
26 29 23 00-0035 EA 250 HP, 480 Volt Variable Frequency Drive ..... Note: Floor mounted.	50,041.39	3,924.10
<i>For 6-Pulse Drive Package, Deduct</i>	-23,206.25	
26 29 23 00-0036 EA 300 HP, 480 Volt Variable Frequency Drive ..... Note: Floor mounted.	58,703.88	4,502.77
<i>For 6-Pulse Drive Package, Deduct</i>	-27,334.09	
26 29 23 00-0037 EA 350 HP, 480 Volt Variable Frequency Drive ..... Note: Floor mounted.	67,579.03	4,883.39
<i>For 6-Pulse Drive Package, Deduct</i>	-31,796.67	
26 29 23 00-0038 EA 400 HP, 480 Volt Variable Frequency Drive ..... Note: Floor mounted.	78,380.97	5,273.06
<i>For 6-Pulse Drive Package, Deduct</i>	-37,309.23	
26 29 23 00-0039 EA 450 HP, 480 Volt Variable Frequency Drive ..... Note: Floor mounted.	84,470.26	5,718.06
<i>For 6-Pulse Drive Package, Deduct</i>	-40,168.78	

**26 29 33 Controllers for Fire Pump Drivers (26 29)**

**26 29 33 13 Full-Service Controllers for Fire Pump Electric-Motor Drivers (26 29 33)**

**26 29 33 13-0001 Electric Controllers For Fire Pumps (26 29 33 13)**

**26 29 33 13-0002 Wye-Delta (Star-Delta), Closed Transition Electric Fire Pump Controller (26 29 33 13-0001)**

26 29 33 13-0003 EA 30 HP Wye-Delta (Star-Delta), Closed Transition Electric Fire Pump Controller With Automatic Transfer Switch .....	22,611.71	224.96
26 29 33 13-0004 EA 40 HP Wye-Delta (Star-Delta), Closed Transition Electric Fire Pump Controller With Automatic Transfer Switch .....	25,599.78	249.95
26 29 33 13-0005 EA 50 HP Wye-Delta (Star-Delta), Closed Transition Electric Fire Pump Controller With Automatic Transfer Switch .....	26,841.03	274.95
26 29 33 13-0006 EA 75 HP Wye-Delta (Star-Delta), Closed Transition Electric Fire Pump Controller With Automatic Transfer Switch .....	30,604.47	299.94
26 29 33 13-0007 EA 150 HP Wye-Delta (Star-Delta), Closed Transition Electric Fire Pump Controller With Automatic Transfer Switch .....	32,338.35	349.93
26 29 33 13-0008 EA 175 HP Wye-Delta (Star-Delta), Closed Transition Electric Fire Pump Controller With Automatic Transfer Switch .....	34,469.30	449.91
26 29 33 13-0009 EA 200 HP Wye-Delta (Star-Delta), Closed Transition Electric Fire Pump Controller With Automatic Transfer Switch .....	37,361.78	499.91
26 29 33 13-0010 EA 250 HP Wye-Delta (Star-Delta), Closed Transition Electric Fire Pump Controller With Automatic Transfer Switch .....	42,730.27	569.89
26 29 33 13-0011 EA 300 HP Wye-Delta (Star-Delta), Closed Transition Electric Fire Pump Controller With Automatic Transfer Switch .....	51,494.85	614.88
26 29 33 13-0012 EA 350 HP Wye-Delta (Star-Delta), Closed Transition Electric Fire Pump Controller With Automatic Transfer Switch .....	60,517.65	699.86
26 29 33 13-0013 EA 400 HP Wye-Delta (Star-Delta), Closed Transition Electric Fire Pump Controller With Automatic Transfer Switch .....	72,203.56	749.85
26 29 33 13-0014 EA 500 HP Wye-Delta (Star-Delta), Closed Transition Electric Fire Pump Controller With Automatic Transfer Switch .....	81,512.87	799.84

**26 29 33 19 Controllers for Fire Pump Diesel Engine Drivers (26 29 33)**

See CSI section 26 29 33 13-0000 for controllers for fire pump diesel engine drivers.

**26 50 Lighting (26)**

Note: Includes testing of fixture, a set of lamps (light bulbs), wire nuts, ground wire connector, fixture whip, ballast(s), mounting brackets where necessary and cable connectors. Lay-in fixtures include support wire, clips and seismic supports.

**26 51 Interior Lighting (26 50)**

**26 51 13 Incandescent Interior Lighting (26 51)**

**26 51 13 00-0001 Recessed Fixtures (26 51 13)**  
Note: Housing and trim priced separately.

**26 51 13 00-0002 Incandescent, Recessed Fixture Housings (26 51 13 00-0001)**

26 51 13 00-0003 EA 4" Round, Incandescent, T Or ICT Recessed Fixture Housing.....	80.54	31.44
26 51 13 00-0004 EA 5" Round, Incandescent, T Or ICT Recessed Fixture Housing.....	80.54	31.44
26 51 13 00-0005 EA 6" Round, Incandescent, T Or ICT Recessed Fixture Housing.....	85.62	32.99
26 51 13 00-0006 EA 7" Round, Incandescent, T Or ICT Recessed Fixture Housing.....	90.86	34.42
26 51 13 00-0007 EA 8" Round, Incandescent, T Or ICT Recessed Fixture Housing.....	96.15	35.85
26 51 13 00-0008 EA 10" To 12" Square, Incandescent, T Or ICT Recessed Fixture Housing .....	97.67	38.05

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 51 13 00-0009	<b>Recessed Fixture Trim</b> (26 51 13 00-0001)			
26 51 13 00-0010	EA	Circular, Recessed Fixture Trim .....	64.25	15.40
26 51 13 00-0011	EA	Circular Clear Lens, Recessed Fixture Trim .....	71.79	15.40
26 51 13 00-0012	EA	Open/Baffle, Recessed Fixture Trim .....	84.85	15.40
26 51 13 00-0013	EA	Specular Reflector, Recessed Fixture Trim .....	91.78	15.40
26 51 13 00-0014	EA	Eyeball, Recessed Fixture Trim .....	71.90	15.40
26 51 13 00-0015	EA	10" To 12" Square, Clear Lens, Recessed Fixture Trim .....	67.85	15.40
26 51 13 00-0016	EA	10" To 12" Square, Drop Dish, Recessed Fixture Trim.....	72.49	15.40
26 51 13 00-0017	<b>Wall Mounted Fixtures</b> (26 51 13)			
26 51 13 00-0018	<b>Wall Mounted Vanity Light Fixtures</b> (26 51 13 00-0017)			
26 51 13 00-0019	EA	1 Lamp Vanity Light, Wall Mounted, Glass Globe, Compact Fluorescent/Incandescent Fixture (Progressive P2706).....	142.79	43.98
26 51 13 00-0020	EA	2 Lamp Vanity Light, Wall Mounted, Glass Globe, Compact Fluorescent/Incandescent Fixture (Progressive P2707).....	183.24	43.98
26 51 13 00-0021	EA	3 Lamp Vanity Light, Wall Mounted, Glass Globe, Compact Fluorescent/Incandescent Fixture (Progressive P2708).....	256.05	43.98
26 51 13 00-0022	EA	4 Lamp Vanity Light, Wall Mounted, Glass Globe, Compact Fluorescent/Incandescent Fixture (Progressive P2709).....	316.67	43.98
26 51 13 00-0023	EA	5 Lamp Vanity Light, Wall Mounted, Glass Globe, Compact Fluorescent/Incandescent Fixture (Progressive P2713).....	385.49	43.98
26 51 13 00-0024	EA	6 Lamp Vanity Light, Wall Mounted, Glass Globe, Compact Fluorescent/Incandescent Fixture (Progressive P2714).....	470.29	43.98
26 51 13 00-0025	<b>Track Lighting</b> (26 51 13)			
26 51 13 00-0026	<b>Incandescent Track Lighting Fixtures</b> (26 51 13 00-0025)			
	See CSI section 26 51 19 00-0649 for track lighting tracks.			
26 51 13 00-0027	EA	Incandescent Track Lighting Fixture, 120 Volt .....	83.44	18.37
26 51 13 00-0028	EA	Par 20 Track Fixture, White Or Black Finish, 120 Volt.....	56.09	18.37
26 51 13 00-0029	EA	Par 30 Track Fixture, White Or Black Finish, 120 Volt.....	78.18	18.37
26 51 13 00-0030	EA	Par 38 Track Fixture, White Or Black Finish, 120 Volt.....	80.37	18.37
26 51 13 00-0031	EA	PAR 16, Baffled Cylinder Track Fixture, White or Black Finish, 120 Volt.....	66.09	18.37
26 51 13 00-0032	EA	PAR 20, Baffled Cylinder Track Fixture, White or Black Finish, 120 Volt.....	56.09	18.37
26 51 13 00-0033	EA	PAR 30, Baffled Cylinder Track Fixture, White or Black Finish, 120 Volt.....	65.04	18.37
		Note: 120V.		
26 51 13 00-0034	EA	PAR 38, Baffled Cylinder Track Fixture, White or Black Finish, 120 Volt.....	82.56	18.37
26 51 13 00-0035	<b>Wet Location, Dust Resistant, Vapor Tight Fixtures</b> (26 51 13)			
26 51 13 00-0036	<b>Incandescent, Wet Location, Dust Resistant, Cast Metal Guard, Enclosed And Gasketed, Vapor Tight Fixtures</b> (26 51 13 00-0035)			
26 51 13 00-0037	EA	100 Watt Incandescent, Ceiling Mounted, Cast Metal Guard, Enclosed And Gasketed, Vapor Tight Fixture.....	124.38	43.98
26 51 13 00-0038	EA	200 Watt Incandescent, Ceiling Mounted, Cast Metal Guard, Enclosed And Gasketed, Vapor Tight Fixture.....	142.81	43.98
<b>26 51 16</b>	<b>Fluorescent Interior Lighting</b> (26 51)			
26 51 16 00-0001	<b>Fluorescent Fixtures</b> (26 51 16)			
26 51 16 00-0002	<b>Surface Mounted, Wraparound Fluorescent Fixtures</b> (26 51 16 00-0001)			
26 51 16 00-0003	<b>6" x 2', Surface Mounted, Wraparound Fluorescent Fixtures</b> (26 51 16 00-0002)			
26 51 16 00-0004	EA	1 T8 Lamp, 6" x 2', Surface Mounted, Wraparound Fluorescent Fixture.....	186.24	31.45
26 51 16 00-0005	EA	2 T8 Lamps, 6" x 2', Surface Mounted, Wraparound Fluorescent Fixture.....	210.39	31.45
26 51 16 00-0006	<b>6" x 4', Surface Mounted, Wraparound Fluorescent Fixtures</b> (26 51 16 00-0002)			
26 51 16 00-0007	EA	1 T8 Lamp, 6" x 4', Surface Mounted, Wraparound Fluorescent Fixture.....	211.06	32.76
26 51 16 00-0008	EA	2 T8 Lamps, 6" x 4', Surface Mounted, Wraparound Fluorescent Fixture.....	237.44	32.76
26 51 16 00-0009	<b>1' x 4', Surface Mounted, Wraparound Fluorescent Fixtures</b> (26 51 16 00-0002)			
26 51 16 00-0010	EA	2 T8 Lamps, 1' x 4', Surface Mounted, Wraparound Fluorescent Fixture .....	252.57	36.77
26 51 16 00-0011	EA	3 T8 Lamps, 1' x 4', Surface Mounted, Wraparound Fluorescent Fixture .....	301.63	36.77
26 51 16 00-0012	EA	4 T8 Lamps, 1' x 4', Surface Mounted, Wraparound Fluorescent Fixture .....	355.61	36.77
26 51 16 00-0013	<b>2' x 2', Surface Mounted, Wraparound Fluorescent Fixtures</b> (26 51 16 00-0002)			
26 51 16 00-0014	EA	2 T8 Lamps, 2' x 2', Surface Mounted, Wraparound Fluorescent Fixture .....	203.09	40.19
26 51 16 00-0015	EA	3 T8 Lamps, 2' x 2', Surface Mounted, Wraparound Fluorescent Fixture .....	236.65	40.19
26 51 16 00-0016	<b>2' x 4', Surface Mounted, Wraparound Fluorescent Fixtures</b> (26 51 16 00-0002)			
26 51 16 00-0017	EA	2 T8 Lamps, 2' x 4', Surface Mounted, Wraparound Fluorescent Fixture .....	323.26	46.83
26 51 16 00-0018	EA	3 T8 Lamps, 2' x 4', Surface Mounted, Wraparound Fluorescent Fixture .....	348.99	46.83
26 51 16 00-0019	EA	4 T8 Lamps, 2' x 4', Surface Mounted, Wraparound Fluorescent Fixture .....	397.97	46.83



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 51 16 00-0020	Surface Mounted, Box Type Fluorescent Fixtures <small>(26 51 16 00-0001)</small>		
	Note: Includes prismatic lens.		
26 51 16 00-0021	1' x 4', Surface Mounted, Box Type Fluorescent Fixtures <small>(26 51 16 00-0020)</small>		
26 51 16 00-0022	EA	2 T8 Lamps, 1' x 4', Surface Mounted, Box Type Fluorescent Fixture.....	251.11 36.47
26 51 16 00-0023	EA	3 T8 Lamps, 1' x 4', Surface Mounted, Box Type Fluorescent Fixture.....	414.77 36.47
26 51 16 00-0024	EA	4 T8 Lamps, 1' x 4', Surface Mounted, Box Type Fluorescent Fixture.....	474.61 36.47
26 51 16 00-0025	2' x 2', Surface Mounted, Box Type Fluorescent Fixtures <small>(26 51 16 00-0020)</small>		
26 51 16 00-0026	EA	2 T8 Lamps, 2' x 2', Surface Mounted, Box Type Fluorescent Fixture.....	397.68 40.19
26 51 16 00-0027	EA	3 T8 Lamps, 2' x 2', Surface Mounted, Box Type Fluorescent Fixture.....	435.50 40.19
26 51 16 00-0028	EA	4 T8 Lamps, 2' x 2', Surface Mounted, Box Type Fluorescent Fixture.....	462.79 40.19
26 51 16 00-0029	2' x 4', Surface Mounted, Box Type Fluorescent Fixtures <small>(26 51 16 00-0020)</small>		
26 51 16 00-0030	EA	2 T8 Lamps, 2' x 4', Surface Mounted, Box Type Fluorescent Fixture.....	401.58 46.83
26 51 16 00-0031	EA	3 T8 Lamps, 2' x 4', Surface Mounted, Box Type Fluorescent Fixture.....	441.83 46.83
26 51 16 00-0032	EA	4 T8 Lamps, 2' x 4', Surface Mounted, Box Type Fluorescent Fixture.....	464.00 46.83
26 51 16 00-0033	EA	6 T8 Lamps, 2' x 4', Surface Mounted, Box Type Fluorescent Fixture.....	497.73 46.83
26 51 16 00-0034	4' x 4', Surface Mounted, Box Type Fluorescent Fixtures <small>(26 51 16 00-0020)</small>		
26 51 16 00-0035	EA	4 T8 Lamps, 4' x 4', Surface Mounted, Box Type Fluorescent Fixture.....	805.94 60.28
26 51 16 00-0036	EA	6 T8 Lamps, 4' x 4', Surface Mounted, Box Type Fluorescent Fixture.....	819.49 60.28
26 51 16 00-0037	EA	8 T8 Lamps, 4' x 4', Surface Mounted, Box Type Fluorescent Fixture.....	694.80 60.28
26 51 16 00-0038	Recessed Fluorescent Fixtures <small>(26 51 16 00-0001)</small>		
26 51 16 00-0039	Lensed, Lay-In/Troffer, Recessed Fluorescent Fixtures <small>(26 51 16 00-0038)</small>		
26 51 16 00-0040	1' x 2', Prismatic Lensed, Lay-In/Troffer Fluorescent Fixture <small>(26 51 16 00-0039)</small>		
26 51 16 00-0041	EA	2 T8 Lamps, 1' x 2', Prismatic Lensed, Lay-In/Troffer Fluorescent Fixture .....	401.80 31.45
		<i>For Drywall Or Plaster Ceilings, Add</i>	21.25
26 51 16 00-0042	1' x 4', Prismatic Lensed, Lay-In/Troffer Fluorescent Fixture <small>(26 51 16 00-0039)</small>		
26 51 16 00-0043	EA	2 T8 Lamps, 1' x 4', Prismatic Lensed, Lay-In/Troffer Fluorescent Fixture .....	534.53 36.47
		<i>For Drywall Or Plaster Ceilings, Add</i>	24.87
26 51 16 00-0044	EA	2 T5 Lamps, 1' x 4', Prismatic Lensed, Lay-In/Troffer Fluorescent Fixture .....	1,017.04 36.47
		<i>For Drywall Or Plaster Ceilings, Add</i>	24.87
26 51 16 00-0045	2' x 2', Prismatic Lensed, Lay-In/Troffer Fluorescent Fixture <small>(26 51 16 00-0039)</small>		
26 51 16 00-0046	EA	2 T8 Lamps, 2' x 2', Prismatic Lensed, Lay-In/Troffer Fluorescent Fixture .....	539.75 40.19
		<i>For Drywall Or Plaster Ceilings, Add</i>	27.13
26 51 16 00-0047	EA	3 T8 Lamps, 2' x 2', Prismatic Lensed, Lay-In/Troffer Fluorescent Fixture .....	624.84 40.19
		<i>For Drywall Or Plaster Ceilings, Add</i>	27.13
26 51 16 00-0048	EA	4 T8 Lamps, 2' x 2', Prismatic Lensed, Lay-In/Troffer Fluorescent Fixture .....	630.69 40.19
		<i>For Drywall Or Plaster Ceilings, Add</i>	27.13
26 51 16 00-0049	EA	2 T5 Lamps, 2' x 2', Prismatic Lensed, Lay-In/Troffer Fluorescent Fixture .....	681.71 40.19
		<i>For Drywall Or Plaster Ceilings, Add</i>	27.13
26 51 16 00-0050	2' x 4', Prismatic Lensed, Lay-In/Troffer Fluorescent Fixture <small>(26 51 16 00-0039)</small>		
26 51 16 00-0051	EA	2 T8 Lamps, 2' x 4', Prismatic Lensed, Lay-In/Troffer Fluorescent Fixture .....	511.49 46.83
		<i>For Drywall Or Plaster Ceilings, Add</i>	31.65
26 51 16 00-0052	EA	3 T8 Lamps, 2' x 4', Prismatic Lensed, Lay-In/Troffer Fluorescent Fixture .....	738.51 46.83
		<i>For Drywall Or Plaster Ceilings, Add</i>	31.65
26 51 16 00-0053	EA	4 T8 Lamps, 2' x 4', Prismatic Lensed, Lay-In/Troffer Fluorescent Fixture .....	745.28 46.83
		<i>For Drywall Or Plaster Ceilings, Add</i>	31.65
26 51 16 00-0054	EA	6 T8 Lamps, 2' x 4', Prismatic Lensed, Lay-In/Troffer Fluorescent Fixture .....	835.07 46.83
		<i>For Drywall Or Plaster Ceilings, Add</i>	31.65
26 51 16 00-0055	EA	2 T5 Lamps, 2' x 4', Prismatic Lensed, Lay-In/Troffer Fluorescent Fixture .....	707.95 46.83
		<i>For Drywall Or Plaster Ceilings, Add</i>	31.65
26 51 16 00-0056	EA	3 T5 Lamps, 2' x 4', Prismatic Lensed, Lay-In/Troffer Fluorescent Fixture .....	992.60 46.83
		<i>For Drywall Or Plaster Ceilings, Add</i>	31.65
26 51 16 00-0057	EA	4 T5 Lamps, 2' x 4', Prismatic Lensed, Lay-In/Troffer Fluorescent Fixture .....	1,008.86 46.83
		<i>For Drywall Or Plaster Ceilings, Add</i>	31.65
26 51 16 00-0058	Parabolic, Lay-In/Troffer, Recessed Fluorescent Fixtures <small>(26 51 16 00-0038)</small>		
26 51 16 00-0059	1' x 2', Parabolic, Lay-In/Troffer, Recessed Fluorescent Fixtures <small>(26 51 16 00-0058)</small>		
26 51 16 00-0060	EA	1 T8 Lamp, 1' x 2', Parabolic, Lay-In/Troffer, Recessed Fluorescent Fixture.....	480.67 31.45
		<i>For Drywall Or Plaster Ceilings, Add</i>	21.25
26 51 16 00-0061	EA	2 T8 Lamps, 1' x 2', Parabolic, Lay-In/Troffer, Recessed Fluorescent Fixture .....	486.51 31.45
		<i>For Drywall Or Plaster Ceilings, Add</i>	21.25
26 51 16 00-0062	EA	3 T8 Lamps, 1' x 2', Parabolic, Lay-In/Troffer, Recessed Fluorescent Fixture .....	577.06 31.45
		<i>For Drywall Or Plaster Ceilings, Add</i>	21.25

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 51 16 00-0063	1' x 4', Parabolic, Lay-In/Troffer, Recessed Fluorescent Fixtures (26 51 16 00-0058)		
26 51 16 00-0064	EA 1 T8 Lamp, 1' x 4', Parabolic, Lay-In/Troffer, Recessed Fluorescent Fixture.....	547.11	36.47
	For Drywall Or Plaster Ceilings, Add	24.87	
26 51 16 00-0065	EA 2 T8 Lamps, 1' x 4', Parabolic, Lay-In/Troffer, Recessed Fluorescent Fixture.....	553.88	36.47
	For Drywall Or Plaster Ceilings, Add	24.87	
26 51 16 00-0066	EA 3 T8 Lamps, 1' x 4', Parabolic, Lay-In/Troffer, Recessed Fluorescent Fixture.....	630.25	36.47
	For Drywall Or Plaster Ceilings, Add	24.87	
26 51 16 00-0067	2' x 2', Parabolic, Lay-In/Troffer, Recessed Fluorescent Fixtures (26 51 16 00-0058)		
26 51 16 00-0068	EA 2 T8 Lamps, 2' x 2', Parabolic, Lay-In/Troffer, Recessed Fluorescent Fixture.....	558.14	40.19
	For Drywall Or Plaster Ceilings, Add	27.13	
26 51 16 00-0069	EA 3 T8 Lamps, 2' x 2', Parabolic, Lay-In/Troffer, Recessed Fluorescent Fixture.....	563.99	40.19
	For Drywall Or Plaster Ceilings, Add	27.13	
26 51 16 00-0070	EA 4 T8 Lamps, 2' x 2', Parabolic, Lay-In/Troffer, Recessed Fluorescent Fixture.....	653.14	40.19
	For Drywall Or Plaster Ceilings, Add	27.13	
26 51 16 00-0071	2' x 4', Parabolic, Lay-In/Troffer, Recessed Fluorescent Fixtures (26 51 16 00-0058)		
26 51 16 00-0072	EA 2 T8 Lamps, 2' x 4', Parabolic, Lay-In/Troffer, Recessed Fluorescent Fixture.....	511.49	46.83
	For Drywall Or Plaster Ceilings, Add	31.65	
26 51 16 00-0073	EA 3 T8 Lamps, 2' x 4', Parabolic, Lay-In/Troffer, Recessed Fluorescent Fixture.....	607.55	46.83
	For Drywall Or Plaster Ceilings, Add	31.65	
26 51 16 00-0074	EA 4 T8 Lamps, 2' x 4', Parabolic, Lay-In/Troffer, Recessed Fluorescent Fixture.....	698.69	46.83
	For Drywall Or Plaster Ceilings, Add	31.65	
26 51 16 00-0075	EA 6 T8 Lamps, 2' x 4', Parabolic, Lay-In/Troffer, Recessed Fluorescent Fixture.....	796.95	46.83
	For Drywall Or Plaster Ceilings, Add	31.65	
26 51 16 00-0076	Direct-Indirect, Recessed Fluorescent Fixtures (26 51 16 00-0038)		
26 51 16 00-0077	1' x 4', Direct-Indirect, Recessed Fluorescent Fixtures (26 51 16 00-0076)		
26 51 16 00-0078	EA 1 T8 Lamp, 1' x 4', Direct-Indirect, Recessed Fluorescent Fixture.....	1,078.35	36.47
	For Drywall Or Plaster Ceilings, Add	24.87	
26 51 16 00-0079	EA 2 T8 Lamps, 1' x 4', Direct-Indirect, Recessed Fluorescent Fixture.....	1,085.13	36.47
	For Drywall Or Plaster Ceilings, Add	24.87	
26 51 16 00-0080	EA 1 T5 Lamp, 1' x 4', Direct-Indirect, Recessed Fluorescent Fixture.....	1,288.16	36.47
	For Drywall Or Plaster Ceilings, Add	24.87	
26 51 16 00-0081	EA 6 T8 Lamps, 1' x 4', Direct-Indirect, Recessed Fluorescent Fixture.....	1,304.42	36.47
	For Drywall Or Plaster Ceilings, Add	24.87	
26 51 16 00-0082	2' x 2', Direct-Indirect, Recessed Fluorescent Fixtures (26 51 16 00-0076)		
26 51 16 00-0083	EA 2 T8 Lamps, 2' x 2', Direct-Indirect, Recessed Fluorescent Fixture.....	838.39	40.19
	For Drywall Or Plaster Ceilings, Add	27.13	
26 51 16 00-0084	EA 3 T8 Lamps, 2' x 2', Direct-Indirect, Recessed Fluorescent Fixture.....	940.50	40.19
	For Drywall Or Plaster Ceilings, Add	27.13	
26 51 16 00-0085	EA 2 T5 Lamps, 2' x 2', Direct-Indirect, Recessed Fluorescent Fixture.....	1,160.89	40.19
	For Drywall Or Plaster Ceilings, Add	27.13	
26 51 16 00-0086	2' x 4', Direct-Indirect, Recessed Fluorescent Fixtures (26 51 16 00-0076)		
26 51 16 00-0087	EA 2 T8 Lamps, 2' x 4', Direct-Indirect, Recessed Fluorescent Fixture.....	939.26	46.83
	For Drywall Or Plaster Ceilings, Add	31.65	
26 51 16 00-0088	EA 3 T8 Lamps, 2' x 4', Direct-Indirect, Recessed Fluorescent Fixture.....	1,174.75	46.83
	For Drywall Or Plaster Ceilings, Add	31.65	
26 51 16 00-0089	EA 1 T5 Lamp, 2' x 4', Direct-Indirect, Recessed Fluorescent Fixture.....	1,255.39	46.83
	For Drywall Or Plaster Ceilings, Add	31.65	
26 51 16 00-0090	EA 2 T5 Lamps, 2' x 4', Direct-Indirect, Recessed Fluorescent Fixture.....	1,381.12	46.83
	For Drywall Or Plaster Ceilings, Add	31.65	
26 51 16 00-0091	EA 3 T5 Lamps, 2' x 4', Direct-Indirect, Recessed Fluorescent Fixture.....	840.27	46.83
	For Drywall Or Plaster Ceilings, Add	31.65	
26 51 16 00-0092	Volumetric, Recessed Fluorescent Fixtures (26 51 16 00-0038)		
26 51 16 00-0093	1' x 4', Volumetric, Recessed Fluorescent Fixtures (26 51 16 00-0092)		
26 51 16 00-0094	EA 2 T8 Lamps, 1' x 4', Volumetric, Recessed Fluorescent Fixture.....	831.57	36.47
	For Drywall Or Plaster Ceilings, Add	24.87	
26 51 16 00-0095	EA 2 T5 Lamps, 1' x 4', Volumetric, Recessed Fluorescent Fixture.....	1,119.35	36.47
	For Drywall Or Plaster Ceilings, Add	24.87	
26 51 16 00-0096	2' x 2', Volumetric, Recessed Fluorescent Fixtures (26 51 16 00-0092)		
26 51 16 00-0097	EA 2 T8 Lamps, 2' x 2', Volumetric, Recessed Fluorescent Fixture.....	825.10	40.19
	For Drywall Or Plaster Ceilings, Add	27.13	
26 51 16 00-0098	EA 2 T5 Lamps, 2' x 2', Volumetric, Recessed Fluorescent Fixture.....	953.77	40.19
	For Drywall Or Plaster Ceilings, Add	27.13	
26 51 16 00-0099	2' x 4', Volumetric, Recessed Fluorescent Fixtures (26 51 16 00-0092)		

<b>Electrical</b>	<b>26</b>	<b>26</b>
Lighting	26 50	
Interior Lighting	26 51	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 51 16 00-0100 EA 2 T8 Lamps, 2' x 4', Volumetric, Recessed Fluorescent Fixture ..... <i>For Drywall Or Plaster Ceilings, Add</i>	914.67 31.65	46.83
26 51 16 00-0101 EA 2 T5 Lamps, 2' x 4', Volumetric, Recessed Fluorescent Fixture ..... <i>For Drywall Or Plaster Ceilings, Add</i>	916.82 31.65	46.83
<b>26 51 16 00-0102 Wet Location, Lensed, Lay-In/Troffer, Recessed Fluorescent Fixtures</b> <small>(26 51 16 00-0038)</small>		
<b>26 51 16 00-0103 1' x 4', Wet Location, Lensed, Lay-In/Troffer, Recessed Fluorescent Fixtures</b> <small>(26 51 16 00-0102)</small>		
26 51 16 00-0104 EA 2 T8 Lamps, 1' x 4', Wet Location, Lensed, Lay-In/Troffer, Recessed Fluorescent Fixture ..... <i>For Drywall Or Plaster Ceilings, Add</i>	765.44 24.87	36.47
<b>26 51 16 00-0105 2' x 2', Wet Location, Lensed, Lay-In/Troffer, Recessed Fluorescent Fixtures</b> <small>(26 51 16 00-0102)</small>		
26 51 16 00-0106 EA 2 T8 Lamps, 2' x 2', Wet Location, Lensed, Lay-In/Troffer, Recessed Fluorescent Fixture ..... <i>For Drywall Or Plaster Ceilings, Add</i>	728.06 27.13	40.19
<b>26 51 16 00-0107 2' x 4', Wet Location, Lensed, Lay-In/Troffer, Recessed Fluorescent Fixtures</b> <small>(26 51 16 00-0102)</small>		
26 51 16 00-0108 EA 2 T8 Lamps, 2' x 4', Wet Location, Lensed, Lay-In/Troffer, Recessed Fluorescent Fixture ..... <i>For Drywall Or Plaster Ceilings, Add</i>	884.84 31.65	46.83
26 51 16 00-0109 EA 3 T8 Lamps, 2' x 4', Wet Location, Lensed, Lay-In/Troffer, Recessed Fluorescent Fixture ..... <i>For Drywall Or Plaster Ceilings, Add</i>	618.34 31.65	46.83
26 51 16 00-0110 EA 4 T8 Lamps, 2' x 4', Wet Location, Lensed, Lay-In/Troffer, Recessed Fluorescent Fixture ..... <i>For Drywall Or Plaster Ceilings, Add</i>	1,020.88 31.65	46.83
<b>26 51 16 00-0111 Vandal Resistant, Lensed, Lay-In/Troffer, Recessed Fluorescent Fixtures</b> <small>(26 51 16 00-0038)</small>		
<b>26 51 16 00-0112 1' x 4', Vandal Resistant, Lensed, Lay-In/Troffer, Recessed Fluorescent Fixtures</b> <small>(26 51 16 00-0111)</small>		
26 51 16 00-0113 EA 2 T8 Lamps, 1' x 4', Vandal Resistant, Lensed, Lay-In/Troffer, Recessed Fluorescent Fixture ..... <i>For Drywall Or Plaster Ceilings, Add</i>	726.35 24.87	36.47
<b>26 51 16 00-0114 2' x 2', Vandal Resistant, Lensed, Lay-In/Troffer, Recessed Fluorescent Fixtures</b> <small>(26 51 16 00-0111)</small>		
26 51 16 00-0115 EA 2 T8 Lamps, 2' x 2', Vandal Resistant, Lensed, Lay-In/Troffer, Recessed Fluorescent Fixture ..... <i>For Drywall Or Plaster Ceilings, Add</i>	727.13 27.13	40.19
<b>26 51 16 00-0116 2' x 4', Vandal Resistant, Lensed, Lay-In/Troffer, Recessed Fluorescent Fixtures</b> <small>(26 51 16 00-0111)</small>		
26 51 16 00-0117 EA 2 T8 Lamps, 2' x 4', Vandal Resistant, Lensed, Lay-In/Troffer, Recessed Fluorescent Fixture ..... <i>For Drywall Or Plaster Ceilings, Add</i>	906.78 31.65	46.83
26 51 16 00-0118 EA 3 T8 Lamps, 2' x 4', Vandal Resistant, Lensed, Lay-In/Troffer, Recessed Fluorescent Fixture ..... <i>For Drywall Or Plaster Ceilings, Add</i>	921.18 31.65	46.83
26 51 16 00-0119 EA 4 T8 Lamps, 2' x 4', Vandal Resistant, Lensed, Lay-In/Troffer, Recessed Fluorescent Fixture ..... <i>For Drywall Or Plaster Ceilings, Add</i>	944.13 31.65	46.83
<b>26 51 16 00-0120 Striplight Fluorescent Fixtures</b> <small>(26 51 16 00-0001)</small>		
<b>26 51 16 00-0121 1 Lamp Cross Section, Striplight Fluorescent Fixtures</b> <small>(26 51 16 00-0120)</small>		
26 51 16 00-0122 EA 1-1/2' Length, 1 T8 Lamp, Striplight Fluorescent Fixture .....	289.58	30.15
26 51 16 00-0123 EA 2' Length, 1 T8 Lamp, Striplight Fluorescent Fixture .....	364.29	30.15
26 51 16 00-0124 EA 3' Length, 1 T8 Lamp, Striplight Fluorescent Fixture .....	353.49	33.46
26 51 16 00-0125 EA 4' Length, 1 T8 Lamp, Striplight Fluorescent Fixture .....	358.34	36.77
26 51 16 00-0126 EA 8' Length, 1 T8 Lamp, Striplight Fluorescent Fixture .....	439.41	43.55
<b>26 51 16 00-0127 2 Lamp Cross Section, Striplight Fluorescent Fixtures</b> <small>(26 51 16 00-0120)</small>		
26 51 16 00-0128 EA 2' Length, 2 T8 Lamps, Striplight Fluorescent Fixture.....	358.22	33.46
26 51 16 00-0129 EA 3' Length, 2 T8 Lamps, Striplight Fluorescent Fixture.....	365.46	36.77
26 51 16 00-0130 EA 4' Length, 2 T8 Lamps, Striplight Fluorescent Fixture.....	370.13	40.19
<b>26 51 16 00-0131 3 Lamp Cross Section, Striplight Fluorescent Fixtures</b> <small>(26 51 16 00-0120)</small>		
26 51 16 00-0132 EA 2' Length, 3 T8 Lamps, Striplight Fluorescent Fixture.....	546.18	33.46
26 51 16 00-0133 EA 3' Length, 3 T8 Lamps, Striplight Fluorescent Fixture.....	520.65	36.77
26 51 16 00-0134 EA 4' Length, 3 T8 Lamps, Striplight Fluorescent Fixture.....	525.16	40.19
<b>26 51 16 00-0135 Display Case Fluorescent Fixtures</b> <small>(26 51 16 00-0120)</small>		
26 51 16 00-0136 EA 1 T8 Lamp, 1-1/2' Length, Undercabinet/Display Case Fluorescent Fixture (Lightolier TCU15W) .....	186.76	32.99
26 51 16 00-0137 EA 1 T8 Lamp, 2' Length, Undercabinet/Display Case Fluorescent Fixture (Lightolier TCU20W).....	259.50	32.99
26 51 16 00-0138 EA 1 T8 Lamp, 3' Length, Undercabinet/Display Case Fluorescent Fixture (Lightolier TCU30W).....	279.75	38.49

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
26 51 16 00-0139	EA	1 T8 Lamp, 4' Length, Undercabinet/Display Case Fluorescent Fixture (Lightolier TCU40W).....	289.99		38.49
<b>26 51 16 00-0140</b>		<b>Industrial Fluorescent Fixtures</b> <small>(26 51 16 00-0001)</small>			
<b>26 51 16 00-0141</b>		<b>1 Lamp Cross Section, Industrial Fluorescent Fixtures</b> <small>(26 51 16 00-0140)</small>			
26 51 16 00-0142	EA	2' Length, 1 T8 Lamp, Industrial Fluorescent Fixture .....	436.29		30.15
26 51 16 00-0143	EA	4' Length, 1 T8 Lamp, Industrial Fluorescent Fixture .....	455.54		36.77
26 51 16 00-0144	EA	8' Length, 1 T8 Lamp, Industrial Fluorescent Fixture .....	867.26		46.83
26 51 16 00-0145	EA	96" Lamp Industrial Fixture Fluorescent, 2 54 W T5 Lamp .....	217.94		46.83
		Note: With electronic ballast.			
<b>26 51 16 00-0146</b>		<b>2 Lamp Cross Section, Industrial Fluorescent Fixtures</b> <small>(26 51 16 00-0140)</small>			
26 51 16 00-0147	EA	2' Length, 2 T8 Lamps, Industrial Fluorescent Fixture .....	447.17		33.46
26 51 16 00-0148	EA	4' Length, 2 T8 Lamps, Industrial Fluorescent Fixture .....	467.34		40.19
26 51 16 00-0149	EA	8' Length, 2 T8 Lamps, Industrial Fluorescent Fixture .....	880.81		46.83
26 51 16 00-0150	EA	48" Lamp Industrial Fixture Fluorescent, 2 54 W T5 Lamp .....	219.53		40.19
		Note: With electronic ballast.			
26 51 16 00-0151	EA	96" Lamp Industrial Fixture Fluorescent, 4 54 W T5 Lamp .....	267.81		46.83
		Note: With electronic ballast.			
<b>26 51 16 00-0152</b>		<b>3 Lamp Cross Section, Industrial Fluorescent Fixtures</b> <small>(26 51 16 00-0140)</small>			
26 51 16 00-0153	EA	2' Length, 3 T8 Lamps, Industrial Fluorescent Fixture .....	465.71		33.46
26 51 16 00-0154	EA	4' Length, 3 T8 Lamps, Industrial Fluorescent Fixture .....	483.65		40.19
26 51 16 00-0155	EA	8' Length, 3 T8 Lamps, Industrial Fluorescent Fixture .....	750.36		46.83
<b>26 51 16 00-0156</b>		<b>4 Lamp Cross Section, Industrial Fluorescent Fixtures</b> <small>(26 51 16 00-0140)</small>			
26 51 16 00-0157	EA	4' Length, 4 T8 Lamps, Industrial Fluorescent Fixture .....	684.83		40.19
26 51 16 00-0158	EA	8' Length, 4 T8 Lamps, Industrial Fluorescent Fixture .....	1,018.04		46.83
<b>26 51 16 00-0159</b>		<b>Flanged Fluorescent Fixture</b> <small>(26 51 16 00-0001)</small>			
		Note: For plaster or drywall application. With electronic ballast.			
26 51 16 00-0160	EA	2 T8 Lamps, 2' x 4', Prismatic Lensed, Flanged Fluorescent Fixture .....	624.76		60.28
26 51 16 00-0161	EA	3 T8 Lamps, 2' x 4', Prismatic Lensed, Flanged Fluorescent Fixture .....	758.60		60.28
26 51 16 00-0162	EA	4 T8 Lamps, 2' x 4', Prismatic Lensed, Flanged Fluorescent Fixture .....	765.37		60.28
<b>26 51 16 00-0163</b>		<b>Undercabinet Fluorescent Fixtures</b> <small>(26 51 16 00-0001)</small>			
26 51 16 00-0164	EA	1 T5 Lamp, 12-3/16" Length, Slimline Undercabinet Fluorescent Fixture .....	221.40		27.12
26 51 16 00-0165	EA	1 T5 Lamp, 21-3/16" Length, Slimline Undercabinet Fluorescent Fixture .....	255.85		33.16
26 51 16 00-0166	EA	2 T5 Lamps, 24-7/16" Length, Slimline Undercabinet Fluorescent Fixture .....	251.02		33.16
26 51 16 00-0167	EA	1 T5 Lamp, 33-7/16" Length, Slimline Undercabinet Fluorescent Fixture .....	308.13		36.17
26 51 16 00-0168	EA	2 T5 Lamps, 42-7/16" Length, Slimline Undercabinet Fluorescent Fixture .....	358.05		42.20
<b>26 51 16 00-0169</b>		<b>Corner Mounted, Fluorescent Fixtures</b> <small>(26 51 16 00-0001)</small>			
		Note: Includes acrylic drop dish diffuser.			
<b>26 51 16 00-0170</b>		<b>2' Length, Corner Mounted, Fluorescent Fixtures</b> <small>(26 51 16 00-0169)</small>			
26 51 16 00-0171	EA	1 T8 Lamp, 2' Length, Corner Mounted, Fluorescent Fixture .....	252.95		30.15
26 51 16 00-0172	EA	2 T8 Lamps, 2' Length, Corner Mounted, Fluorescent Fixture .....	283.09		30.15
<b>26 51 16 00-0173</b>		<b>3' Length, Corner Mounted, Fluorescent Fixtures</b> <small>(26 51 16 00-0169)</small>			
26 51 16 00-0174	EA	1 T8 Lamp, 3' Length, Corner Mounted, Fluorescent Fixture .....	289.51		31.65
26 51 16 00-0175	EA	2 T8 Lamps, 3' Length, Corner Mounted, Fluorescent Fixture .....	318.31		31.65
<b>26 51 16 00-0176</b>		<b>4' Length, Corner Mounted, Fluorescent Fixtures</b> <small>(26 51 16 00-0169)</small>			
26 51 16 00-0177	EA	1 T8 Lamp, 4' Length, Corner Mounted, Fluorescent Fixture .....	284.87		33.16
26 51 16 00-0178	EA	2 T8 Lamps, 4' Length, Corner Mounted, Fluorescent Fixture .....	314.62		33.16
<b>26 51 16 00-0179</b>		<b>Wall Bracket, Fluorescent Fixtures</b> <small>(26 51 16 00-0001)</small>			
<b>26 51 16 00-0180</b>		<b>Wall Bracket, Fluorescent Fixtures (Lithonia W)</b> <small>(26 51 16 00-0179)</small>			
		Note: Includes extruded aluminum housing with brushed finish, acrylic diffuser and solid-state electronic ballast.			
<b>26 51 16 00-0181</b>		<b>2' Length, Wall Bracket, Fluorescent Fixtures (Lithonia W)</b> <small>(26 51 16 00-0180)</small>			
26 51 16 00-0182	EA	1 T8 Lamp, 2' Length, Wall Bracket, Fluorescent Fixture (Lithonia W) .....	240.38		50.58
26 51 16 00-0183	EA	2 T8 Lamps, 2' Length, Wall Bracket, Fluorescent Fixture (Lithonia W) .....	245.36		50.58
<b>26 51 16 00-0184</b>		<b>3' Length, Wall Bracket, Fluorescent Fixtures (Lithonia W)</b> <small>(26 51 16 00-0180)</small>			
26 51 16 00-0185	EA	1 T8 Lamp, 3' Length, Wall Bracket, Fluorescent Fixture (Lithonia W) .....	316.68		50.58
26 51 16 00-0186	EA	2 T8 Lamps, 3' Length, Wall Bracket, Fluorescent Fixture (Lithonia W) .....	323.63		50.58

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
<b>26 51 16 00-0187</b> 4' Length, Wall Bracket, Fluorescent Fixtures (Lithonia W) <small>(26 51 16 00-0180)</small>		
26 51 16 00-0188 EA 1 T8 Lamp, 4' Length, Wall Bracket, Fluorescent Fixture (Lithonia W).....	328.48	50.58
26 51 16 00-0189 EA 2 T8 Lamps, 4' Length, Wall Bracket, Fluorescent Fixture (Lithonia W).....	333.46	50.58
<b>26 51 16 00-0190</b> Wall Bracket, Fluorescent Fixtures (Lithonia WP) <small>(26 51 16 00-0179)</small> Note: Includes 20 gauge steel housing with baked finish, acrylic diffuser and solid-state electronic ballast.		
<b>26 51 16 00-0191</b> 2' Length, Wall Bracket, Fluorescent Fixtures (Lithonia WP) <small>(26 51 16 00-0190)</small>		
26 51 16 00-0192 EA 1 T8 Lamp, 2' Length, Wall Bracket, Fluorescent Fixture (Lithonia WP).....	673.75	50.58
26 51 16 00-0193 EA 2 T8 Lamps, 2' Length, Wall Bracket, Fluorescent Fixture (Lithonia WP).....	678.73	50.58
<b>26 51 16 00-0194</b> 3' Length, Wall Bracket, Fluorescent Fixtures (Lithonia WP) <small>(26 51 16 00-0190)</small>		
26 51 16 00-0195 EA 1 T8 Lamp, 3' Length, Wall Bracket, Fluorescent Fixture (Lithonia WP).....	524.24	50.58
26 51 16 00-0196 EA 2 T8 Lamps, 3' Length, Wall Bracket, Fluorescent Fixture (Lithonia WP).....	531.19	50.58
<b>26 51 16 00-0197</b> 4' Length, Wall Bracket, Fluorescent Fixtures (Lithonia WP) <small>(26 51 16 00-0190)</small>		
26 51 16 00-0198 EA 1 T8 Lamp, 4' Length, Wall Bracket, Fluorescent Fixture (Lithonia WP).....	608.96	50.58
26 51 16 00-0199 EA 2 T8 Lamps, 4' Length, Wall Bracket, Fluorescent Fixture (Lithonia WP).....	613.94	50.58
<b>26 51 16 00-0200</b> Wall Bracket, Fluorescent Fixtures (Lithonia WC) <small>(26 51 16 00-0179)</small> Note: Includes 20 gauge steel housing with baked finish, acrylic diffuser and solid-state electronic ballast.		
<b>26 51 16 00-0201</b> 2' Length, Wall Bracket, Fluorescent Fixtures (Lithonia WC) <small>(26 51 16 00-0200)</small>		
26 51 16 00-0202 EA 1 T8 Lamp, 2' Length, Wall Bracket, Fluorescent Fixture (Lithonia WC).....	229.44	50.58
26 51 16 00-0203 EA 2 T8 Lamps, 2' Length, Wall Bracket, Fluorescent Fixture (Lithonia WC).....	234.41	50.58
<b>26 51 16 00-0204</b> 3' Length, Wall Bracket, Fluorescent Fixtures (Lithonia WC) <small>(26 51 16 00-0200)</small>		
26 51 16 00-0205 EA 1 T8 Lamp, 3' Length, Wall Bracket, Fluorescent Fixture (Lithonia WC).....	231.41	50.58
26 51 16 00-0206 EA 2 T8 Lamps, 3' Length, Wall Bracket, Fluorescent Fixture (Lithonia WC).....	238.36	50.58
<b>26 51 16 00-0207</b> 4' Length, Wall Bracket, Fluorescent Fixtures (Lithonia WC) <small>(26 51 16 00-0200)</small>		
26 51 16 00-0208 EA 1 T8 Lamp, 4' Length, Wall Bracket, Fluorescent Fixture (Lithonia WC).....	221.05	50.58
26 51 16 00-0209 EA 2 T8 Lamps, 4' Length, Wall Bracket, Fluorescent Fixture (Lithonia WC).....	226.03	50.58
<b>26 51 16 00-0210</b> Low Occupancy, Industrial Fluorescent Fixtures <small>(26 51 16 00-0001)</small>		
26 51 16 00-0211 EA 1 T8 Lamp, 4' Length, Bi-Level Illumination, Industrial Fluorescent Fixture With Integral Occupancy Sensor (Deco SMART™ DSBL-CP).....	283.29	36.77
26 51 16 00-0212 EA 2 T8 Lamps, 4' Length, Bi-Level Illumination, Industrial Fluorescent Fixture With Integral Occupancy Sensor (Deco SMART™ DSBL-CP).....	288.31	40.19
<b>26 51 16 00-0213</b> Surface Mounted, Fluorescent Fixtures, Architectural <small>(26 51 16 00-0001)</small>		
<b>26 51 16 00-0214</b> 8-1/2" x 4' Surface Mounted Architectural Fluorescent Fixtures <small>(26 51 16 00-0213)</small>		
26 51 16 00-0215 EA 8-1/2" x 4' Surface Mounted Architectural Fluorescent Fixture, 1 54 Watt T5 HO Lamp..... Note: With electronic ballast.	480.88	36.77
<b>26 51 16 00-0216</b> Ceiling Mounted Fluorescent Fixtures <small>(26 51 16)</small>		
<b>26 51 16 00-0217</b> Ceiling Mounted, Compact Fluorescent/Incandescent Fixtures <small>(26 51 16 00-0216)</small>		
<b>26 51 16 00-0218</b> Glass Globe, Compact Fluorescent/Incandescent Fixtures <small>(26 51 16 00-0217)</small>		
26 51 16 00-0219 EA 6" Diameter, Ceiling Mounted, Glass Globe, Compact Fluorescent/Incandescent Fixture.....	223.88	43.98
26 51 16 00-0220 EA 9" Diameter, Ceiling Mounted, Mushroom Style Glass Globe, Compact Fluorescent/Incandescent Fixture.....	277.88	43.98
26 51 16 00-0221 EA 9" Diameter, Ceiling Mounted, 4" Height Glass Globe, Compact Fluorescent Fixture (Progressive P3910).....	194.47	43.98
26 51 16 00-0222 EA 14" Diameter, Ceiling Mounted, 4" Height Glass Globe, Compact Fluorescent Fixture (Progressive P3910).....	320.67	43.98
<b>26 51 16 00-0223</b> Ceiling Mounted, Circline Fluorescent Fixtures <small>(26 51 16 00-0216)</small>		
<b>26 51 16 00-0224</b> Exposed Lamps, Circline Fluorescent Fixtures <small>(26 51 16 00-0223)</small>		
26 51 16 00-0225 EA 8-1/2" Diameter, Ceiling Mounted, Exposed Lamps, Circline Fluorescent Fixture.....	175.39	43.98
26 51 16 00-0226 EA 12" Diameter, Ceiling Mounted, Exposed Lamps, Circline Fluorescent Fixture.....	194.96	43.98
<b>26 51 16 00-0227</b> Low Profile Acrylic Diffuser, Circline Fluorescent Fixtures <small>(26 51 16 00-0223)</small>		
26 51 16 00-0228 EA 11" Diameter, Ceiling Mounted, Low Profile Acrylic Diffuser, Circline Fluorescent Fixture.....	295.45	43.98
26 51 16 00-0229 EA 14" Diameter, Ceiling Mounted, Low Profile Acrylic Diffuser, Circline Fluorescent Fixture.....	444.12	43.98
26 51 16 00-0230 EA 19" Diameter, Ceiling Mounted, Low Profile Acrylic Diffuser, Circline Fluorescent Fixture.....	547.12	43.98
26 51 16 00-0231 EA 12" Square, Ceiling Mounted, Low Profile Acrylic Diffuser, Circline Fluorescent Fixture.....	343.61	43.98
26 51 16 00-0232 EA 15" Square, Ceiling Mounted, Low Profile Acrylic Diffuser, Circline Fluorescent Fixture.....	447.16	43.98
26 51 16 00-0233 EA 19" Square, Ceiling Mounted, Low Profile Acrylic Diffuser, Circline Fluorescent Fixture.....	547.12	43.98

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 51 16 00-0234			Ceiling Mounted, Double Twin Tube Compact Fluorescent Fixtures <small>(26 51 16 00-0216)</small>		
26 51 16 00-0235			Low Profile Acrylic Diffuser, Double Twin Tube Compact Fluorescent Fixtures <small>(26 51 16 00-0234)</small>		
26 51 16 00-0236	EA		11" Diameter, Ceiling Mounted, Low Profile Acrylic Diffuser, Double Twin Tube Compact Fluorescent Fixture .....	299.57	43.98
26 51 16 00-0237	EA		14" Diameter, Ceiling Mounted, Low Profile Acrylic Diffuser, Double Twin Tube Compact Fluorescent Fixture .....	408.75	43.98
26 51 16 00-0238	EA		19" Diameter, Ceiling Mounted, Low Profile Acrylic Diffuser, Double Twin Tube Compact Fluorescent Fixture .....	501.29	43.98
26 51 16 00-0239	EA		12" Square, Ceiling Mounted, Low Profile Acrylic Diffuser, Double Twin Tube Compact Fluorescent Fixture .....	230.69	43.98
26 51 16 00-0240	EA		15" Square, Ceiling Mounted, Low Profile Acrylic Diffuser, Double Twin Tube Compact Fluorescent Fixture .....	287.41	43.98
26 51 16 00-0241	EA		19" Square, Ceiling Mounted, Low Profile Acrylic Diffuser, Double Twin Tube Compact Fluorescent Fixture .....	394.86	43.98
26 51 16 00-0242			Pendant Mounted, Compact Fluorescent/Incandescent Downlights <small>(26 51 16 00-0216)</small>		
26 51 16 00-0243			Pendant Mounted, Compact Fluorescent/Incandescent Open Reflector Downlights <small>(26 51 16 00-0242)</small>		
26 51 16 00-0244	EA		6" Diameter, Pendant Mounted, Open Reflector Compact Fluorescent/Incandescent Downlight .....	515.24	36.13
26 51 16 00-0245			Pendant Mounted, Compact Fluorescent/Incandescent Downlights With Baffle <small>(26 51 16 00-0242)</small>		
26 51 16 00-0246	EA		6" Diameter, Pendant Mounted, Compact Fluorescent/Incandescent Downlight With Baffle .....	597.45	36.13
26 51 16 00-0247	EA		8" Diameter, Pendant Mounted, Compact Fluorescent/Incandescent Downlight With Baffle .....	862.67	36.13
26 51 16 00-0248			Pendant Mounted, Horizontal Indirect Fluorescent Fixtures <small>(26 51 16 00-0216)</small>		
26 51 16 00-0249	EA		1 T5HO Lamp, 4' Length, Pendant Mounted, Horizontal Indirect Fluorescent Fixture .....	302.72	36.13
26 51 16 00-0250	EA		2 T5HO Lamps, 4' Length, Pendant Mounted, Horizontal Indirect Fluorescent Fixture .....	322.18	36.13
26 51 16 00-0251	EA		3 T5HO Lamps, 4' Length, Pendant Mounted, Horizontal Indirect Fluorescent Fixture .....	387.72	36.13
26 51 16 00-0252	EA		2 T5HO Lamps, 8' Length, Pendant Mounted, Horizontal Indirect Fluorescent Fixture .....	403.86	36.13
26 51 16 00-0253	EA		4 T5HO Lamps, 8' Length, Pendant Mounted, Horizontal Indirect Fluorescent Fixture .....	484.68	36.13
26 51 16 00-0254	EA		6 T5HO Lamps, 8' Length, Pendant Mounted, Horizontal Indirect Fluorescent Fixture .....	580.16	36.13
26 51 16 00-0255			Finelite Fluorescent Fixtures <small>(26 51 16 00-0216)</small>		
26 51 16 00-0256			Pendant Mounted, Fluorescent Downlight Fixtures (Finelite Series 10) <small>(26 51 16 00-0255)</small>		
26 51 16 00-0257	EA		1 T8 Lamp, 1 Lamp Wide Cross Section, 4' Length, Pendant Mounted, Fluorescent Downlight Fixture (Finelite Series 10) .....	517.29	51.25
26 51 16 00-0258	EA		2 T8 Lamps, 2 Lamp Wide Cross Section, 4' Length, Pendant Mounted, Fluorescent Downlight Fixture (Finelite Series 10) .....	514.99	51.25
26 51 16 00-0259	EA		3 T8 Lamps, 3 Lamp Wide Cross Section, 4' Length, Pendant Mounted, Fluorescent Downlight Fixture (Finelite Series 10) .....	558.06	51.25
26 51 16 00-0260	EA		1 T5HO Lamp, 1 Lamp Wide Cross Section, 4' Length, Pendant Mounted, Fluorescent Downlight Fixture (Finelite Series 10) .....	626.30	51.25
26 51 16 00-0261	EA		2 T5HO Lamps, 2 Lamp Wide Cross Section, 4' Length, Pendant Mounted, Fluorescent Downlight Fixture (Finelite Series 10) .....	687.64	51.25
26 51 16 00-0262	EA		3 T5HO Lamps, 3 Lamp Wide Cross Section, 4' Length, Pendant Mounted, Fluorescent Downlight Fixture (Finelite Series 10) .....	848.79	51.25
26 51 16 00-0263	EA		2 T8 Lamps, 1 Lamp Wide Cross Section, 8' Length, Pendant Mounted, Fluorescent Downlight Fixture (Finelite Series 10) .....	744.03	53.45
26 51 16 00-0264	EA		4 T8 Lamps, 2 Lamp Wide Cross Section, 8' Length, Pendant Mounted, Fluorescent Downlight Fixture (Finelite Series 10) .....	766.65	53.45
26 51 16 00-0265	EA		6 T8 Lamps, 3 Lamp Wide Cross Section, 8' Length, Pendant Mounted, Fluorescent Downlight Fixture (Finelite Series 10) .....	852.79	53.45
26 51 16 00-0266	EA		2 T5HO Lamps, 1 Lamp Wide Cross Section, 8' Length, Pendant Mounted, Fluorescent Downlight Fixture (Finelite Series 10) .....	816.87	53.45
26 51 16 00-0267	EA		4 T5HO Lamps, 2 Lamp Wide Cross Section, 8' Length, Pendant Mounted, Fluorescent Downlight Fixture (Finelite Series 10) .....	1,030.29	53.45
26 51 16 00-0268	EA		6 T5HO Lamps, 3 Lamp Wide Cross Section, 8' Length, Pendant Mounted, Fluorescent Downlight Fixture (Finelite Series 10) .....	1,216.49	53.45
26 51 16 00-0269	EA		3 T8 Lamps, 1 Lamp Wide Cross Section, 12' Length, Pendant Mounted, Fluorescent Downlight Fixture (Finelite Series 10) .....	988.93	55.64
26 51 16 00-0270	EA		6 T8 Lamps, 2 Lamp Wide Cross Section, 12' Length, Pendant Mounted, Fluorescent Downlight Fixture (Finelite Series 10) .....	1,027.40	55.64
26 51 16 00-0271	EA		9 T8 Lamps, 3 Lamp Wide Cross Section, 12' Length, Pendant Mounted, Fluorescent Downlight Fixture (Finelite Series 10) .....	1,138.46	55.64
26 51 16 00-0272	EA		3 T5HO Lamps, 1 Lamp Wide Cross Section, 12' Length, Pendant Mounted, Fluorescent Downlight Fixture (Finelite Series 10) .....	1,143.55	55.64
26 51 16 00-0273	EA		6 T5HO Lamps, 2 Lamp Wide Cross Section, 12' Length, Pendant Mounted, Fluorescent Downlight Fixture (Finelite Series 10) .....	1,418.32	55.64
26 51 16 00-0274	EA		9 T5HO Lamps, 3 Lamp Wide Cross Section, 12' Length, Pendant Mounted, Fluorescent Downlight Fixture (Finelite Series 10) .....	1,702.16	55.64
26 51 16 00-0275			Pendant Mounted, Fluorescent Wallwash Fixtures (Finelite Series X2-O) <small>(26 51 16 00-0255)</small>		
26 51 16 00-0276	EA		1 T8 Lamp, 1 Lamp Wide Cross Section, 4' Length, Pendant Mounted, Fluorescent Wallwash Fixture (Finelite Series X2-O) .....	513.61	51.25
26 51 16 00-0277	EA		1 T5 Lamp, 1 Lamp Wide Cross Section, 4' Length, Pendant Mounted, Fluorescent Wallwash Fixture (Finelite Series X2-O) .....	560.87	51.25
26 51 16 00-0278	EA		1 T5HO Lamp, 1 Lamp Wide Cross Section, 4' Length, Pendant Mounted, Fluorescent Wallwash Fixture (Finelite Series X2-O) .....	560.17	51.25

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 51 16 00-0279	EA		2 T8 Lamps, 1 Lamp Wide Cross Section, 8' Length, Pendant Mounted, Fluorescent Wallwash Fixture (Finelite Series X2-O).....	761.39	53.45
26 51 16 00-0280	EA		2 T5 Lamps, 1 Lamp Wide Cross Section, 8' Length, Pendant Mounted, Fluorescent Wallwash Fixture (Finelite Series X2-O).....	816.09	53.45
26 51 16 00-0281	EA		2 T5HO Lamps, 1 Lamp Wide Cross Section, 8' Length, Pendant Mounted, Fluorescent Wallwash Fixture (Finelite Series X2-O).....	814.71	53.45
26 51 16 00-0282	EA		3 T8 Lamps, 1 Lamp Wide Cross Section, 12' Length, Pendant Mounted, Fluorescent Wallwash Fixture (Finelite Series X2-O).....	1,009.17	55.64
26 51 16 00-0283	EA		3 T5 Lamps, 1 Lamp Wide Cross Section, 12' Length, Pendant Mounted, Fluorescent Wallwash Fixture (Finelite Series X2-O).....	1,150.93	55.64
26 51 16 00-0284	EA		3 T5HO Lamps, 1 Lamp Wide Cross Section, 12' Length, Pendant Mounted, Fluorescent Wallwash Fixture (Finelite Series X2-O).....	1,148.85	55.64
<b>26 51 16 00-0285</b>			<b>Pendant Mounted, Fluorescent Indirect Fixtures (Finelite Series 8) (26 51 16 00-0255)</b>		
26 51 16 00-0286	EA		1 T8 Lamp, 1 Lamp Wide Cross Section, 4' Length, Pendant Mounted, Fluorescent Indirect Fixture (Finelite Series 8-I).....	388.69	51.25
26 51 16 00-0287	EA		2 T8 Lamps, 2 Lamp Wide Cross Section, 4' Length, Pendant Mounted, Fluorescent Indirect Fixture (Finelite Series 8-I).....	410.72	51.25
26 51 16 00-0288	EA		3 T8 Lamps, 3 Lamp Wide Cross Section, 4' Length, Pendant Mounted, Fluorescent Indirect Fixture (Finelite Series 8-I).....	488.69	51.25
26 51 16 00-0289	EA		2 T8 Lamps, 1 Lamp Wide Cross Section, 8' Length, Pendant Mounted, Fluorescent Indirect Fixture (Finelite Series 8-I).....	512.09	53.45
26 51 16 00-0290	EA		4 T8 Lamps, 2 Lamp Wide Cross Section, 8' Length, Pendant Mounted, Fluorescent Indirect Fixture (Finelite Series 8-I).....	607.01	53.45
26 51 16 00-0291	EA		6 T8 Lamps, 3 Lamp Wide Cross Section, 8' Length, Pendant Mounted, Fluorescent Indirect Fixture (Finelite Series 8-I).....	719.73	53.45
26 51 16 00-0292	EA		3 T8 Lamps, 1 Lamp Wide Cross Section, 12' Length, Pendant Mounted, Fluorescent Indirect Fixture (Finelite Series 8-I).....	711.78	55.64
26 51 16 00-0293	EA		6 T8 Lamps, 2 Lamp Wide Cross Section, 12' Length, Pendant Mounted, Fluorescent Indirect Fixture (Finelite Series 8-I).....	874.50	55.64
26 51 16 00-0294	EA		9 T8 Lamps, 3 Lamp Wide Cross Section, 12' Length, Pendant Mounted, Fluorescent Indirect Fixture (Finelite Series 8-I).....	1,047.39	55.64
<b>26 51 16 00-0295</b>			<b>Fluorescent, Recessed Fixture Housings (26 51 16)</b>		
26 51 16 00-0296	EA		4" Round, Fluorescent, T Or ICT Recessed Fixture Housing .....	133.36	31.44
26 51 16 00-0297	EA		5" Round, Fluorescent, T Or ICT Recessed Fixture Housing .....	138.05	31.44
26 51 16 00-0298	EA		6" Round, Fluorescent, T Or ICT Recessed Fixture Housing .....	143.81	32.88
26 51 16 00-0299	EA		7" Round, Fluorescent, T Or ICT Recessed Fixture Housing .....	151.17	34.08
26 51 16 00-0300	EA		8" Round, Fluorescent, T Or ICT Recessed Fixture Housing .....	157.57	35.85
26 51 16 00-0301	EA		10" To 12" Square, Fluorescent, T Or ICT Recessed Fixture Housing .....	162.99	38.05
<b>26 51 16 00-0302</b>			<b>Recessed Mounted Box Type Fluorescent Fixtures, Direct/Indirect (26 51 16)</b>		
<b>26 51 16 00-0303</b>			<b>2' x 2' Recessed Mounted Box Type Direct/Indirect (26 51 16 00-0302)</b>		
26 51 16 00-0304	EA		2' x 2' Recessed Mounted Box Type Direct/Indirect, 3 T5 Lamps..... Note: With electronic ballast.	340.08	40.19
<b>26 51 16 00-0305</b>			<b>Compact Fluorescent, Recessed Fixture Housings (26 51 16)</b>		
26 51 16 00-0306	EA		4" Round, Compact Fluorescent, T Or ICT Recessed Fixture Housing .....	153.53	31.44
26 51 16 00-0307	EA		5" Round, Compact Fluorescent, T Or ICT Recessed Fixture Housing .....	158.15	31.44
26 51 16 00-0308	EA		6" Round, Compact Fluorescent, T Or ICT Recessed Fixture Housing .....	164.06	32.99
26 51 16 00-0309	EA		7" Round, Compact Fluorescent, T Or ICT Recessed Fixture Housing .....	168.76	34.42
26 51 16 00-0310	EA		8" Round, Compact Fluorescent, T Or ICT Recessed Fixture Housing .....	174.22	35.85
26 51 16 00-0311	EA		10" To 12" Round, Compact Fluorescent, T Or ICT Recessed Fixture Housing.....	179.29	38.05
<b>26 51 16 00-0312</b>			<b>Fluorescent Track Lighting Fixtures (26 51 16)</b>		
26 51 16 00-0313	EA		2L 18W BX Track Fixture, Electronic Ballast .....	297.31	18.37
			Note: White or Black Finish, 120V.		
26 51 16 00-0314	EA		2L 39W BX Track Fixture, Electronic Ballast .....	306.07	18.37
			Note: White or Black Finish, 120V.		
26 51 16 00-0315	EA		2L 40W BX Track Fixture, Electronic Ballast .....	311.55	18.37
			Note: White or Black Finish, 120V.		
26 51 16 00-0316	EA		2L 50W BX Track Fixture, Electronic Ballast .....	191.75	18.37
			Note: White or Black Finish, 120V.		
26 51 16 00-0317	EA		2L, 55 Watt BX Track Fixture, Electronic Ballast .....	333.08	18.37
			Note: White or Black Finish, 120V.		
<b>26 51 16 00-0318</b>			<b>Compact Fluorescent Track Lighting Fixtures (26 51 16)</b>		
26 51 16 00-0319	EA		Compact Fluorescent Track Lighting Fixture .....	98.65	18.37
<b>26 51 16 00-0320</b>			<b>Compact Fluorescent, Wet Location, Dust Resistant, Cast Metal Guard, Enclosed And Gasketed, Vapor Tight Fixtures (26 51 16)</b>		
26 51 16 00-0321	EA		13 Watt Compact Fluorescent, Ceiling Mounted, Cast Metal Guard, Enclosed And Gasketed, Vapor Tight Fixture.....	133.89	43.98
26 51 16 00-0322	EA		22 Watt Compact Fluorescent, Ceiling Mounted, Cast Metal Guard, Enclosed And Gasketed, Vapor Tight Fixture .....	137.52	43.98
26 51 16 00-0323	EA		28 Watt Compact Fluorescent, Ceiling Mounted, Cast Metal Guard, Enclosed And Gasketed, Vapor Tight Fixture .....	146.48	43.98

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 51 16 00-0324	Wet Location, Dust Resistant, Vapor Tight, Enclosed And Gasketed, Industrial Fluorescent Fixtures <small>(26 51 16)</small>		
26 51 16 00-0325	4' Length, Enclosed And Gasketed, Industrial Fluorescent Fixtures <small>(26 51 16 00-0324)</small>		
26 51 16 00-0326	4' Length, Enclosed And Gasketed, Industrial Fluorescent Fixtures (Lithonia DMW) <small>(26 51 16 00-0325)</small>		
	Note: Includes high impact acrylic molded lens.		
26 51 16 00-0327	EA 1 T8 Lamp, 4' Length, Enclosed And Gasketed, Industrial Fluorescent Fixture (Lithonia DMW).....	310.65	46.83
	For T5 Fixture Instead Of T8, Add	27.52	
26 51 16 00-0328	EA 2 T8 Lamps, 4' Length, Enclosed And Gasketed, Industrial Fluorescent Fixture (Lithonia DMW).....	326.31	46.83
	For T5 Fixture Instead Of T8, Add	29.31	
26 51 16 00-0329	EA 3 T8 Lamps, 4' Length, Enclosed And Gasketed, Industrial Fluorescent Fixture (Lithonia DMW).....	518.17	46.83
	For T5 Fixture Instead Of T8, Add	51.28	
26 51 16 00-0330	EA 1 T8HO Lamp, 4' Length, Enclosed And Gasketed, Industrial Fluorescent Fixture (Lithonia DMW).....	445.33	46.83
26 51 16 00-0331	EA 2 T8HO Lamps, 4' Length, Enclosed And Gasketed, Industrial Fluorescent Fixture (Lithonia DMW).....	724.55	46.83
26 51 16 00-0332	4' Length, Enclosed And Gasketed, Industrial Fluorescent Fixtures (Day-Brite V2W) <small>(26 51 16 00-0325)</small>		
	Note: Includes high impact acrylic molded lens.		
26 51 16 00-0333	EA 1 T8 Lamp, 4' Length, Enclosed And Gasketed, Industrial Fluorescent Fixture (Day-Brite V2W).....	364.79	46.83
26 51 16 00-0334	EA 2 T8 Lamp, 4' Length, Enclosed And Gasketed, Industrial Fluorescent Fixture (Day-Brite V2W).....	369.54	46.83
26 51 16 00-0335	EA 3 T8 Lamp, 4' Length, Enclosed And Gasketed, Industrial Fluorescent Fixture (Day-Brite V2W).....	544.56	46.83
26 51 16 00-0336	EA 1 T8HO Lamp, 4' Length, Enclosed And Gasketed, Industrial Fluorescent Fixture (Day-Brite V2W).....	447.91	46.83
26 51 16 00-0337	EA 2 T8HO Lamp, 4' Length, Enclosed And Gasketed, Industrial Fluorescent Fixture (Day-Brite V2W).....	468.80	46.83
26 51 16 00-0338	8' Length, Enclosed And Gasketed, Industrial Fluorescent Fixtures <small>(26 51 16 00-0324)</small>		
	Note: Includes high impact acrylic molded lens.		
26 51 16 00-0339	8' Length, Enclosed And Gasketed, Industrial Fluorescent Fixtures (Lithonia TDMW) <small>(26 51 16 00-0338)</small>		
	Note: Includes high impact acrylic molded lens.		
26 51 16 00-0340	EA 2 T8 Lamps, 8' Length, Enclosed And Gasketed, Industrial Fluorescent Fixture (Lithonia TDMW).....	592.76	63.60
	For T5 Fixture Instead Of T8, Add	56.94	
26 51 16 00-0341	EA 4 T8 Lamps, 8' Length, Enclosed And Gasketed, Industrial Fluorescent Fixture (Lithonia TDMW).....	617.46	63.60
	For T5 Fixture Instead Of T8, Add	59.77	
26 51 16 00-0342	High Bay Fluorescent Fixtures <small>(26 51 16)</small>		
26 51 16 00-0343	(T8) Fluorescent, High Bay Fixtures <small>(26 51 16 00-0342)</small>		
26 51 16 00-0344	(T8) Fluorescent, High Bay Fixtures (Lithonia) <small>(26 51 16 00-0343)</small>		
	Note: For 8' fixture, use two (2) 4' fixtures.		
26 51 16 00-0345	EA 2 T8 Lamps, 4' Length, Fluorescent High Bay Fixture (Lithonia FGB).....	499.54	102.48
	For Wire Guard, Add	40.50	
	For Polycarbonate Lens, Add	47.75	
	For Acrylic Lens, Add	54.00	
26 51 16 00-0346	EA 3 T8 Lamps, 4' Length, Fluorescent High Bay Fixture (Lithonia FGB).....	521.86	113.54
	For Wire Guard, Add	40.50	
	For Polycarbonate Lens, Add	47.75	
	For Acrylic Lens, Add	54.00	
26 51 16 00-0347	EA 4 T8 Lamps, 4' Length, Fluorescent High Bay Fixture (Lithonia FGB).....	591.22	129.61
	For Wire Guard, Add	40.50	
	For Polycarbonate Lens, Add	47.75	
	For Acrylic Lens, Add	54.00	
26 51 16 00-0348	EA 6 T8 Lamps, 4' Length, Fluorescent High Bay Fixture (Lithonia FGB).....	714.38	136.54
	For Wire Guard, Add	40.50	
	For Polycarbonate Lens, Add	47.75	
	For Acrylic Lens, Add	54.00	
26 51 16 00-0349	EA 8 T8 Lamps, 4' Length, Fluorescent High Bay Fixture (Lithonia FGB).....	778.71	142.88
	For Wire Guard, Add	40.50	
	For Polycarbonate Lens, Add	47.75	
	For Acrylic Lens, Add	54.00	
26 51 16 00-0350	EA 4 T8 Lamps, 4' Length, Fluorescent High Bay Fixture (Lithonia IBZ).....	431.73	129.61
	For Wire Guard, Add	40.50	
	For Polycarbonate Lens, Add	47.75	
	For Acrylic Lens, Add	54.00	
26 51 16 00-0351	EA 6 T8 Lamps, 4' Length, Fluorescent High Bay Fixture (Lithonia IBZ).....	455.32	136.54
	For Wire Guard, Add	40.50	
	For Polycarbonate Lens, Add	47.75	
	For Acrylic Lens, Add	54.00	
26 51 16 00-0352	EA 8 T8 Lamps, 4' Length, Fluorescent High Bay Fixture (Lithonia IBZ).....	523.65	142.88
	For Wire Guard, Add	40.50	
	For Polycarbonate Lens, Add	47.75	
	For Acrylic Lens, Add	54.00	
26 51 16 00-0353	(T5HO) Fluorescent, High Bay Fixtures <small>(26 51 16 00-0342)</small>		
26 51 16 00-0354	(T5HO) Fluorescent, High Bay Fixtures (Lithonia) <small>(26 51 16 00-0353)</small>		
	Note: For 8' fixture, use two (2) 4' fixtures.		



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 51 16 00-0355 EA 2 T5HO Lamps, 4' Length, Fluorescent High Bay Fixture (Lithonia FGB).....	505.45	102.48
<i>For Wire Guard, Add</i>	40.50	
<i>For Polycarbonate Lens, Add</i>	47.75	
<i>For Acrylic Lens, Add</i>	54.00	
26 51 16 00-0356 EA 3 T5HO Lamps, 4' Length, Fluorescent High Bay Fixture (Lithonia FGB).....	527.90	113.54
<i>For Wire Guard, Add</i>	40.50	
<i>For Polycarbonate Lens, Add</i>	47.75	
<i>For Acrylic Lens, Add</i>	54.00	
26 51 16 00-0357 EA 4 T5HO Lamps, 4' Length, Fluorescent High Bay Fixture (Lithonia FGB).....	601.23	129.61
<i>For Wire Guard, Add</i>	40.50	
<i>For Polycarbonate Lens, Add</i>	47.75	
<i>For Acrylic Lens, Add</i>	54.00	
26 51 16 00-0358 EA 6 T5HO Lamps, 4' Length, Fluorescent High Bay Fixture (Lithonia FGB).....	734.60	136.54
<i>For Wire Guard, Add</i>	40.50	
<i>For Polycarbonate Lens, Add</i>	47.75	
<i>For Acrylic Lens, Add</i>	54.00	
26 51 16 00-0359 EA 4 T5HO Lamps, 4' Length, Fluorescent High Bay Fixture (Lithonia IBZ) .....	456.94	129.61
<i>For Wire Guard, Add</i>	40.50	
<i>For Polycarbonate Lens, Add</i>	47.75	
<i>For Acrylic Lens, Add</i>	54.00	
26 51 16 00-0360 EA 6 T5HO Lamps, 4' Length, Fluorescent High Bay Fixture (Lithonia IBZ) .....	505.58	136.54
<i>For Wire Guard, Add</i>	40.50	
<i>For Polycarbonate Lens, Add</i>	47.75	
<i>For Acrylic Lens, Add</i>	54.00	
26 51 16 00-0361 EA 8 T5HO Lamps, 4' Length, Fluorescent High Bay Fixture (Lithonia IBZ) .....	593.43	142.88
<i>For Wire Guard, Add</i>	40.50	
<i>For Polycarbonate Lens, Add</i>	47.75	
<i>For Acrylic Lens, Add</i>	54.00	
 <b>26 51 19 LED Interior Lighting <small>(26 51)</small></b>		
<b>26 51 19 00-0001 LED Fixtures <small>(26 51 19)</small></b>		
<b>26 51 19 00-0002 Undercabinet LED Fixtures <small>(26 51 19 00-0001)</small></b>		
26 51 19 00-0003 EA 12" Length, Undercabinet/Modular General Purpose LED Fixture (Lithonia RAZ12-M6) .....	135.57	27.12
<i>For &gt;50 To 100, Deduct</i>	-4.52	
<i>For &gt;100 To 250, Deduct</i>	-7.91	
<i>For &gt;250 To 500, Deduct</i>	-13.56	
<i>For &gt;500, Deduct</i>	-19.21	
26 51 19 00-0004 EA 18" Length, Undercabinet/Modular General Purpose LED Fixture (Lithonia RAZ18-M6) .....	167.90	33.16
<i>For &gt;50 To 100, Deduct</i>	-5.58	
<i>For &gt;100 To 250, Deduct</i>	-9.78	
<i>For &gt;250 To 500, Deduct</i>	-16.79	
<i>For &gt;500, Deduct</i>	-23.80	
26 51 19 00-0005 EA 24" Length, Undercabinet/Modular General Purpose LED Fixture (Lithonia RAZ24-M6) .....	169.16	33.16
<i>For &gt;50 To 100, Deduct</i>	-5.61	
<i>For &gt;100 To 250, Deduct</i>	-9.84	
<i>For &gt;250 To 500, Deduct</i>	-16.92	
<i>For &gt;500, Deduct</i>	-23.99	
26 51 19 00-0006 EA 9" Length x 3-1/2 Width x 1" Depth, Undercabinet/Modular General Purpose LED Fixture (Progressive P7002) .....	124.38	27.12
<i>For &gt;50 To 100, Deduct</i>	-4.24	
<i>For &gt;100 To 250, Deduct</i>	-7.35	
<i>For &gt;250 To 500, Deduct</i>	-12.44	
<i>For &gt;500, Deduct</i>	-17.53	
26 51 19 00-0007 EA 12" Length x 3-1/2 Width x 1" Depth, Undercabinet/Modular General Purpose LED Fixture (Progressive P7012) .....	136.34	27.12
<i>For &gt;50 To 100, Deduct</i>	-4.54	
<i>For &gt;100 To 250, Deduct</i>	-7.95	
<i>For &gt;250 To 500, Deduct</i>	-13.63	
<i>For &gt;500, Deduct</i>	-19.32	
26 51 19 00-0008 EA 18" Length x 3-1/2 Width x 1" Depth, Undercabinet/Modular General Purpose LED Fixture (Progressive P7005) .....	154.54	27.12
<i>For &gt;50 To 100, Deduct</i>	-4.99	
<i>For &gt;100 To 250, Deduct</i>	-8.86	
<i>For &gt;250 To 500, Deduct</i>	-15.45	
<i>For &gt;500, Deduct</i>	-22.05	
26 51 19 00-0009 EA 24" Length x 3-1/2 Width x 1" Depth, Undercabinet/Modular General Purpose LED Fixture (Progressive P7013) .....	172.15	27.12
<i>For &gt;50 To 100, Deduct</i>	-5.43	
<i>For &gt;100 To 250, Deduct</i>	-9.74	
<i>For &gt;250 To 500, Deduct</i>	-17.22	
<i>For &gt;500, Deduct</i>	-24.69	
26 51 19 00-0010 EA 24" HIDE-A-LITE V Series LED Undercabinet Fixture (Progress Lighting P700003-028-30) .....	160.82	27.12
<i>For &gt;50 To 100, Deduct</i>	-5.15	
<i>For &gt;100 To 250, Deduct</i>	-9.17	
<i>For &gt;250 To 500, Deduct</i>	-16.08	
<i>For &gt;500, Deduct</i>	-22.99	
 <b>26 51 19 00-0011 Surface Mount Linear/Striplight LED Fixtures <small>(26 51 19 00-0001)</small></b>		
<b>26 51 19 00-0012 Striplight LED Fixtures (Lithonia CLX) <small>(26 51 19 00-0011)</small></b>		
<small>Note: Standard efficiency, flat or round diffuse lens, 120-277 volt, 0-10 volt dimming, 3000K to 5000K color temperature, 80CRI</small>		
26 51 19 00-0013 EA 2' Length, 1,500 Lumens, LED Striplight Fixture (Lithonia CLX).....	214.67	30.15
<small>Note: With integral occupancy sensor</small>		
26 51 19 00-0014 EA 2' Length, 2,000 Lumens, LED Striplight Fixture (Lithonia CLX).....	220.61	30.15
<small>Note: With integral occupancy sensor</small>		
26 51 19 00-0015 EA 4' Length, 3,000 Lumens, LED Striplight Fixture (Lithonia CLX).....	254.45	36.77
<small>Note: With integral occupancy sensor</small>		

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 51	19 00-0016	EA	4' Length, 4,000 Lumens, LED Striplight Fixture (Lithonia CLX) Note: With integral occupancy sensor	260.40	36.77
26 51	19 00-0017	EA	4' Length, 5,000 Lumens, LED Striplight Fixture (Lithonia CLX) Note: With integral occupancy sensor	266.36	36.77
26 51	19 00-0018	EA	4' Length, 7,000 Lumens, LED Striplight Fixture (Lithonia CLX) Note: With integral occupancy sensor	272.30	36.77
26 51	19 00-0019	EA	4' Length, 9,000 Lumens, LED Striplight Fixture (Lithonia CLX) Note: With integral occupancy sensor	278.25	36.77
26 51	19 00-0020	EA	8' Length, 6,000 Lumens, LED Striplight Fixture (Lithonia CLX) Note: With integral occupancy sensor	356.69	43.50
26 51	19 00-0021	EA	8' Length, 8,000 Lumens, LED Striplight Fixture (Lithonia CLX) Note: With integral occupancy sensor	368.58	43.50
26 51	19 00-0022	EA	8' Length, 10,000 Lumens, LED Striplight Fixture (Lithonia CLX) Note: With integral occupancy sensor	381.97	43.50
26 51	19 00-0023	EA	8' Length, 14,000 Lumens, LED Striplight Fixture (Lithonia CLX) Note: With integral occupancy sensor	393.86	43.50
26 51	19 00-0024	EA	8' Length, 18,000 Lumens, LED Striplight Fixture (Lithonia CLX) Note: With integral occupancy sensor	407.25	43.50
26 51	19 00-0025	EA	8' Length, 20,000 Lumens, LED Striplight Fixture (Lithonia CLX) Note: With integral occupancy sensor	419.14	43.50
<b>26 51</b>	<b>19 00-0026</b>		<b>Striplight LED Fixtures (Lithonia ZL)</b> <small>(26 51 19 00-0011)</small>		
	26 51 19 00-0027	EA	3,000 Lumens, 2' Length, LED Striplight Fixture (Lithonia ZL1) <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	212.33 -6.44 -11.75 -21.23 -30.72	30.15
	26 51 19 00-0028	EA	2,800 Lumens, 4' Length, LED Striplight Fixture (Lithonia ZL1) <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	222.38 -6.94 -12.50 -22.24 -31.98	36.77
	26 51 19 00-0029	EA	1,400 Lumens, 2' Length, Lensed LED Striplight Fixture (Lithonia ZL2) <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	236.71 -7.05 -12.97 -23.67 -34.38	30.15
	26 51 19 00-0030	EA	2,300 Lumens, 4' Length, Lensed LED Striplight Fixture (Lithonia ZL2) <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	246.76 -7.55 -13.72 -24.68 -35.63	36.77
	26 51 19 00-0031	EA	4,600 Lumens, 4' Length, Lensed LED Striplight Fixture (Lithonia ZL2) <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	308.84 -9.10 -16.82 -30.88 -44.94	36.77
<b>26 51</b>	<b>19 00-0032</b>		<b>Striplight LED Fixtures (Lithonia ZL1D)</b> <small>(26 51 19 00-0011)</small>		
	26 51 19 00-0033	EA	1,985 Lumens, 17 Watt, 2' Length, 3000K CCT, LED Striplight (Lithonia Lighting ZL1D L24 1500LM MVOLT 30K 80CRI) <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	168.80 -5.35 -9.57 -16.88 -24.19	30.15
	26 51 19 00-0034	EA	2,030 Lumens, 17 Watt, 2' Length, 3500K CCT, LED Striplight (Lithonia Lighting ZL1D L24 1500LM MVOLT 35K 80CRI) <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	168.80 -5.35 -9.57 -16.88 -24.19	30.15
	26 51 19 00-0035	EA	2,061 Lumens, 17 Watt, 2' Length, 4000K CCT, LED Striplight (Lithonia Lighting ZL1D L24 1500LM MVOLT 40K 80CRI) <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	168.80 -5.35 -9.57 -16.88 -24.19	30.15
	26 51 19 00-0036	EA	2,137 Lumens, 17 Watt, 2' Length, 5000K CCT, LED Striplight (Lithonia Lighting ZL1D L24 1500LM MVOLT 50K 80CRI) <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	168.80 -5.35 -9.57 -16.88 -24.19	30.15
	26 51 19 00-0037	EA	2,682 Lumens, 22 Watt, 2' Length, 3000K CCT, LED Striplight (Lithonia Lighting ZL1D L24 2500LM MVOLT 30K 80CRI) <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	191.33 -5.91 -10.70 -19.13 -27.57	30.15
	26 51 19 00-0038	EA	2,742 Lumens, 22 Watt, 2' Length, 3500K CCT, LED Striplight (Lithonia Lighting ZL1D L24 2500LM MVOLT 35K 80CRI) <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	191.33 -5.91 -10.70 -19.13 -27.57	30.15

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 51 19 00-0039	EA		2,785 Lumens, 22 Watt, 2' Length, 4000K CCT, LED Striplight (Lithonia Lighting ZL1D L24 2500LM MVOLT 40K 80CRI) .....	191.33	30.15
			<i>For &gt;50 To 100, Deduct</i>	-5.91	
			<i>For &gt;100 To 250, Deduct</i>	-10.70	
			<i>For &gt;250 To 500, Deduct</i>	-19.13	
			<i>For &gt;500, Deduct</i>	-27.57	
26 51 19 00-0040	EA		2,887 Lumens, 22 Watt, 2' Length, 5000K CCT, LED Striplight (Lithonia Lighting ZL1D L24 2500LM MVOLT 50K 80CRI) .....	191.33	30.15
			<i>For &gt;50 To 100, Deduct</i>	-5.91	
			<i>For &gt;100 To 250, Deduct</i>	-10.70	
			<i>For &gt;250 To 500, Deduct</i>	-19.13	
			<i>For &gt;500, Deduct</i>	-27.57	
26 51 19 00-0041	EA		4,099 Lumens, 36 Watt, 2' Length, 3000K CCT, LED Striplight (Lithonia Lighting ZL1D L24 3500LM MVOLT 30K 80CRI) .....	202.52	30.15
			<i>For &gt;50 To 100, Deduct</i>	-6.19	
			<i>For &gt;100 To 250, Deduct</i>	-11.26	
			<i>For &gt;250 To 500, Deduct</i>	-20.25	
			<i>For &gt;500, Deduct</i>	-29.25	
26 51 19 00-0042	EA		4,190 Lumens, 36 Watt, 2' Length, 3500K CCT, LED Striplight (Lithonia Lighting ZL1D L24 3500LM MVOLT 35K 80CRI) .....	202.52	30.15
			<i>For &gt;50 To 100, Deduct</i>	-6.19	
			<i>For &gt;100 To 250, Deduct</i>	-11.26	
			<i>For &gt;250 To 500, Deduct</i>	-20.25	
			<i>For &gt;500, Deduct</i>	-29.25	
26 51 19 00-0043	EA		4,255 Lumens, 36 Watt, 2' Length, 4000K CCT, LED Striplight (Lithonia Lighting ZL1D L24 3500LM MVOLT 40K 80CRI) .....	202.52	30.15
			<i>For &gt;50 To 100, Deduct</i>	-6.19	
			<i>For &gt;100 To 250, Deduct</i>	-11.26	
			<i>For &gt;250 To 500, Deduct</i>	-20.25	
			<i>For &gt;500, Deduct</i>	-29.25	
26 51 19 00-0044	EA		4,412 Lumens, 36 Watt, 2' Length, 5000K CCT, LED Striplight (Lithonia Lighting ZL1D L24 3500LM MVOLT 50K 80CRI) .....	202.52	30.15
			<i>For &gt;50 To 100, Deduct</i>	-6.19	
			<i>For &gt;100 To 250, Deduct</i>	-11.26	
			<i>For &gt;250 To 500, Deduct</i>	-20.25	
			<i>For &gt;500, Deduct</i>	-29.25	
26 51 19 00-0045	EA		3,880 Lumens, 30 Watt, 4' Length, 3000K CCT, LED Striplight (Lithonia Lighting ZL1D L48 3000LM MVOLT 30K 80CRI) .....	230.53	36.77
			<i>For &gt;50 To 100, Deduct</i>	-7.14	
			<i>For &gt;100 To 250, Deduct</i>	-12.91	
			<i>For &gt;250 To 500, Deduct</i>	-23.05	
			<i>For &gt;500, Deduct</i>	-33.20	
26 51 19 00-0046	EA		3,966 Lumens, 30 Watt, 4' Length, 3500K CCT, LED Striplight (Lithonia Lighting ZL1D L48 3000LM MVOLT 35K 80CRI) .....	230.53	36.77
			<i>For &gt;50 To 100, Deduct</i>	-7.14	
			<i>For &gt;100 To 250, Deduct</i>	-12.91	
			<i>For &gt;250 To 500, Deduct</i>	-23.05	
			<i>For &gt;500, Deduct</i>	-33.20	
26 51 19 00-0047	EA		4,028 Lumens, 30 Watt, 4' Length, 4000K CCT, LED Striplight (Lithonia Lighting ZL1D L48 3000LM MVOLT 40K 80CRI) .....	230.53	36.77
			<i>For &gt;50 To 100, Deduct</i>	-7.14	
			<i>For &gt;100 To 250, Deduct</i>	-12.91	
			<i>For &gt;250 To 500, Deduct</i>	-23.05	
			<i>For &gt;500, Deduct</i>	-33.20	
26 51 19 00-0048	EA		4,176 Lumens, 30 Watt, 4' Length, 5000K CCT, LED Striplight (Lithonia Lighting ZL1D L48 3000LM MVOLT 50K 80CRI) .....	230.53	36.77
			<i>For &gt;50 To 100, Deduct</i>	-7.14	
			<i>For &gt;100 To 250, Deduct</i>	-12.91	
			<i>For &gt;250 To 500, Deduct</i>	-23.05	
			<i>For &gt;500, Deduct</i>	-33.20	
26 51 19 00-0049	EA		5,337 Lumens, 41 Watt, 4' Length, 3000K CCT, LED Striplight (Lithonia Lighting ZL1D L48 5000LM MVOLT 30K 80CRI) .....	241.72	36.77
			<i>For &gt;50 To 100, Deduct</i>	-7.42	
			<i>For &gt;100 To 250, Deduct</i>	-13.47	
			<i>For &gt;250 To 500, Deduct</i>	-24.17	
			<i>For &gt;500, Deduct</i>	-34.88	
26 51 19 00-0050	EA		5,456 Lumens, 41 Watt, 4' Length, 3500K CCT, LED Striplight (Lithonia Lighting ZL1D L48 5000LM MVOLT 35K 80CRI) .....	241.72	36.77
			<i>For &gt;50 To 100, Deduct</i>	-7.42	
			<i>For &gt;100 To 250, Deduct</i>	-13.47	
			<i>For &gt;250 To 500, Deduct</i>	-24.17	
			<i>For &gt;500, Deduct</i>	-34.88	
26 51 19 00-0051	EA		5,541 Lumens, 41 Watt, 4' Length, 4000K CCT, LED Striplight (Lithonia Lighting ZL1D L48 5000LM MVOLT 40K 80CRI) .....	241.72	36.77
			<i>For &gt;50 To 100, Deduct</i>	-7.42	
			<i>For &gt;100 To 250, Deduct</i>	-13.47	
			<i>For &gt;250 To 500, Deduct</i>	-24.17	
			<i>For &gt;500, Deduct</i>	-34.88	
26 51 19 00-0052	EA		5,745 Lumens, 41 Watt, 4' Length, 5000K CCT, LED Striplight (Lithonia Lighting ZL1D L48 5000LM MVOLT 50K 80CRI) .....	241.72	36.77
			<i>For &gt;50 To 100, Deduct</i>	-7.42	
			<i>For &gt;100 To 250, Deduct</i>	-13.47	
			<i>For &gt;250 To 500, Deduct</i>	-24.17	
			<i>For &gt;500, Deduct</i>	-34.88	

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 51 19 00-0053	EA	7,317 Lumens, 59 Watt, 4' Length, 3000K CCT, LED Striplight (Lithonia Lighting ZL1D L48 7000LM MVOLT 30K 80CRI).....	252.94	36.77
		<i>For &gt;50 To 100, Deduct</i>	-7.71	
		<i>For &gt;100 To 250, Deduct</i>	-14.03	
		<i>For &gt;250 To 500, Deduct</i>	-25.29	
		<i>For &gt;500, Deduct</i>	-36.56	
26 51 19 00-0054	EA	7,480 Lumens, 59 Watt, 4' Length, 3500K CCT, LED Striplight (Lithonia Lighting ZL1D L48 7000LM MVOLT 35K 80CRI).....	252.94	36.77
		<i>For &gt;50 To 100, Deduct</i>	-7.71	
		<i>For &gt;100 To 250, Deduct</i>	-14.03	
		<i>For &gt;250 To 500, Deduct</i>	-25.29	
		<i>For &gt;500, Deduct</i>	-36.56	
26 51 19 00-0055	EA	7,596 Lumens, 59 Watt, 4' Length, 4000K CCT, LED Striplight (Lithonia Lighting ZL1D L48 7000LM MVOLT 40K 80CRI).....	252.94	36.77
		<i>For &gt;50 To 100, Deduct</i>	-7.71	
		<i>For &gt;100 To 250, Deduct</i>	-14.03	
		<i>For &gt;250 To 500, Deduct</i>	-25.29	
		<i>For &gt;500, Deduct</i>	-36.56	
26 51 19 00-0056	EA	7,876 Lumens, 59 Watt, 4' Length, 5000K CCT, LED Striplight (Lithonia Lighting ZL1D L48 7000LM MVOLT 50K 80CRI).....	252.94	36.77
		<i>For &gt;50 To 100, Deduct</i>	-7.71	
		<i>For &gt;100 To 250, Deduct</i>	-14.03	
		<i>For &gt;250 To 500, Deduct</i>	-25.29	
		<i>For &gt;500, Deduct</i>	-36.56	

### 26 51 19 00-0057 Striplight LED Fixtures (Lithonia TZL1D) (26 51 19 00-0011)

26 51 19 00-0058	EA	8,077 Lumens, 60 Watt, 8' Length, 3000K CCT, LED Striplight (Lithonia Lighting TZL1D L96 6000LM MVOLT 30K 80CRI).....	415.83	43.50
		<i>For &gt;50 To 100, Deduct</i>	-12.03	
		<i>For &gt;100 To 250, Deduct</i>	-22.42	
		<i>For &gt;250 To 500, Deduct</i>	-41.58	
		<i>For &gt;500, Deduct</i>	-60.74	
26 51 19 00-0059	EA	8,257 Lumens, 60 Watt, 8' Length, 3500K CCT, LED Striplight (Lithonia Lighting TZL1D L96 6000LM MVOLT 35K 80CRI).....	415.83	43.50
		<i>For &gt;50 To 100, Deduct</i>	-12.03	
		<i>For &gt;100 To 250, Deduct</i>	-22.42	
		<i>For &gt;250 To 500, Deduct</i>	-41.58	
		<i>For &gt;500, Deduct</i>	-60.74	
26 51 19 00-0060	EA	8,386 Lumens, 60 Watt, 8' Length, 4000K CCT, LED Striplight (Lithonia Lighting TZL1D L96 6000LM MVOLT 40K 80CRI).....	415.83	43.50
		<i>For &gt;50 To 100, Deduct</i>	-12.03	
		<i>For &gt;100 To 250, Deduct</i>	-22.42	
		<i>For &gt;250 To 500, Deduct</i>	-41.58	
		<i>For &gt;500, Deduct</i>	-60.74	
26 51 19 00-0061	EA	8,694 Lumens, 60 Watt, 8' Length, 5000K CCT, LED Striplight (Lithonia Lighting TZL1D L96 6000LM MVOLT 50K 80CRI).....	415.83	43.50
		<i>For &gt;50 To 100, Deduct</i>	-12.03	
		<i>For &gt;100 To 250, Deduct</i>	-22.42	
		<i>For &gt;250 To 500, Deduct</i>	-41.58	
		<i>For &gt;500, Deduct</i>	-60.74	
26 51 19 00-0062	EA	11,021 Lumens, 81 Watt, 8' Length, 3000K CCT, LED Striplight (Lithonia Lighting TZL1D L96 10000LM MVOLT 30K 80CRI).....	438.24	43.50
		<i>For &gt;50 To 100, Deduct</i>	-12.59	
		<i>For &gt;100 To 250, Deduct</i>	-23.54	
		<i>For &gt;250 To 500, Deduct</i>	-43.82	
		<i>For &gt;500, Deduct</i>	-64.10	
26 51 19 00-0063	EA	11,267 Lumens, 81 Watt, 8' Length, 3500K CCT, LED Striplight (Lithonia Lighting TZL1D L96 10000LM MVOLT 35K 80CRI).....	438.24	43.50
		<i>For &gt;50 To 100, Deduct</i>	-12.59	
		<i>For &gt;100 To 250, Deduct</i>	-23.54	
		<i>For &gt;250 To 500, Deduct</i>	-43.82	
		<i>For &gt;500, Deduct</i>	-64.10	
26 51 19 00-0064	EA	11,442 Lumens, 81 Watt, 8' Length, 4000K CCT, LED Striplight (Lithonia Lighting TZL1D L96 10000LM MVOLT 40K 80CRI).....	438.24	43.50
		<i>For &gt;50 To 100, Deduct</i>	-12.59	
		<i>For &gt;100 To 250, Deduct</i>	-23.54	
		<i>For &gt;250 To 500, Deduct</i>	-43.82	
		<i>For &gt;500, Deduct</i>	-64.10	
26 51 19 00-0065	EA	11,864 Lumens, 81 Watt, 8' Length, 5000K CCT, LED Striplight (Lithonia Lighting TZL1D L96 10000LM MVOLT 50K 80CRI).....	438.24	43.50
		<i>For &gt;50 To 100, Deduct</i>	-12.59	
		<i>For &gt;100 To 250, Deduct</i>	-23.54	
		<i>For &gt;250 To 500, Deduct</i>	-43.82	
		<i>For &gt;500, Deduct</i>	-64.10	
26 51 19 00-0066	EA	15,397 Lumens, 121 Watt, 8' Length, 3000K CCT, LED Striplight (Lithonia Lighting TZL1D L96 14000LM MVOLT 30K 80CRI).....	460.76	43.50
		<i>For &gt;50 To 100, Deduct</i>	-13.15	
		<i>For &gt;100 To 250, Deduct</i>	-24.67	
		<i>For &gt;250 To 500, Deduct</i>	-46.08	
		<i>For &gt;500, Deduct</i>	-67.48	
26 51 19 00-0067	EA	15,741 Lumens, 121 Watt, 8' Length, 3500K CCT, LED Striplight (Lithonia Lighting TZL1D L96 14000LM MVOLT 35K 80CRI).....	460.76	43.50
		<i>For &gt;50 To 100, Deduct</i>	-13.15	
		<i>For &gt;100 To 250, Deduct</i>	-24.67	
		<i>For &gt;250 To 500, Deduct</i>	-46.08	
		<i>For &gt;500, Deduct</i>	-67.48	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 51 19 00-0068 EA 15,986 Lumens, 121 Watt, 8' Length, 4000K CCT, LED Striplight (Lithonia Lighting TZL1D L96 14000LM MVOLT 40K 80CRI).....	460.76	43.50
For >50 To 100, Deduct	-13.15	
For >100 To 250, Deduct	-24.67	
For >250 To 500, Deduct	-46.08	
For >500, Deduct	-67.48	
26 51 19 00-0069 EA 16,574 Lumens, 121 Watt, 8' Length, 5000K CCT, LED Striplight (Lithonia Lighting TZL1D L96 14000LM MVOLT 50K 80CRI).....	460.76	43.50
For >50 To 100, Deduct	-13.15	
For >100 To 250, Deduct	-24.67	
For >250 To 500, Deduct	-46.08	
For >500, Deduct	-67.48	
<b>26 51 19 00-0070 Striplight LED Fixtures (Mobern) (26 51 19 00-0011)</b>		
26 51 19 00-0071 EA 1,100 Lumens, 12 Watt, 2' Length, Chrome, LED Bracket Fixture (Mobern 7924LED12DMV30).....	219.20	30.15
For >50 To 100, Deduct	-6.61	
For >100 To 250, Deduct	-12.09	
For >250 To 500, Deduct	-21.92	
For >500, Deduct	-31.75	
<b>26 51 19 00-0072 Striplight LED Fixtures (Eaton) (26 51 19 00-0011)</b>		
26 51 19 00-0073 EA 2,301 Lumens, 18 Watt, 4' Length, LED Strip Lighting (Eaton Lighting 4SNLED-LD4-22SL-LC-UNV-L840-CD1-U).....	279.10	36.77
For >50 To 100, Deduct	-8.36	
For >100 To 250, Deduct	-15.34	
For >250 To 500, Deduct	-27.91	
For >500, Deduct	-40.48	
26 51 19 00-0074 EA 2,382 Lumens, 16 Watt, 4' Length, LED Clear Lensed Striplight (Cooper Industries 4SNLED-LD5-22SL-LC-UNV-L840-CD1-U).....	262.78	36.77
For >50 To 100, Deduct	-7.95	
For >100 To 250, Deduct	-14.52	
For >250 To 500, Deduct	-26.28	
For >500, Deduct	-38.04	
26 51 19 00-0075 EA 2,382 Lumens, 16 Watt, 4' Length, Clear Lens, LED Striplight (Cooper Industries Metalux Series 4SNLED-LD5-22SL-LC-UNV-830-CD1-U).....	279.10	36.77
For >50 To 100, Deduct	-8.36	
For >100 To 250, Deduct	-15.34	
For >250 To 500, Deduct	-27.91	
For >500, Deduct	-40.48	
<b>26 51 19 00-0076 Suspended Linear LED Fixtures (26 51 19 00-0001)</b>		
<b>26 51 19 00-0077 Suspended, Pendant Mounted, Linear LED Fixtures (Lithonia GRD) (26 51 19 00-0076)</b>		
26 51 19 00-0078 EA 3,303 Lumens, 25 Watt, 4' Length, 3000K CCT, 4' Length, Grad Linear, Suspended LED Light (Lithonia Lighting GRD LSL MSL4 30K ID800LMF).....	721.43	36.77
For >50 To 100, Deduct	-19.42	
For >100 To 250, Deduct	-37.45	
For >250 To 500, Deduct	-72.14	
For >500, Deduct	-106.83	
26 51 19 00-0079 EA 3,401 Lumens, 25 Watt, 4' Length, 3500K CCT, Grad Linear, Suspended LED Light (Lithonia Lighting GRD LSL MSL4 35K ID800LMF).....	721.43	36.77
For >50 To 100, Deduct	-19.42	
For >100 To 250, Deduct	-37.45	
For >250 To 500, Deduct	-72.14	
For >500, Deduct	-106.83	
26 51 19 00-0080 EA 3,456 Lumens, 25 Watt, 4' Length, 4000K CCT, Grad Linear, Suspended LED Light (Lithonia Lighting GRD LSL MSL4 40K ID800LMF).....	721.43	36.77
For >50 To 100, Deduct	-19.42	
For >100 To 250, Deduct	-37.45	
For >250 To 500, Deduct	-72.14	
For >500, Deduct	-106.83	
26 51 19 00-0081 EA 4,033 Lumens, 32 Watt, 4' Length, 3000K CCT, Grad Linear, Suspended LED Light (Lithonia Lighting GRD LSL MSL4 30K ID1000LMF).....	721.43	36.77
For >50 To 100, Deduct	-19.42	
For >100 To 250, Deduct	-37.45	
For >250 To 500, Deduct	-72.14	
For >500, Deduct	-106.83	
26 51 19 00-0082 EA 4,153 Lumens, 32 Watt, 4' Length, 3500K CCT, Grad Linear, Suspended LED Light (Lithonia Lighting GRD LSL MSL4 35K ID1000LMF).....	721.43	36.77
For >50 To 100, Deduct	-19.42	
For >100 To 250, Deduct	-37.45	
For >250 To 500, Deduct	-72.14	
For >500, Deduct	-106.83	
26 51 19 00-0083 EA 4,220 Lumens, 32 Watt, 4' Length, 4000K CCT, Grad Linear, Suspended LED Light (Lithonia Lighting GRD LSL MSL4 40K ID1000LMF).....	721.43	36.77
For >50 To 100, Deduct	-19.42	
For >100 To 250, Deduct	-37.45	
For >250 To 500, Deduct	-72.14	
For >500, Deduct	-106.83	
26 51 19 00-0084 EA 4,843 Lumens, 40 Watt, 4' Length, 3000K CCT, Grad Linear, Suspended LED Light (Lithonia Lighting GRD LSL MSL4 30K ID1300LMF).....	721.43	36.77
For >50 To 100, Deduct	-19.42	
For >100 To 250, Deduct	-37.45	
For >250 To 500, Deduct	-72.14	
For >500, Deduct	-106.83	

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 51 19 00-0085	EA	4,987 Lumens, 40 Watt, 4' Length, 3500K CCT, Grad Linear, Suspended LED Light (Lithonia Lighting GRD LSL MSL4 35K ID1300LMF)	721.43	36.77
		<i>For &gt;50 To 100, Deduct</i>	-19.42	
		<i>For &gt;100 To 250, Deduct</i>	-37.45	
		<i>For &gt;250 To 500, Deduct</i>	-72.14	
		<i>For &gt;500, Deduct</i>	-106.83	
26 51 19 00-0086	EA	5,067 Lumens, 40 Watt, 4' Length, 4000K CCT, Grad Linear, Suspended LED Light (Lithonia Lighting GRD LSL MSL4 40K ID1300LMF)	721.43	36.77
		<i>For &gt;50 To 100, Deduct</i>	-19.42	
		<i>For &gt;100 To 250, Deduct</i>	-37.45	
		<i>For &gt;250 To 500, Deduct</i>	-72.14	
		<i>For &gt;500, Deduct</i>	-106.83	
26 51 19 00-0087	EA	5,841 Lumens, 51 Watt, 4' Length, 3000K CCT, Grad Linear, Suspended LED Light (Lithonia Lighting GRD LSL MSL4 30K ID1500LMF)	721.43	36.77
		<i>For &gt;50 To 100, Deduct</i>	-19.42	
		<i>For &gt;100 To 250, Deduct</i>	-37.45	
		<i>For &gt;250 To 500, Deduct</i>	-72.14	
		<i>For &gt;500, Deduct</i>	-106.83	
26 51 19 00-0088	EA	6,015 Lumens, 51 Watt, 4' Length, 3500K CCT, Grad Linear, Suspended LED Light (Lithonia Lighting GRD LSL MSL4 35K ID1500LMF)	721.43	36.77
		<i>For &gt;50 To 100, Deduct</i>	-19.42	
		<i>For &gt;100 To 250, Deduct</i>	-37.45	
		<i>For &gt;250 To 500, Deduct</i>	-72.14	
		<i>For &gt;500, Deduct</i>	-106.83	
26 51 19 00-0089	EA	6,111 Lumens, 51 Watt, 4' Length, 4000K CCT, Grad Linear, Suspended LED Light (Lithonia Lighting GRD LSL MSL4 40K ID1500LMF)	721.43	36.77
		<i>For &gt;50 To 100, Deduct</i>	-19.42	
		<i>For &gt;100 To 250, Deduct</i>	-37.45	
		<i>For &gt;250 To 500, Deduct</i>	-72.14	
		<i>For &gt;500, Deduct</i>	-106.83	
26 51 19 00-0090	EA	6,606 Lumens, 50 Watt, 8' Length, 3000K CCT, Grad Linear, Suspended LED Light (Lithonia Lighting GRD LSL MSL8 30K ID800LMF)	1,078.13	43.50
		<i>For &gt;50 To 100, Deduct</i>	-28.59	
		<i>For &gt;100 To 250, Deduct</i>	-55.54	
		<i>For &gt;250 To 500, Deduct</i>	-107.81	
		<i>For &gt;500, Deduct</i>	-160.09	
26 51 19 00-0091	EA	6,802 Lumens, 50 Watt, 8' Length, 3500K CCT, Grad Linear, Suspended LED Light (Lithonia Lighting GRD LSL MSL8 35K ID800LMF)	1,078.13	43.50
		<i>For &gt;50 To 100, Deduct</i>	-28.59	
		<i>For &gt;100 To 250, Deduct</i>	-55.54	
		<i>For &gt;250 To 500, Deduct</i>	-107.81	
		<i>For &gt;500, Deduct</i>	-160.09	
26 51 19 00-0092	EA	6,912 Lumens, 50 Watt, 8' Length, 4000K CCT, Grad Linear, Suspended LED Light (Lithonia Lighting GRD LSL MSL8 40K ID800LMF)	1,078.13	43.50
		<i>For &gt;50 To 100, Deduct</i>	-28.59	
		<i>For &gt;100 To 250, Deduct</i>	-55.54	
		<i>For &gt;250 To 500, Deduct</i>	-107.81	
		<i>For &gt;500, Deduct</i>	-160.09	
26 51 19 00-0093	EA	8,066 Lumens, 64 Watt, 8' Length, 3000K CCT, Grad Linear, Suspended LED Light (Lithonia Lighting GRD LSL MSL8 30K ID1000LMF)	1,078.13	43.50
		<i>For &gt;50 To 100, Deduct</i>	-28.59	
		<i>For &gt;100 To 250, Deduct</i>	-55.54	
		<i>For &gt;250 To 500, Deduct</i>	-107.81	
		<i>For &gt;500, Deduct</i>	-160.09	
26 51 19 00-0094	EA	8,303 Lumens, 64 Watt, 8' Length, 3500K CCT, Grad Linear, Suspended LED Light (Lithonia Lighting GRD LSL MSL8 35K ID1000LMF)	1,078.13	43.50
		<i>For &gt;50 To 100, Deduct</i>	-28.59	
		<i>For &gt;100 To 250, Deduct</i>	-55.54	
		<i>For &gt;250 To 500, Deduct</i>	-107.81	
		<i>For &gt;500, Deduct</i>	-160.09	
26 51 19 00-0095	EA	8,440 Lumens, 64 Watt, 8' Length, 4000K CCT, Grad Linear, Suspended LED Light (Lithonia Lighting GRD LSL MSL8 40K ID1000LMF)	1,078.13	43.50
		<i>For &gt;50 To 100, Deduct</i>	-28.59	
		<i>For &gt;100 To 250, Deduct</i>	-55.54	
		<i>For &gt;250 To 500, Deduct</i>	-107.81	
		<i>For &gt;500, Deduct</i>	-160.09	
26 51 19 00-0096	EA	9,686 Lumens, 80 Watt, 8' Length, 3000K CCT, Grad Linear, Suspended LED Light (Lithonia Lighting GRD LSL MSL8 30K ID1300LMF)	1,078.13	43.50
		<i>For &gt;50 To 100, Deduct</i>	-28.59	
		<i>For &gt;100 To 250, Deduct</i>	-55.54	
		<i>For &gt;250 To 500, Deduct</i>	-107.81	
		<i>For &gt;500, Deduct</i>	-160.09	
26 51 19 00-0097	EA	9,974 Lumens, 80 Watt, 8' Length, 3500K CCT, Grad Linear, Suspended LED Light (Lithonia Lighting GRD LSL MSL8 35K ID1300LMF)	1,078.13	43.50
		<i>For &gt;50 To 100, Deduct</i>	-28.59	
		<i>For &gt;100 To 250, Deduct</i>	-55.54	
		<i>For &gt;250 To 500, Deduct</i>	-107.81	
		<i>For &gt;500, Deduct</i>	-160.09	
26 51 19 00-0098	EA	10,134 Lumens, 80 Watt, 8' Length, 4000K CCT, Grad Linear, Suspended LED Light (Lithonia Lighting GRD LSL MSL8 40K ID1300LMF)	1,078.13	43.50
		<i>For &gt;50 To 100, Deduct</i>	-28.59	
		<i>For &gt;100 To 250, Deduct</i>	-55.54	
		<i>For &gt;250 To 500, Deduct</i>	-107.81	
		<i>For &gt;500, Deduct</i>	-160.09	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 51 19 00-0099	EA		11,682 Lumens, 102 Watt, 8' Length, 3000K CCT, Grad Linear, Suspended LED Light (Lithonia Lighting GRD LSL MSL8 30K ID1500LMF).....	1,078.13	43.50
			<i>For &gt;50 To 100, Deduct</i>	-28.59	
			<i>For &gt;100 To 250, Deduct</i>	-55.54	
			<i>For &gt;250 To 500, Deduct</i>	-107.81	
			<i>For &gt;500, Deduct</i>	-160.09	
26 51 19 00-0100	EA		12,030 Lumens, 102 Watt, 8' Length, 3500K CCT, Grad Linear, Suspended LED Light (Lithonia Lighting GRD LSL MSL8 35K ID1500LMF).....	1,078.13	43.50
			<i>For &gt;50 To 100, Deduct</i>	-28.59	
			<i>For &gt;100 To 250, Deduct</i>	-55.54	
			<i>For &gt;250 To 500, Deduct</i>	-107.81	
			<i>For &gt;500, Deduct</i>	-160.09	
26 51 19 00-0101	EA		12,222 Lumens, 102 Watt, 8' Length, 4000K CCT, Grad Linear, Suspended LED Light (Lithonia Lighting GRD LSL MSL8 40K ID1500LMF).....	1,078.13	43.50
			<i>For &gt;50 To 100, Deduct</i>	-28.59	
			<i>For &gt;100 To 250, Deduct</i>	-55.54	
			<i>For &gt;250 To 500, Deduct</i>	-107.81	
			<i>For &gt;500, Deduct</i>	-160.09	
26 51 19 00-0102			<b>Lay-In/Troffer LED Fixtures</b> (26 51 19 00-0001)		
26 51 19 00-0103			<b>Prismatic Lensed, Lay-In/Troffer LED Fixtures</b> (26 51 19 00-0102)		
26 51 19 00-0104			<b>Prismatic Lensed, Lay-In/Troffer LED Fixtures (Lithonia)</b> (26 51 19 00-0103)		
26 51 19 00-0105	EA		1' x 4', 4,300 Lumens, Prismatic Lensed, Lay-In/Troffer LED Fixture (Lithonia TL4).....	599.29	36.47
			<i>For Drywall Or Plaster Ceilings With Frame Kit, Add</i>	43.78	
			<i>For &gt;50 To 100, Deduct</i>	-16.36	
			<i>For &gt;100 To 250, Deduct</i>	-31.35	
			<i>For &gt;250 To 500, Deduct</i>	-59.93	
			<i>For &gt;500, Deduct</i>	-88.51	
26 51 19 00-0106	EA		2' x 2', 3,300 Lumens, Prismatic Lensed, Lay-In/Troffer LED Fixture (Lithonia 2TL2).....	325.71	40.19
			<i>For Drywall Or Plaster Ceilings, Add</i>	27.13	
			<i>For &gt;50 To 100, Deduct</i>	-9.65	
			<i>For &gt;100 To 250, Deduct</i>	-17.79	
			<i>For &gt;250 To 500, Deduct</i>	-32.57	
			<i>For &gt;500, Deduct</i>	-47.35	
26 51 19 00-0107	EA		2' x 4', 4,600 Lumens, Prismatic Lensed, Lay-In/Troffer LED Fixture (Lithonia 2TL4).....	602.67	46.83
			<i>For Drywall Or Plaster Ceilings With Frame Kit, Add</i>	47.72	
			<i>For &gt;50 To 100, Deduct</i>	-16.83	
			<i>For &gt;100 To 250, Deduct</i>	-31.89	
			<i>For &gt;250 To 500, Deduct</i>	-60.27	
			<i>For &gt;500, Deduct</i>	-88.64	
26 51 19 00-0108			<b>Prismatic Lensed, Lay-In/Troffer LED Fixtures (Lunera)</b> (26 51 19 00-0103)		
26 51 19 00-0109	EA		1' x 4', 3,200 Lumens, Prismatic Lensed, Lay-In/Troffer LED Fixture (Lunera® 14G4).....	867.73	36.47
			<i>For &gt;50 To 100, Deduct</i>	-23.07	
			<i>For &gt;100 To 250, Deduct</i>	-44.77	
			<i>For &gt;250 To 500, Deduct</i>	-86.77	
			<i>For &gt;500, Deduct</i>	-128.78	
26 51 19 00-0110	EA		2' x 2', 3,200 Lumens, Prismatic Lensed, Lay-In/Troffer LED Fixture (Lunera® 22G5).....	606.75	40.19
			<i>For &gt;50 To 100, Deduct</i>	-16.68	
			<i>For &gt;100 To 250, Deduct</i>	-31.84	
			<i>For &gt;250 To 500, Deduct</i>	-60.68	
			<i>For &gt;500, Deduct</i>	-89.51	
26 51 19 00-0111	EA		2' x 4', 4,175 Lumens, Prismatic Lensed, Lay-In/Troffer LED Fixture (Lunera® 24G4).....	791.82	46.83
			<i>For &gt;50 To 100, Deduct</i>	-21.55	
			<i>For &gt;100 To 250, Deduct</i>	-41.35	
			<i>For &gt;250 To 500, Deduct</i>	-79.18	
			<i>For &gt;500, Deduct</i>	-117.01	
26 51 19 00-0112			<b>Prismatic Lensed, Lay-In/Troffer LED Fixtures (PlanLED)</b> (26 51 19 00-0103)		
26 51 19 00-0113	EA		2,591 Lumens, 2' x 2', Prismatic Lensed, Lay-In/Troffer LED Fixture (PlanLED FTB4E).....	396.24	40.19
			<i>For &gt;50 To 100, Deduct</i>	-11.41	
			<i>For &gt;100 To 250, Deduct</i>	-21.32	
			<i>For &gt;250 To 500, Deduct</i>	-39.62	
			<i>For &gt;500, Deduct</i>	-57.93	
26 51 19 00-0114	EA		3,883 Lumens, 2' x 2', Prismatic Lensed, Lay-In/Troffer LED Fixture (PlanLED FTB4E).....	439.60	40.19
			<i>For &gt;50 To 100, Deduct</i>	-12.50	
			<i>For &gt;100 To 250, Deduct</i>	-23.49	
			<i>For &gt;250 To 500, Deduct</i>	-43.96	
			<i>For &gt;500, Deduct</i>	-64.43	
26 51 19 00-0115	EA		3,700 Lumens, 2' x 2', Prismatic Lensed, Lay-In/Troffer LED Fixture (PlanLED BL220-40).....	372.40	40.19
			<i>For &gt;50 To 100, Deduct</i>	-10.82	
			<i>For &gt;100 To 250, Deduct</i>	-20.13	
			<i>For &gt;250 To 500, Deduct</i>	-37.24	
			<i>For &gt;500, Deduct</i>	-54.35	
26 51 19 00-0116	EA		4,200 Lumens, 2' x 2', Prismatic Lensed, Lay-In/Troffer LED Fixture (PlanLED BL220-45).....	372.40	40.19
			<i>For &gt;50 To 100, Deduct</i>	-10.82	
			<i>For &gt;100 To 250, Deduct</i>	-20.13	
			<i>For &gt;250 To 500, Deduct</i>	-37.24	
			<i>For &gt;500, Deduct</i>	-54.35	

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 51 19 00-0117	EA	4,600 Lumens, 2' x 2', Prismatic Lensed, Lay-In/Troffer LED Fixture (PlanLED BL220-50) .....	400.58	40.19
		<i>For &gt;50 To 100, Deduct</i>	-11.52	
		<i>For &gt;100 To 250, Deduct</i>	-21.54	
		<i>For &gt;250 To 500, Deduct</i>	-40.06	
		<i>For &gt;500, Deduct</i>	-58.58	
26 51 19 00-0118		Volumetric, Lay-In/Troffer LED Fixtures <small>(26 51 19 00-0102)</small>		
26 51 19 00-0119		Volumetric, Lay-In/Troffer LED Fixtures (Lithonia) <small>(26 51 19 00-0118)</small>		
26 51 19 00-0120	EA	1' x 4', 3,000 Lumens, Volumetric, Lay-In/Troffer LED Fixture (Lithonia RTL4) .....	480.04	36.47
		<i>For Drywall Or Plaster Ceilings, Add</i>	24.87	
		<i>For &gt;50 To 100, Deduct</i>	-13.38	
		<i>For &gt;100 To 250, Deduct</i>	-25.38	
		<i>For &gt;250 To 500, Deduct</i>	-48.00	
		<i>For &gt;500, Deduct</i>	-70.62	
26 51 19 00-0121	EA	1' x 4', 4,000 Lumens, Volumetric, Lay-In/Troffer LED Fixture (Lithonia RTL4) .....	685.32	36.47
		<i>For Drywall Or Plaster Ceilings, Add</i>	24.87	
		<i>For &gt;50 To 100, Deduct</i>	-18.51	
		<i>For &gt;100 To 250, Deduct</i>	-35.65	
		<i>For &gt;250 To 500, Deduct</i>	-68.53	
		<i>For &gt;500, Deduct</i>	-101.42	
26 51 19 00-0122	EA	2' x 2', 2,000 Lumens, Volumetric, Lay-In/Troffer LED Fixture (Lithonia 2RTL2) .....	530.31	40.19
		<i>For Drywall Or Plaster Ceilings With Frame Kit, Add</i>	41.59	
		<i>For &gt;50 To 100, Deduct</i>	-14.76	
		<i>For &gt;100 To 250, Deduct</i>	-28.02	
		<i>For &gt;250 To 500, Deduct</i>	-53.03	
		<i>For &gt;500, Deduct</i>	-78.04	
26 51 19 00-0123	EA	2' x 2', 3,300 Lumens, Volumetric, Lay-In/Troffer LED Fixture (Lithonia 2RTL2) .....	610.32	40.19
		<i>For Drywall Or Plaster Ceilings With Frame Kit, Add</i>	45.59	
		<i>For &gt;50 To 100, Deduct</i>	-16.77	
		<i>For &gt;100 To 250, Deduct</i>	-32.02	
		<i>For &gt;250 To 500, Deduct</i>	-61.03	
		<i>For &gt;500, Deduct</i>	-90.04	
26 51 19 00-0124	EA	2' x 2', 4,000 Lumens, Volumetric, Lay-In/Troffer LED Fixture (Lithonia 2RTL2) .....	674.32	40.19
		<i>For &gt;50 To 100, Deduct</i>	-18.37	
		<i>For &gt;100 To 250, Deduct</i>	-35.22	
		<i>For &gt;250 To 500, Deduct</i>	-67.43	
		<i>For &gt;500, Deduct</i>	-99.64	
26 51 19 00-0125	EA	2' x 4', 4,000 Lumens, Volumetric, Lay-In/Troffer LED Fixture (Lithonia 2RTL4) .....	684.38	46.83
		<i>For Drywall Or Plaster Ceilings With Frame Kit, Add</i>	51.80	
		<i>For &gt;50 To 100, Deduct</i>	-18.87	
		<i>For &gt;100 To 250, Deduct</i>	-35.98	
		<i>For &gt;250 To 500, Deduct</i>	-68.44	
		<i>For &gt;500, Deduct</i>	-100.90	
26 51 19 00-0126	EA	2' x 4', 4,800 Lumens, Volumetric, Lay-In/Troffer LED Fixture (Lithonia 2RTL4) .....	748.38	46.83
		<i>For Drywall Or Plaster Ceilings With Frame Kit, Add</i>	55.00	
		<i>For &gt;50 To 100, Deduct</i>	-20.47	
		<i>For &gt;100 To 250, Deduct</i>	-39.18	
		<i>For &gt;250 To 500, Deduct</i>	-74.84	
		<i>For &gt;500, Deduct</i>	-110.50	
26 51 19 00-0127	EA	2' x 4', 6,000 Lumens, Volumetric, Lay-In/Troffer LED Fixture (Lithonia 2RTL4) .....	812.39	46.83
		<i>For Drywall Or Plaster Ceilings With Frame Kit, Add</i>	58.20	
		<i>For &gt;50 To 100, Deduct</i>	-22.07	
		<i>For &gt;100 To 250, Deduct</i>	-42.38	
		<i>For &gt;250 To 500, Deduct</i>	-81.24	
		<i>For &gt;500, Deduct</i>	-120.10	
26 51 19 00-0128	EA	2' x 2', 2,000 Lumens, Volumetric, Lay-In/Troffer LED Fixture With Acrylic Linear Prismatic Diffuser (Lithonia 2VTL2) .....	466.33	40.19
		<i>For Drywall Or Plaster Ceilings With Frame Kit, Add</i>	38.39	
		<i>For &gt;50 To 100, Deduct</i>	-13.17	
		<i>For &gt;100 To 250, Deduct</i>	-24.82	
		<i>For &gt;250 To 500, Deduct</i>	-46.63	
		<i>For &gt;500, Deduct</i>	-68.44	
26 51 19 00-0129	EA	2' x 2', 3,300 Lumens, Volumetric, Lay-In/Troffer LED Fixture With Acrylic Linear Prismatic Diffuser (Lithonia 2VTL2) .....	546.32	40.19
		<i>For Drywall Or Plaster Ceilings With Frame Kit, Add</i>	42.39	
		<i>For &gt;50 To 100, Deduct</i>	-15.17	
		<i>For &gt;100 To 250, Deduct</i>	-28.82	
		<i>For &gt;250 To 500, Deduct</i>	-54.63	
		<i>For &gt;500, Deduct</i>	-80.44	
26 51 19 00-0130	EA	2' x 2', 4,000 Lumens, Volumetric, Lay-In/Troffer LED Fixture With Acrylic Linear Prismatic Diffuser (Lithonia 2VTL2) .....	594.31	40.19
		<i>For Drywall Or Plaster Ceilings With Frame Kit, Add</i>	44.79	
		<i>For &gt;50 To 100, Deduct</i>	-16.36	
		<i>For &gt;100 To 250, Deduct</i>	-31.22	
		<i>For &gt;250 To 500, Deduct</i>	-59.43	
		<i>For &gt;500, Deduct</i>	-87.64	
26 51 19 00-0131	EA	2' x 4', 3,000 Lumens, Volumetric, Lay-In/Troffer LED Fixture With Acrylic Linear Prismatic Diffuser (Lithonia 2VTL4) .....	588.39	46.83
		<i>For Drywall Or Plaster Ceilings With Frame Kit, Add</i>	47.00	
		<i>For &gt;50 To 100, Deduct</i>	-16.47	
		<i>For &gt;100 To 250, Deduct</i>	-31.18	
		<i>For &gt;250 To 500, Deduct</i>	-58.84	
		<i>For &gt;500, Deduct</i>	-86.50	



	MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
	26 51 19 00-0132	EA		2' x 4', 4,000 Lumens, Volumetric, Lay-In/Troffer LED Fixture With Acrylic Linear Prismatic Diffuser (Lithonia 2VTL4).....	620.38	46.83
				<i>For Drywall Or Plaster Ceilings With Frame Kit, Add</i>	48.60	
				<i>For &gt;50 To 100, Deduct</i>	-17.27	
				<i>For &gt;100 To 250, Deduct</i>	-32.78	
				<i>For &gt;250 To 500, Deduct</i>	-62.04	
				<i>For &gt;500, Deduct</i>	-91.30	
	26 51 19 00-0133	EA		2' x 4', 4,800 Lumens, Volumetric, Lay-In/Troffer LED Fixture With Acrylic Linear Prismatic Diffuser (Lithonia 2VTL4).....	684.38	46.83
				<i>For Drywall Or Plaster Ceilings With Frame Kit, Add</i>	51.80	
				<i>For &gt;50 To 100, Deduct</i>	-18.87	
				<i>For &gt;100 To 250, Deduct</i>	-35.98	
				<i>For &gt;250 To 500, Deduct</i>	-68.44	
				<i>For &gt;500, Deduct</i>	-100.90	
	26 51 19 00-0134			<b>Architectural, Lay-In/Troffer LED Fixtures</b> <small>(26 51 19 00-0102)</small>		
	26 51 19 00-0135			<b>Architectural, Lay-In/Troffer LED Fixtures (Lithonia)</b> <small>(26 51 19 00-0134)</small>		
				Note: Includes 4,000K color temperature, 120/277 voltage and steel housing assembly. Excludes sensors.		
	26 51 19 00-0136	EA		2,100 Lumens, 1' x 4', Architectural, Lay-In/Troffer LED Fixture (Lithonia ALL4).....	367.94	46.83
				<i>For Drywall Or Plaster Ceilings With Frame Kit, Add</i>	35.98	
				<i>For &gt;50 To 100, Deduct</i>	-10.96	
				<i>For &gt;100 To 250, Deduct</i>	-20.16	
				<i>For &gt;250 To 500, Deduct</i>	-36.79	
				<i>For &gt;500, Deduct</i>	-53.43	
	26 51 19 00-0137	EA		4,300 Lumens, 1' x 4', Architectural, Lay-In/Troffer LED Fixture (Lithonia ALL4).....	431.29	46.83
				<i>For Drywall Or Plaster Ceilings With Frame Kit, Add</i>	39.15	
				<i>For &gt;50 To 100, Deduct</i>	-12.54	
				<i>For &gt;100 To 250, Deduct</i>	-23.32	
				<i>For &gt;250 To 500, Deduct</i>	-43.13	
				<i>For &gt;500, Deduct</i>	-62.94	
	26 51 19 00-0138	EA		6,400 Lumens, 1' x 4', Architectural, Lay-In/Troffer LED Fixture (Lithonia ALL4).....	488.29	46.83
				<i>For Drywall Or Plaster Ceilings With Frame Kit, Add</i>	42.00	
				<i>For &gt;50 To 100, Deduct</i>	-13.97	
				<i>For &gt;100 To 250, Deduct</i>	-26.17	
				<i>For &gt;250 To 500, Deduct</i>	-48.83	
				<i>For &gt;500, Deduct</i>	-71.49	
	26 51 19 00-0139			<b>Architectural, Lay-In/Troffer LED Fixtures (CREE® CR Series)</b> <small>(26 51 19 00-0134)</small>		
				Note: Includes 3,000K, 3,500 or 4,000K color temperature, 120/277 voltage and 20 gauge steel housing assembly. Excludes sensors.		
	26 51 19 00-0140	EA		1' x 4', 2,200 Lumens, Architectural, Lay-In/Troffer LED Fixture (Cree® CR14™).....	488.49	46.83
				<i>For Expanded Size Junction Box For Through Wiring, Add</i>	5.34	
				<i>For Drywall Or Plaster Ceilings, Add</i>	142.82	
				<i>For Surface Mount, Add</i>	269.65	
				<i>For &gt;50 To 100, Deduct</i>	-13.97	
				<i>For &gt;100 To 250, Deduct</i>	-26.18	
				<i>For &gt;250 To 500, Deduct</i>	-48.85	
				<i>For &gt;500, Deduct</i>	-71.52	
	26 51 19 00-0141	EA		1' x 4', 3,100 Lumens, Architectural, Lay-In/Troffer LED Fixture (Cree® CR14™).....	528.54	46.83
				<i>For Expanded Size Junction Box For Through Wiring, Add</i>	5.34	
				<i>For Drywall Or Plaster Ceilings, Add</i>	142.82	
				<i>For Surface Mount, Add</i>	269.65	
				<i>For &gt;50 To 100, Deduct</i>	-14.97	
				<i>For &gt;100 To 250, Deduct</i>	-28.19	
				<i>For &gt;250 To 500, Deduct</i>	-52.85	
				<i>For &gt;500, Deduct</i>	-77.52	
	26 51 19 00-0142	EA		1' x 4', 4,000 Lumens, Architectural, Lay-In/Troffer LED Fixture (Cree® CR14™).....	528.54	46.83
				<i>For Expanded Size Junction Box For Through Wiring, Add</i>	5.34	
				<i>For Drywall Or Plaster Ceilings, Add</i>	142.82	
				<i>For Surface Mount, Add</i>	269.65	
				<i>For &gt;50 To 100, Deduct</i>	-14.97	
				<i>For &gt;100 To 250, Deduct</i>	-28.19	
				<i>For &gt;250 To 500, Deduct</i>	-52.85	
				<i>For &gt;500, Deduct</i>	-77.52	
	26 51 19 00-0143	EA		1' x 4', 5,000 Lumens, Architectural, Lay-In/Troffer LED Fixture (Cree® CR14™).....	587.67	46.83
				<i>For Expanded Size Junction Box For Through Wiring, Add</i>	5.34	
				<i>For Drywall Or Plaster Ceilings, Add</i>	142.82	
				<i>For Surface Mount, Add</i>	269.65	
				<i>For &gt;50 To 100, Deduct</i>	-16.45	
				<i>For &gt;100 To 250, Deduct</i>	-31.14	
				<i>For &gt;250 To 500, Deduct</i>	-58.77	
				<i>For &gt;500, Deduct</i>	-86.39	
	26 51 19 00-0144	EA		2' x 2', 2,000 Lumens, Architectural, 120-277 Volt, Lay-In/Troffer LED Fixture (Cree® CR22™).....	455.77	40.19
				Note: CCT 30K to 50K		
				<i>For Expanded Size Junction Box For Through Wiring, Add</i>	5.34	
				<i>For Drywall Or Plaster Ceilings, Add</i>	125.13	
				<i>For Surface Mount, Add</i>	254.29	
				<i>For &gt;50 To 100, Deduct</i>	-12.90	
				<i>For &gt;100 To 250, Deduct</i>	-24.30	
				<i>For &gt;250 To 500, Deduct</i>	-45.58	
				<i>For &gt;500, Deduct</i>	-66.86	

**26 Electrical****26 50 Lighting****26 51 Interior Lighting**

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 51 19 00-0145	EA	2' x 2', 3,200 Lumens, Architectural, 120-277 Volt, Lay-In/Troffer LED Fixture (Cree® CR22™)	428.84	40.19
		Note: CCT 30K to 50K		
		For Expanded Size Junction Box For Through Wiring, Add	5.34	
		For Drywall Or Plaster Ceilings, Add	125.13	
		For Surface Mount, Add	254.29	
		For >50 To 100, Deduct	-12.23	
		For >100 To 250, Deduct	-22.95	
		For >250 To 500, Deduct	-42.88	
		For >500, Deduct	-62.82	
26 51 19 00-0146	EA	2' x 4', 2,200 Lumens, Architectural, 120-277 Volt, Lay-In/Troffer LED Fixture (Cree® CR24™)	510.71	46.83
		Note: CCT 30K to 50K		
		For Expanded Size Junction Box For Through Wiring, Add	5.34	
		For Drywall Or Plaster Ceilings, Add	146.63	
		For Surface Mount, Add	294.45	
		For >50 To 100, Deduct	-14.53	
		For >100 To 250, Deduct	-27.29	
		For >250 To 500, Deduct	-51.07	
		For >500, Deduct	-74.85	
26 51 19 00-0147	EA	2' x 4', 3,100 Lumens, Architectural, 120-277 Volt, Lay-In/Troffer LED Fixture (Cree® CR24™)	528.54	46.83
		Note: CCT 30K to 50K		
		For Expanded Size Junction Box For Through Wiring, Add	5.34	
		For Drywall Or Plaster Ceilings, Add	146.63	
		For Surface Mount, Add	294.45	
		For >50 To 100, Deduct	-14.97	
		For >100 To 250, Deduct	-28.19	
		For >250 To 500, Deduct	-52.85	
		For >500, Deduct	-77.52	
26 51 19 00-0148	EA	2' x 4', 4,000 Lumens, Architectural, 120-277 Volt, Lay-In/Troffer LED Fixture (Cree® CR24™)	528.54	46.83
		Note: CCT 30K to 50K		
		For Expanded Size Junction Box For Through Wiring, Add	5.34	
		For Drywall Or Plaster Ceilings, Add	146.63	
		For Surface Mount, Add	294.45	
		For >50 To 100, Deduct	-14.97	
		For >100 To 250, Deduct	-28.19	
		For >250 To 500, Deduct	-52.85	
		For >500, Deduct	-77.52	
26 51 19 00-0149	EA	2' x 4', 4,000 Lumens, Architectural, 120-277 Volt, Lay-In/Troffer LED Fixture (Cree® CR24 LHE™)	679.22	46.83
		Note: CCT 30K to 50K		
		For Expanded Size Junction Box For Through Wiring, Add	5.34	
		For Drywall Or Plaster Ceilings, Add	146.63	
		For Surface Mount, Add	294.45	
		For >50 To 100, Deduct	-18.74	
		For >100 To 250, Deduct	-35.72	
		For >250 To 500, Deduct	-67.92	
		For >500, Deduct	-100.12	
26 51 19 00-0150	EA	2' x 4', 5,000 Lumens, Architectural, 120-277 Volt, Lay-In/Troffer LED Fixture (Cree® CR24™)	587.67	46.83
		Note: CCT 30K to 50K		
		For Expanded Size Junction Box For Through Wiring, Add	5.34	
		For Drywall Or Plaster Ceilings, Add	146.63	
		For Surface Mount, Add	294.45	
		For >50 To 100, Deduct	-16.45	
		For >100 To 250, Deduct	-31.14	
		For >250 To 500, Deduct	-58.77	
		For >500, Deduct	-86.39	
26 51 19 00-0151		<b>Architectural, Lay-In/Troffer LED Fixtures (Metalux®)</b> <small>(26 51 19 00-0134)</small>		
		Note: Includes 3,000K, 3,500 or 4,000K color temperature, 120/277 voltage and code gauge steel housing assembly. Excludes sensors.		
26 51 19 00-0152	EA	2' x 2', 2,500 Lumens, Architectural, Lay-In/Troffer LED Fixture (Metalux® Accord™ 2AC)	263.22	40.19
		For >50 To 100, Deduct	-8.09	
		For >100 To 250, Deduct	-14.67	
		For >250 To 500, Deduct	-26.32	
		For >500, Deduct	-37.98	
26 51 19 00-0153	EA	2' x 4', 4,700 Lumens, Architectural, Lay-In/Troffer LED Fixture (Metalux® Accord™ 2AC)	349.85	46.83
		For >50 To 100, Deduct	-10.50	
		For >100 To 250, Deduct	-19.25	
		For >250 To 500, Deduct	-34.99	
		For >500, Deduct	-50.72	
26 51 19 00-0154		<b>Architectural, Lay-In/Troffer LED Fixtures (Finelite)</b> <small>(26 51 19 00-0134)</small>		
		Note: Includes 3,000K color temperature, 120/277 voltage and 20 gauge steel housing assembly. Excludes sensors.		
26 51 19 00-0155	EA	2' x 2', 4,301 Lumens, Architectural, Lay-In/Troffer LED Fixture (Finelite HPR LED A 2x2)	396.83	40.19
		For >50 To 100, Deduct	-11.43	
		For >100 To 250, Deduct	-21.35	
		For >250 To 500, Deduct	-39.68	
		For >500, Deduct	-58.02	
26 51 19 00-0156	EA	2' x 4', 4,671 Lumens, Architectural, Lay-In/Troffer LED Fixture (Finelite HPR LED A 2x2)	539.90	47.23
		For >50 To 100, Deduct	-15.26	
		For >100 To 250, Deduct	-28.75	
		For >250 To 500, Deduct	-53.99	
		For >500, Deduct	-79.23	
26 51 19 00-0157		<b>Shadow Box Style, Lay-In/Troffer LED Fixtures</b> <small>(26 51 19 00-0102)</small>		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
<b>26 51 19 00-0158</b> Shadow Box Style, Lay-In/Troffer LED Fixtures (Lithonia SBSL) <small>(26 51 19 00-0157)</small>		
26 51 19 00-0159 EA 2' x 2', 3,300 Lumens, Shadow Box Style, Lay-In/Troffer LED Fixture (Lithonia 2SBSL2).....	636.31	40.19
For Drywall Or Plaster Ceilings, Add	27.13	
For >50 To 100, Deduct	-17.41	
For >100 To 250, Deduct	-33.32	
For >250 To 500, Deduct	-63.63	
For >500, Deduct	-93.94	
26 51 19 00-0160 EA 2' x 4', 4,600 Lumens, Shadow Box Style, Lay-In/Troffer LED Fixture (Lithonia 2SBSL4).....	870.14	46.83
For Drywall Or Plaster Ceilings With Frame Kit, Add	61.09	
For >50 To 100, Deduct	-23.51	
For >100 To 250, Deduct	-45.27	
For >250 To 500, Deduct	-87.01	
For >500, Deduct	-128.76	
<b>26 51 19 00-0161</b> Panel Type, Lay-In/Troffer LED Fixtures <small>(26 51 19 00-0102)</small>		
<b>26 51 19 00-0162</b> Panel Type, Lay-In/Troffer LED Fixtures (PlanLED Galaxy) <small>(26 51 19 00-0161)</small>		
26 51 19 00-0163 EA 1' x 4', 3,100 Lumens, Panel Type, Lay-In/Troffer LED Fixture (PlanLED Galaxy GL140-34).....	429.65	46.83
For >50 To 100, Deduct	-12.50	
For >100 To 250, Deduct	-23.24	
For >250 To 500, Deduct	-42.97	
For >500, Deduct	-62.69	
26 51 19 00-0164 EA 2' x 2', 3,100 Lumens, Panel Type, Lay-In/Troffer LED Fixture (PlanLED Galaxy GL220-34).....	446.86	46.83
For >50 To 100, Deduct	-12.93	
For >100 To 250, Deduct	-24.10	
For >250 To 500, Deduct	-44.69	
For >500, Deduct	-65.27	
26 51 19 00-0165 EA 2' x 4', 4,000 Lumens, Panel Type, Lay-In/Troffer LED Fixture (PlanLED Galaxy GL240-40).....	560.89	46.83
For >50 To 100, Deduct	-15.78	
For >100 To 250, Deduct	-29.80	
For >250 To 500, Deduct	-56.09	
For >500, Deduct	-82.38	
26 51 19 00-0166 EA 2' x 4', 5,000 Lumens, Panel Type, Lay-In/Troffer LED Fixture (PlanLED Galaxy GL240-52).....	560.89	46.83
For >50 To 100, Deduct	-15.78	
For >100 To 250, Deduct	-29.80	
For >250 To 500, Deduct	-56.09	
For >500, Deduct	-82.38	
<b>26 51 19 00-0167</b> Panel Type, Lay-In/Troffer LED Fixtures (Sylvania) <small>(26 51 19 00-0161)</small>		
26 51 19 00-0168 EA 1' x 4', 3,300 Lumens, 32 Watt, LED Edge Lite Panel (Sylvania PANELF1A/032UNVD840/14G/WH).....	221.57	46.83
For Surface Mounting Kit (Sylvania SMK1T1A/14A/WH), Add	56.49	
For >50 To 100, Deduct	-7.30	
For >100 To 250, Deduct	-12.84	
For >250 To 500, Deduct	-22.16	
For >500, Deduct	-31.48	
26 51 19 00-0169 EA 2' x 2', 3,500 Lumens, 32 Watt, LED Edge Lite Panel (Sylvania PANELF1A/032UNVD840/22G/WH).....	228.93	46.83
For >50 To 100, Deduct	-7.48	
For >100 To 250, Deduct	-13.21	
For >250 To 500, Deduct	-22.89	
For >500, Deduct	-32.58	
26 51 19 00-0170 EA 2' x 4', 3,300 Lumens, 32 Watt, LED Edge Lite Panel (Sylvania PANELF1A/032UNVD840/24G/WH).....	232.30	46.83
For Surface Mounting Kit (Sylvania SMK1T1A/24A/WH)	70.62	
For >50 To 100, Deduct	-7.57	
For >100 To 250, Deduct	-13.37	
For >250 To 500, Deduct	-23.23	
For >500, Deduct	-33.09	
26 51 19 00-0171 EA 2' x 4', 3,300 Lumens, 32 Watt, 3500K CCT, LED Edge Lite Panel With Kit (Sylvania PANELF1A/032UNVD835/24G/WH_SMK1T1A/24A/WH).....	550.54	46.83
For >50 To 100, Deduct	-15.52	
For >100 To 250, Deduct	-29.29	
For >250 To 500, Deduct	-55.05	
For >500, Deduct	-80.82	
<b>26 51 19 00-0172</b> Surface Mount LED Fixtures <small>(26 51 19 00-0001)</small>		
<b>26 51 19 00-0173</b> Surface Mount, Volumetric LED Fixtures (Lithonia STL) <small>(26 51 19 00-0172)</small>		
26 51 19 00-0174 EA 2' Length, 2,200 Lumens, Surface Mount, Volumetric LED Fixture (Lithonia STL2).....	323.81	30.15
For >50 To 100, Deduct	-9.23	
For >100 To 250, Deduct	-17.32	
For >250 To 500, Deduct	-32.38	
For >500, Deduct	-47.44	
26 51 19 00-0175 EA 4' Length, 3,000 Lumens, Surface Mount, Volumetric LED Fixture (Lithonia STL4).....	275.35	36.77
For >50 To 100, Deduct	-8.27	
For >100 To 250, Deduct	-15.15	
For >250 To 500, Deduct	-27.54	
For >500, Deduct	-39.92	
26 51 19 00-0176 EA 4' Length, 4,000 Lumens, Surface Mount, Volumetric LED Fixture (Lithonia STL4).....	327.20	36.77
For >50 To 100, Deduct	-9.56	
For >100 To 250, Deduct	-17.74	
For >250 To 500, Deduct	-32.72	
For >500, Deduct	-47.70	

<b>26</b>	<b>26 Electrical</b>
	<b>26 50 Lighting</b>
	<b>26 51 Interior Lighting</b>



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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<b>26 51 19 00-0177</b>	<b>Surface Mount, Wraparound LED Fixtures (Lithonia LBL)</b> <small>(26 51 19 00-0172)</small>		
26 51 19 00-0178	EA 2' Length, 2,000 Lumens, Surface Mount, Wraparound LED Fixture (Lithonia LBL2).....	272.58	30.15
	<i>For &gt;50 To 100, Deduct</i>	-7.94	
	<i>For &gt;100 To 250, Deduct</i>	-14.76	
	<i>For &gt;250 To 500, Deduct</i>	-27.26	
	<i>For &gt;500, Deduct</i>	-39.76	
26 51 19 00-0179	EA 4' Length, 4,000 Lumens, Surface Mount, Wraparound LED Fixture (Lithonia LBL4).....	358.83	36.77
	<i>For &gt;50 To 100, Deduct</i>	-10.35	
	<i>For &gt;100 To 250, Deduct</i>	-19.32	
	<i>For &gt;250 To 500, Deduct</i>	-35.88	
	<i>For &gt;500, Deduct</i>	-52.44	
<b>26 51 19 00-0180</b>	<b>Surface Mount, Shadow Box Style LED Fixtures</b> <small>(26 51 19 00-0172)</small>		
<b>26 51 19 00-0181</b>	<b>Surface Mount, Shadow Box Style LED Fixtures (Lithonia SBSLX)</b> <small>(26 51 19 00-0180)</small>		
26 51 19 00-0182	EA 2' x 2', 3,300 Lumens, Surface Mount, Shadow Box Style LED Fixture (Lithonia 2SBSLX2).....	819.20	40.19
	<i>For &gt;50 To 100, Deduct</i>	-21.99	
	<i>For &gt;100 To 250, Deduct</i>	-42.47	
	<i>For &gt;250 To 500, Deduct</i>	-81.92	
	<i>For &gt;500, Deduct</i>	-121.37	
26 51 19 00-0183	EA 2' x 4', 4,600 Lumens, Surface Mount, Shadow Box Style LED Fixture (Lithonia 2SBSLX4).....	1,053.02	46.83
	<i>For &gt;50 To 100, Deduct</i>	-28.08	
	<i>For &gt;100 To 250, Deduct</i>	-54.41	
	<i>For &gt;250 To 500, Deduct</i>	-105.30	
	<i>For &gt;500, Deduct</i>	-156.19	
<b>26 51 19 00-0184</b>	<b>Surface Mount, Low Profile Fixtures</b> <small>(26 51 19 00-0172)</small>		
26 51 19 00-0185	EA 6" Diameter, 993 Lumens, Low Profile Surface Mount, LED Fixture (RP Lighting - 8538-90) .....	101.77	27.56
	<i>For &gt;50 To 100, Deduct</i>	-3.92	
	<i>For &gt;100 To 250, Deduct</i>	-6.47	
	<i>For &gt;250 To 500, Deduct</i>	-10.18	
	<i>For &gt;500, Deduct</i>	-13.89	
26 51 19 00-0186	EA 6" Diameter, 1,215 Lumens, Low Profile Surface Mount, LED Fixture (RP Lighting - 8569).....	81.52	27.56
	<i>For &gt;50 To 100, Deduct</i>	-3.42	
	<i>For &gt;100 To 250, Deduct</i>	-5.45	
	<i>For &gt;250 To 500, Deduct</i>	-8.15	
	<i>For &gt;500, Deduct</i>	-10.85	
26 51 19 00-0187	EA 13" Diameter, 1,400 Lumens, Low Profile Surface Mount, LED Fixture (RP Lighting - 4329).....	144.28	27.56
	<i>For &gt;50 To 100, Deduct</i>	-4.99	
	<i>For &gt;100 To 250, Deduct</i>	-8.59	
	<i>For &gt;250 To 500, Deduct</i>	-14.43	
	<i>For &gt;500, Deduct</i>	-20.26	
26 51 19 00-0188	EA 15" Diameter, 2,100 Lumens, Low Profile Surface Mount, LED Fixture (RP Lighting 4330).....	176.68	27.56
	<i>For &gt;50 To 100, Deduct</i>	-5.80	
	<i>For &gt;100 To 250, Deduct</i>	-10.21	
	<i>For &gt;250 To 500, Deduct</i>	-17.67	
	<i>For &gt;500, Deduct</i>	-25.12	
<b>26 51 19 00-0189</b>	<b>Recessed LED Downlights</b> <small>(26 51 19 00-0001)</small>		
<b>26 51 19 00-0190</b>	<b>Recessed LED Downlights</b> <small>(26 51 19 00-0189)</small>		
<b>26 51 19 00-0191</b>	<b>Recessed LED Downlights (Lithonia)</b> <small>(26 51 19 00-0190)</small>		
	Note: Includes housing and trim.		
26 51 19 00-0192	EA 8" Diameter, 1,200 Lumens, Recessed LED Downlight With Open Trim (Lithonia DOM8 LED).....	367.65	48.39
	<i>For Dimming Driver And Sensor Switch nLight Dimming Relay, Add</i>	76.91	
	<i>For &gt;50 To 100, Deduct</i>	-11.01	
	<i>For &gt;100 To 250, Deduct</i>	-20.20	
	<i>For &gt;250 To 500, Deduct</i>	-36.77	
	<i>For &gt;500, Deduct</i>	-53.33	
26 51 19 00-0193	EA 8" Diameter, 1,500 Lumens, Recessed LED Downlight With Open Trim (Lithonia DOM8 LED).....	399.32	48.39
	<i>For Dimming Driver And Sensor Switch nLight Dimming Relay, Add</i>	76.91	
	<i>For &gt;50 To 100, Deduct</i>	-11.80	
	<i>For &gt;100 To 250, Deduct</i>	-21.78	
	<i>For &gt;250 To 500, Deduct</i>	-39.93	
	<i>For &gt;500, Deduct</i>	-58.08	
<b>26 51 19 00-0194</b>	<b>Recessed LED Downlights (Portfolio®)</b> <small>(26 51 19 00-0190)</small>		
	Note: Includes housing and trim.		
26 51 19 00-0195	EA 4" Diameter, 1,300 Lumens, Recessed LED Downlight With Open Trim (Portfolio® LD413).....	232.95	48.39
	<i>For &gt;50 To 100, Deduct</i>	-7.64	
	<i>For &gt;100 To 250, Deduct</i>	-13.46	
	<i>For &gt;250 To 500, Deduct</i>	-23.30	
	<i>For &gt;500, Deduct</i>	-33.13	
<b>26 51 19 00-0196</b>	<b>Recessed LED Downlights (Gotham® EVO®)</b> <small>(26 51 19 00-0190)</small>		
	Note: Includes housing and trim.		

<b>Electrical</b>	<b>26</b>	<b>26</b>
Lighting	26 50	
Interior Lighting	26 51	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 51 19 00-0197 EA 6" Diameter, 1,800 Lumens, Recessed LED Downlight With Open Trim (Gotham® EVO® ALED) .....	291.53	48.39
For >50 To 100, Deduct	-9.10	
For >100 To 250, Deduct	-16.39	
For >250 To 500, Deduct	-29.15	
For >500, Deduct	-41.92	
26 51 19 00-0198 EA 6" Diameter, 1,800 Lumens, Recessed LED Shower Downlight With Non-Conductive Regressed Lens (Gotham® EVO® ALED).....	300.84	48.39
For >50 To 100, Deduct	-9.34	
For >100 To 250, Deduct	-16.86	
For >250 To 500, Deduct	-30.08	
For >500, Deduct	-43.31	
26 51 19 00-0199 EA 6" Diameter, 1,800 Lumens, Recessed LED Wallwash Downlight With Specular Reflector Trim (Gotham® EVO® DLWLED) .....	339.03	48.39
For >50 To 100, Deduct	-10.29	
For >100 To 250, Deduct	-18.77	
For >250 To 500, Deduct	-33.90	
For >500, Deduct	-49.04	
26 51 19 00-0200 EA 6" Diameter, 1,800 Lumens, Decorative Recessed LED Downlight With Glass Drop Luminous Ring (Gotham® EVO® ALED).....	342.76	48.39
For >50 To 100, Deduct	-10.38	
For >100 To 250, Deduct	-18.95	
For >250 To 500, Deduct	-34.28	
For >500, Deduct	-49.60	
26 51 19 00-0201 EA 6" Diameter, 1,800 Lumens, Vandal Resistant, Recessed LED Downlight With Tempered Prismatic Lens (Gotham® EVO® VRALED) .....	375.35	48.39
For >50 To 100, Deduct	-11.20	
For >100 To 250, Deduct	-20.58	
For >250 To 500, Deduct	-37.54	
For >500, Deduct	-54.49	
<b>26 51 19 00-0202 Recessed LED Downlights (Lightolier) <small>(26 51 19 00-0190)</small></b>		
Note: Includes housing and trim.		
26 51 19 00-0203 EA 4" Diameter, 500 Lumens, Recessed LED Downlight With Open Trim (Lightolier C4L05DL).....	608.36	48.39
For >50 To 100, Deduct	-17.02	
For >100 To 250, Deduct	-32.23	
For >250 To 500, Deduct	-60.84	
For >500, Deduct	-89.44	
26 51 19 00-0204 EA 4" Diameter, 1,000 Lumens, Recessed LED Downlight With Open Trim (Lightolier C4L10DL).....	715.79	48.39
For >50 To 100, Deduct	-19.71	
For >100 To 250, Deduct	-37.60	
For >250 To 500, Deduct	-71.58	
For >500, Deduct	-105.55	
26 51 19 00-0205 EA 6" Diameter, 1,500 Lumens, Recessed LED Downlight With Open Trim (Lightolier C6L1520DL).....	769.39	48.39
For >50 To 100, Deduct	-21.05	
For >100 To 250, Deduct	-40.28	
For >250 To 500, Deduct	-76.94	
For >500, Deduct	-113.59	
26 51 19 00-0206 EA 6" Diameter, 2,000 Lumens, Recessed LED Downlight With Open Trim (Lightolier C6L1520DL).....	769.39	48.39
For >50 To 100, Deduct	-21.05	
For >100 To 250, Deduct	-40.28	
For >250 To 500, Deduct	-76.94	
For >500, Deduct	-113.59	
26 51 19 00-0207 EA 7" Diameter, 1,500 Lumens, Recessed LED Downlight With Open Trim (Lightolier C7L1520DL).....	796.31	48.39
For >50 To 100, Deduct	-21.72	
For >100 To 250, Deduct	-41.63	
For >250 To 500, Deduct	-79.63	
For >500, Deduct	-117.63	
26 51 19 00-0208 EA 7" Diameter, 2,000 Lumens, Recessed LED Downlight With Open Trim (Lightolier C7L1520DL).....	823.24	48.39
For >50 To 100, Deduct	-22.40	
For >100 To 250, Deduct	-42.98	
For >250 To 500, Deduct	-82.32	
For >500, Deduct	-121.67	
<b>26 51 19 00-0209 Recessed LED Downlights (Cooper) <small>(26 51 19 00-0190)</small></b>		
26 51 19 00-0210 EA 600 Lumens, 2700K CCT, LED Downlight (Cooper Halo ML5606827) .....	149.99	48.39
For >50 To 100, Deduct	-5.56	
For >100 To 250, Deduct	-9.31	
For >250 To 500, Deduct	-15.00	
For >500, Deduct	-20.68	
26 51 19 00-0211 EA 600 Lumens, 3000K CCT, LED Downlight (Cooper Halo ML5606830) .....	149.99	48.39
For >50 To 100, Deduct	-5.56	
For >100 To 250, Deduct	-9.31	
For >250 To 500, Deduct	-15.00	
For >500, Deduct	-20.68	
26 51 19 00-0212 EA 600 Lumens, 3500K CCT, LED Downlight (Cooper Halo ML5606835) .....	149.99	48.39
For >50 To 100, Deduct	-5.56	
For >100 To 250, Deduct	-9.31	
For >250 To 500, Deduct	-15.00	
For >500, Deduct	-20.68	
26 51 19 00-0213 EA 600 Lumens, 4000K CCT, LED Downlight (Cooper Halo ML5606840) .....	149.99	48.39
For >50 To 100, Deduct	-5.56	
For >100 To 250, Deduct	-9.31	
For >250 To 500, Deduct	-15.00	
For >500, Deduct	-20.68	

**26 Electrical**

**26 50 Lighting**

**26 51 Interior Lighting**



MINOR		TOTAL DIRECT	DEMOLITION
CSI	UOM DESCRIPTION	UNIT COST	UNIT COST
26 51 19 00-0214	EA 900 Lumens, 2700K CCT, LED Downlight (Cooper Halo ML5609827) .....	152.87	48.39
	<i>For &gt;50 To 100, Deduct</i>	-5.64	
	<i>For &gt;100 To 250, Deduct</i>	-9.46	
	<i>For &gt;250 To 500, Deduct</i>	-15.29	
	<i>For &gt;500, Deduct</i>	-21.12	
26 51 19 00-0215	EA 900 Lumens, 3000K CCT, LED Downlight (Cooper Halo ML5609830) .....	152.87	48.39
	<i>For &gt;50 To 100, Deduct</i>	-5.64	
	<i>For &gt;100 To 250, Deduct</i>	-9.46	
	<i>For &gt;250 To 500, Deduct</i>	-15.29	
	<i>For &gt;500, Deduct</i>	-21.12	
26 51 19 00-0216	EA 900 Lumens, 3500K CCT, LED Downlight (Cooper Halo ML5609835) .....	152.87	48.39
	<i>For &gt;50 To 100, Deduct</i>	-5.64	
	<i>For &gt;100 To 250, Deduct</i>	-9.46	
	<i>For &gt;250 To 500, Deduct</i>	-15.29	
	<i>For &gt;500, Deduct</i>	-21.12	
26 51 19 00-0217	EA 900 Lumens, 4000K CCT, LED Downlight (Cooper Halo ML5609840) .....	152.87	48.39
	<i>For &gt;50 To 100, Deduct</i>	-5.64	
	<i>For &gt;100 To 250, Deduct</i>	-9.46	
	<i>For &gt;250 To 500, Deduct</i>	-15.29	
	<i>For &gt;500, Deduct</i>	-21.12	
26 51 19 00-0218	EA 1,200 Lumens, 2700K CCT, LED Downlight (Cooper Halo ML5612827) .....	191.97	48.39
	<i>For &gt;50 To 100, Deduct</i>	-6.61	
	<i>For &gt;100 To 250, Deduct</i>	-11.41	
	<i>For &gt;250 To 500, Deduct</i>	-19.20	
	<i>For &gt;500, Deduct</i>	-26.98	
26 51 19 00-0219	EA 1,200 Lumens, 3000K CCT, LED Downlight (Cooper Halo ML5612830) .....	189.98	48.39
	<i>For &gt;50 To 100, Deduct</i>	-6.56	
	<i>For &gt;100 To 250, Deduct</i>	-11.31	
	<i>For &gt;250 To 500, Deduct</i>	-19.00	
	<i>For &gt;500, Deduct</i>	-26.68	
26 51 19 00-0220	EA 1,200 Lumens, 3500K CCT, LED Downlight (Cooper Halo ML5612835) .....	189.98	48.39
	<i>For &gt;50 To 100, Deduct</i>	-6.56	
	<i>For &gt;100 To 250, Deduct</i>	-11.31	
	<i>For &gt;250 To 500, Deduct</i>	-19.00	
	<i>For &gt;500, Deduct</i>	-26.68	
26 51 19 00-0221	EA 1,200 Lumens, 4000K CCT, LED Downlight (Cooper Halo ML5612840) .....	189.98	48.39
	<i>For &gt;50 To 100, Deduct</i>	-6.56	
	<i>For &gt;100 To 250, Deduct</i>	-11.31	
	<i>For &gt;250 To 500, Deduct</i>	-19.00	
	<i>For &gt;500, Deduct</i>	-26.68	
26 51 19 00-0222	EA 5" LED Trim, Polymer Dead-Front, Shallow White Baffle And Flange (Cooper Halo 591WB) .....	92.65	15.40
	<i>For &gt;50 To 100, Deduct</i>	-2.89	
	<i>For &gt;100 To 250, Deduct</i>	-5.21	
	<i>For &gt;250 To 500, Deduct</i>	-9.27	
	<i>For &gt;500, Deduct</i>	-13.32	
26 51 19 00-0223	EA 5" LED Trim, Specular Reflector And White Flange (Cooper Halo 592SC) .....	56.87	15.40
	<i>For &gt;50 To 100, Deduct</i>	-2.00	
	<i>For &gt;100 To 250, Deduct</i>	-3.42	
	<i>For &gt;250 To 500, Deduct</i>	-5.69	
	<i>For &gt;500, Deduct</i>	-7.95	
26 51 19 00-0224	EA 5" LED Trim, Haze Reflector And White Flange (Cooper Halo 592H) .....	72.27	15.40
	<i>For &gt;50 To 100, Deduct</i>	-2.38	
	<i>For &gt;100 To 250, Deduct</i>	-4.19	
	<i>For &gt;250 To 500, Deduct</i>	-7.23	
	<i>For &gt;500, Deduct</i>	-10.26	
26 51 19 00-0225	EA 5" LED Trim, White Reflector And Flange (Cooper Halo 592W) .....	59.97	15.40
	<i>For &gt;50 To 100, Deduct</i>	-2.08	
	<i>For &gt;100 To 250, Deduct</i>	-3.58	
	<i>For &gt;250 To 500, Deduct</i>	-6.00	
	<i>For &gt;500, Deduct</i>	-8.42	
26 51 19 00-0226	EA 5" LED Trim, White Micro-Step Baffle And Flange (Cooper Halo 593WB) .....	47.38	15.40
	<i>For &gt;50 To 100, Deduct</i>	-1.76	
	<i>For &gt;100 To 250, Deduct</i>	-2.95	
	<i>For &gt;250 To 500, Deduct</i>	-4.74	
	<i>For &gt;500, Deduct</i>	-6.53	
26 51 19 00-0227	EA 5" LED Trim, Black Micro-Step Baffle And White Flange (Cooper Halo 593BB) .....	59.42	15.40
	<i>For &gt;50 To 100, Deduct</i>	-2.06	
	<i>For &gt;100 To 250, Deduct</i>	-3.55	
	<i>For &gt;250 To 500, Deduct</i>	-5.94	
	<i>For &gt;500, Deduct</i>	-8.34	
26 51 19 00-0228	EA 5" LED Trim, Satin Nickel Micro-Step Baffle And Flange (Cooper Halo 593SNB) .....	66.74	15.40
	<i>For &gt;50 To 100, Deduct</i>	-2.25	
	<i>For &gt;100 To 250, Deduct</i>	-3.91	
	<i>For &gt;250 To 500, Deduct</i>	-6.67	
	<i>For &gt;500, Deduct</i>	-9.43	
26 51 19 00-0229	EA 5" LED Trim, Tuscan Bronze Micro-Step Baffle And Flange (Cooper Halo 593TBZB) .....	73.27	15.40
	<i>For &gt;50 To 100, Deduct</i>	-2.41	
	<i>For &gt;100 To 250, Deduct</i>	-4.24	
	<i>For &gt;250 To 500, Deduct</i>	-7.33	
	<i>For &gt;500, Deduct</i>	-10.41	
26 51 19 00-0230	EA 5" LED Directional Trim, White eyeball, Baffle And Flange (Cooper Halo 594WB) .....	86.01	15.40
	<i>For &gt;50 To 100, Deduct</i>	-2.73	
	<i>For &gt;100 To 250, Deduct</i>	-4.88	
	<i>For &gt;250 To 500, Deduct</i>	-8.60	
	<i>For &gt;500, Deduct</i>	-12.32	

<b>Electrical</b>	<b>26</b>	<b>26</b>
Lighting	26 50	
Interior Lighting	26 51	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 51 19 00-0231 EA 5" LED Directional Trim, Satin Nickel eyeball, Baffle And Flange (Cooper Halo 594SNB) .....	86.42	15.40
For >50 To 100, Deduct	-2.74	
For >100 To 250, Deduct	-4.90	
For >250 To 500, Deduct	-8.64	
For >500, Deduct	-12.39	
26 51 19 00-0232 EA 5" LED Directional Trim, Tuscan Bronze eyeball, Baffle And Flange (Cooper Halo 594TBZB) .....	84.59	15.40
For >50 To 100, Deduct	-2.69	
For >100 To 250, Deduct	-4.81	
For >250 To 500, Deduct	-8.46	
For >500, Deduct	-12.11	
26 51 19 00-0233 EA 5" LED Trim, Wall Wash - Specular reflector, repositionable Specular kick reflector, White Flange (Cooper Halo 595WW) .....	105.51	15.40
For >50 To 100, Deduct	-3.22	
For >100 To 250, Deduct	-5.85	
For >250 To 500, Deduct	-10.55	
For >500, Deduct	-15.25	
26 51 19 00-0234 EA 5" LED Trim, White Shallow Baffle And Flange (Cooper Halo 596WB) .....	47.83	15.40
For >50 To 100, Deduct	-1.77	
For >100 To 250, Deduct	-2.97	
For >250 To 500, Deduct	-4.78	
For >500, Deduct	-6.60	
26 51 19 00-0235 EA 6" LED Trim, Polymer Dead-Front, White Shallow Baffle And Flange (Cooper Halo 691WB) .....	89.59	15.40
For >50 To 100, Deduct	-2.82	
For >100 To 250, Deduct	-5.06	
For >250 To 500, Deduct	-8.96	
For >500, Deduct	-12.86	
26 51 19 00-0236 EA 6" LED Trim, Specular Reflector And White Flange (Cooper Halo 692SC) .....	75.51	15.40
For >50 To 100, Deduct	-2.47	
For >100 To 250, Deduct	-4.35	
For >250 To 500, Deduct	-7.55	
For >500, Deduct	-10.75	
26 51 19 00-0237 EA 6" LED Trim, Haze Reflector And White Flange (Cooper Halo 692H) .....	70.57	15.40
For >50 To 100, Deduct	-2.34	
For >100 To 250, Deduct	-4.11	
For >250 To 500, Deduct	-7.06	
For >500, Deduct	-10.01	
26 51 19 00-0238 EA 6" LED Trim, White Reflector And Flange (Cooper Halo 692W) .....	62.42	15.40
For >50 To 100, Deduct	-2.14	
For >100 To 250, Deduct	-3.70	
For >250 To 500, Deduct	-6.24	
For >500, Deduct	-8.79	
26 51 19 00-0239 EA 6" LED Trim, White Micro-Step Baffle And Flange (Cooper Halo 693WB) .....	63.01	15.40
For >50 To 100, Deduct	-2.15	
For >100 To 250, Deduct	-3.73	
For >250 To 500, Deduct	-6.30	
For >500, Deduct	-8.87	
26 51 19 00-0240 EA 6" LED Trim, Black Micro-Step Baffle And White Flange (Cooper Halo 693BB) .....	68.24	15.40
For >50 To 100, Deduct	-2.28	
For >100 To 250, Deduct	-3.99	
For >250 To 500, Deduct	-6.82	
For >500, Deduct	-9.66	
26 51 19 00-0241 EA 6" LED Trim, Satin Nickel Micro-Step Baffle And Flange (Cooper Halo 693SNB) .....	62.10	15.40
For >50 To 100, Deduct	-2.13	
For >100 To 250, Deduct	-3.68	
For >250 To 500, Deduct	-6.21	
For >500, Deduct	-8.74	
26 51 19 00-0242 EA 6" LED Trim, Tuscan Bronze Micro-Step Baffle And Flange (Cooper Halo 693TBZB) .....	78.77	15.40
For >50 To 100, Deduct	-2.55	
For >100 To 250, Deduct	-4.52	
For >250 To 500, Deduct	-7.88	
For >500, Deduct	-11.24	
26 51 19 00-0243 EA 6" LED Directional Trim, White eyeball, Baffle And Flange (Cooper Halo 694WB) .....	85.80	15.40
For >50 To 100, Deduct	-2.72	
For >100 To 250, Deduct	-4.87	
For >250 To 500, Deduct	-8.58	
For >500, Deduct	-12.29	
26 51 19 00-0244 EA 6" LED Directional Trim, Satin Nickel eyeball, Baffle And Flange (Cooper Halo 694SNB) .....	109.17	15.40
For >50 To 100, Deduct	-3.31	
For >100 To 250, Deduct	-6.04	
For >250 To 500, Deduct	-10.92	
For >500, Deduct	-15.80	
26 51 19 00-0245 EA 6" LED Directional Trim, Tuscan Bronze eyeball, Baffle And Flange (Cooper Halo 694TBZB) .....	106.24	15.40
For >50 To 100, Deduct	-3.23	
For >100 To 250, Deduct	-5.89	
For >250 To 500, Deduct	-10.62	
For >500, Deduct	-15.36	
26 51 19 00-0246 EA 6" LED Trim, Wall Wash - Specular reflector, repositionable Specular kick reflector, White Flange (Cooper Halo 695WW) .....	107.53	15.40
For >50 To 100, Deduct	-3.27	
For >100 To 250, Deduct	-5.95	
For >250 To 500, Deduct	-10.75	
For >500, Deduct	-15.55	
26 51 19 00-0247 EA 6" LED Trim, White Shallow Baffle And Flange (Cooper Halo 696WB) .....	63.72	15.40
For >50 To 100, Deduct	-2.17	
For >100 To 250, Deduct	-3.76	
For >250 To 500, Deduct	-6.37	
For >500, Deduct	-8.98	

**26 Electrical**

**26 50 Lighting**

**26 51 Interior Lighting**



MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 51 19 00-0248	EA	6" LED, Insulated Ceiling, Air-Tite, New Construction Housing (Cooper Halo H750ICAT) .....	55.76	32.99
		<i>For &gt;50 To 100, Deduct</i>	-2.63	
		<i>For &gt;100 To 250, Deduct</i>	-4.03	
		<i>For &gt;250 To 500, Deduct</i>	-5.58	
		<i>For &gt;500, Deduct</i>	-7.13	
26 51 19 00-0249	EA	6" LED, Insulated Ceiling, Air-Tite, Remodel Housing (Cooper Halo H750RICAT).....	61.49	32.99
		<i>For &gt;50 To 100, Deduct</i>	-2.77	
		<i>For &gt;100 To 250, Deduct</i>	-4.31	
		<i>For &gt;250 To 500, Deduct</i>	-6.15	
		<i>For &gt;500, Deduct</i>	-7.99	
26 51 19 00-0250	EA	6" LED, Non-IC, Air-Tite, New Construction Housing (Cooper Halo H750T) .....	59.20	32.99
		<i>For &gt;50 To 100, Deduct</i>	-2.72	
		<i>For &gt;100 To 250, Deduct</i>	-4.20	
		<i>For &gt;250 To 500, Deduct</i>	-5.92	
		<i>For &gt;500, Deduct</i>	-7.64	
26 51 19 00-0251	EA	6" LED, Non-IC, New Construction/Remodel Chicago Plenum Housing (Cooper Halo H750TCP) .....	81.75	32.99
		<i>For &gt;50 To 100, Deduct</i>	-3.28	
		<i>For &gt;100 To 250, Deduct</i>	-5.32	
		<i>For &gt;250 To 500, Deduct</i>	-8.18	
		<i>For &gt;500, Deduct</i>	-11.03	
26 51 19 00-0252	EA	6" LED, Shallow, Insulated Ceiling, Air-Tite, New Constr. (Cooper Halo H2750ICAT) .....	79.10	32.99
		<i>For &gt;50 To 100, Deduct</i>	-3.21	
		<i>For &gt;100 To 250, Deduct</i>	-5.19	
		<i>For &gt;250 To 500, Deduct</i>	-7.91	
		<i>For &gt;500, Deduct</i>	-10.63	
26 51 19 00-0253	EA	6" Insulated Ceiling, Air-Tite New Construction Housing (Cooper Halo H7ICAT) .....	62.27	32.99
		<i>For &gt;50 To 100, Deduct</i>	-2.79	
		<i>For &gt;100 To 250, Deduct</i>	-4.35	
		<i>For &gt;250 To 500, Deduct</i>	-6.23	
		<i>For &gt;500, Deduct</i>	-8.10	
26 51 19 00-0254	EA	6" Insulated Ceiling, Air-Tite Remodel Housing (Cooper Halo H7RICAT) .....	66.12	32.99
		<i>For &gt;50 To 100, Deduct</i>	-2.89	
		<i>For &gt;100 To 250, Deduct</i>	-4.54	
		<i>For &gt;250 To 500, Deduct</i>	-6.61	
		<i>For &gt;500, Deduct</i>	-8.68	
26 51 19 00-0255	EA	6" Insulated Ceiling, New Construction Housing (Cooper Halo H7ICT).....	61.46	32.99
		<i>For &gt;50 To 100, Deduct</i>	-2.77	
		<i>For &gt;100 To 250, Deduct</i>	-4.31	
		<i>For &gt;250 To 500, Deduct</i>	-6.15	
		<i>For &gt;500, Deduct</i>	-7.98	
26 51 19 00-0256	EA	6" Insulated Ceiling, Remodel Housing (Cooper Halo H7RICT) .....	65.68	32.99
		<i>For &gt;50 To 100, Deduct</i>	-2.88	
		<i>For &gt;100 To 250, Deduct</i>	-4.52	
		<i>For &gt;250 To 500, Deduct</i>	-6.57	
		<i>For &gt;500, Deduct</i>	-8.62	
26 51 19 00-0257	EA	6" Insulated Ceiling, Air-Tite New Construction Housing, No Socket Bracket (Cooper Halo H7ICATNB).....	62.16	32.99
		<i>For &gt;50 To 100, Deduct</i>	-2.79	
		<i>For &gt;100 To 250, Deduct</i>	-4.35	
		<i>For &gt;250 To 500, Deduct</i>	-6.22	
		<i>For &gt;500, Deduct</i>	-8.09	
26 51 19 00-0258	EA	6" Insulated Ceiling, New Construction Housing, No Socket Bracket (Cooper Halo H7ICTNB) .....	61.77	32.99
		<i>For &gt;50 To 100, Deduct</i>	-2.78	
		<i>For &gt;100 To 250, Deduct</i>	-4.33	
		<i>For &gt;250 To 500, Deduct</i>	-6.18	
		<i>For &gt;500, Deduct</i>	-8.03	
26 51 19 00-0259	EA	6" Non-IC, New Construction Housing (Cooper Halo H7T).....	64.81	32.99
		<i>For &gt;50 To 100, Deduct</i>	-2.86	
		<i>For &gt;100 To 250, Deduct</i>	-4.48	
		<i>For &gt;250 To 500, Deduct</i>	-6.48	
		<i>For &gt;500, Deduct</i>	-8.48	
26 51 19 00-0260	EA	6" Non-IC, Remodel Housing (Cooper Halo H7RT).....	66.47	32.99
		<i>For &gt;50 To 100, Deduct</i>	-2.90	
		<i>For &gt;100 To 250, Deduct</i>	-4.56	
		<i>For &gt;250 To 500, Deduct</i>	-6.65	
		<i>For &gt;500, Deduct</i>	-8.73	
26 51 19 00-0261	EA	6" Non-IC, New Construction Housing, No Socket Bracket (Cooper Halo H7TNB) .....	66.99	32.99
		<i>For &gt;50 To 100, Deduct</i>	-2.91	
		<i>For &gt;100 To 250, Deduct</i>	-4.59	
		<i>For &gt;250 To 500, Deduct</i>	-6.70	
		<i>For &gt;500, Deduct</i>	-8.81	
26 51 19 00-0262	EA	6" Non-IC, Chicago Plenum, New Construction/Remodel Housing (Cooper Halo H7TCP) .....	92.54	32.99
		<i>For &gt;50 To 100, Deduct</i>	-3.55	
		<i>For &gt;100 To 250, Deduct</i>	-5.86	
		<i>For &gt;250 To 500, Deduct</i>	-9.25	
		<i>For &gt;500, Deduct</i>	-12.64	
26 51 19 00-0263	EA	6" Insulated Ceiling, Universal New Construction Housing (Cooper Halo H7UICAT).....	86.13	32.99
		<i>For &gt;50 To 100, Deduct</i>	-3.39	
		<i>For &gt;100 To 250, Deduct</i>	-5.54	
		<i>For &gt;250 To 500, Deduct</i>	-8.61	
		<i>For &gt;500, Deduct</i>	-11.68	
26 51 19 00-0264	EA	6" Insulated Ceiling, Universal, Air-Tite, New Construction Housing (Cooper Halo H7UICAT).....	86.87	32.99
		<i>For &gt;50 To 100, Deduct</i>	-3.41	
		<i>For &gt;100 To 250, Deduct</i>	-5.58	
		<i>For &gt;250 To 500, Deduct</i>	-8.69	
		<i>For &gt;500, Deduct</i>	-11.79	



<b>Electrical</b>	<b>26</b>	<b>26</b>
<b>Lighting</b>	<b>26 50</b>	
<b>Interior Lighting</b>	<b>26 51</b>	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 51 19 00-0265 EA 6" Insulated Ceiling, Air-Tite New Construction Housing (Cooper Halo EI700AT).....	91.16	32.99
For >50 To 100, Deduct	-3.52	
For >100 To 250, Deduct	-5.80	
For >250 To 500, Deduct	-9.12	
For >500, Deduct	-12.44	
26 51 19 00-0266 EA 6" Insulated Ceiling, Air-Tite Remodel Housing (Cooper Halo EI700RAT).....	91.16	32.99
For >50 To 100, Deduct	-3.52	
For >100 To 250, Deduct	-5.80	
For >250 To 500, Deduct	-9.12	
For >500, Deduct	-12.44	
26 51 19 00-0267 EA 6" Insulated Ceiling, New Construction Housing (Cooper Halo EI700).....	91.16	32.99
For >50 To 100, Deduct	-3.52	
For >100 To 250, Deduct	-5.80	
For >250 To 500, Deduct	-9.12	
For >500, Deduct	-12.44	
26 51 19 00-0268 EA 6" Insulated Ceiling, Remodel Housing (Cooper Halo EI700R).....	91.16	32.99
For >50 To 100, Deduct	-3.52	
For >100 To 250, Deduct	-5.80	
For >250 To 500, Deduct	-9.12	
For >500, Deduct	-12.44	
26 51 19 00-0269 EA 6" Insulated Ceiling, Air-Tite New Construction Housing, No Socket Bracket (Cooper Halo EI700ATNB).....	91.16	32.99
For >50 To 100, Deduct	-3.52	
For >100 To 250, Deduct	-5.80	
For >250 To 500, Deduct	-9.12	
For >500, Deduct	-12.44	
26 51 19 00-0270 EA 6" Insulated Ceiling, New Construction Housing, No Socket Bracket (Cooper Halo EI700NB).....	79.94	32.99
For >50 To 100, Deduct	-3.24	
For >100 To 250, Deduct	-5.23	
For >250 To 500, Deduct	-7.99	
For >500, Deduct	-10.75	
26 51 19 00-0271 EA 6" Insulated Ceiling, Universal New Construction Housing (Cooper Halo EI700U).....	79.94	32.99
For >50 To 100, Deduct	-3.24	
For >100 To 250, Deduct	-5.23	
For >250 To 500, Deduct	-7.99	
For >500, Deduct	-10.75	
26 51 19 00-0272 EA 6" Insulated Ceiling, Universal, Air-Tite, New Construction Housing (Cooper Halo EI700UAT).....	79.94	32.99
For >50 To 100, Deduct	-3.24	
For >100 To 250, Deduct	-5.23	
For >250 To 500, Deduct	-7.99	
For >500, Deduct	-10.75	
26 51 19 00-0273 EA 6" Non-IC, New Construction Housing (Cooper Halo ET700).....	79.94	32.99
For >50 To 100, Deduct	-3.24	
For >100 To 250, Deduct	-5.23	
For >250 To 500, Deduct	-7.99	
For >500, Deduct	-10.75	
26 51 19 00-0274 EA 6" Non-IC, Remodel Housing (Cooper Halo ET700R).....	79.94	32.99
For >50 To 100, Deduct	-3.24	
For >100 To 250, Deduct	-5.23	
For >250 To 500, Deduct	-7.99	
For >500, Deduct	-10.75	
26 51 19 00-0275 EA 6" Shallow, Insulated Ceiling, Air-Tite New Construction (Cooper Halo H27ICAT).....	80.76	32.99
For >50 To 100, Deduct	-3.26	
For >100 To 250, Deduct	-5.28	
For >250 To 500, Deduct	-8.08	
For >500, Deduct	-10.88	
26 51 19 00-0276 EA 6" Shallow, Insulated Ceiling, Air-Tite Remodel Housing (Cooper Halo H27RICAT).....	93.36	32.99
For >50 To 100, Deduct	-3.57	
For >100 To 250, Deduct	-5.91	
For >250 To 500, Deduct	-9.34	
For >500, Deduct	-12.77	
26 51 19 00-0277 EA 6" Shallow, Insulated Ceiling, New Construction Housing (Cooper Halo H27ICT).....	80.76	32.99
For >50 To 100, Deduct	-3.26	
For >100 To 250, Deduct	-5.28	
For >250 To 500, Deduct	-8.08	
For >500, Deduct	-10.88	
26 51 19 00-0278 EA 6" Shallow, Insulated Ceiling, Remodel Housing (Cooper Halo H27RICT).....	89.80	32.99
For >50 To 100, Deduct	-3.48	
For >100 To 250, Deduct	-5.73	
For >250 To 500, Deduct	-8.98	
For >500, Deduct	-12.23	
26 51 19 00-0279 EA 6" Shallow, Non-IC, New Construction Housing (Cooper Halo H27T).....	75.66	32.99
For >50 To 100, Deduct	-3.13	
For >100 To 250, Deduct	-5.02	
For >250 To 500, Deduct	-7.57	
For >500, Deduct	-10.11	
26 51 19 00-0280 EA 6" Shallow, Non-IC, Remodel Housing (Cooper Halo H27RT).....	76.90	32.99
For >50 To 100, Deduct	-3.16	
For >100 To 250, Deduct	-5.08	
For >250 To 500, Deduct	-7.69	
For >500, Deduct	-10.30	
26 51 19 00-0281 EA 6" Shallow, Insulated Ceiling, Air-Tite New Construction (Cooper Halo EI2700AT).....	85.70	32.99
For >50 To 100, Deduct	-3.38	
For >100 To 250, Deduct	-5.52	
For >250 To 500, Deduct	-8.57	
For >500, Deduct	-11.62	

**26 Electrical**

**26 50 Lighting**

**26 51 Interior Lighting**



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 51	19 00-0282	EA	6" Shallow, Insulated Ceiling, New Construction Housing (Cooper Halo EI2700).....	85.70	32.99
			<i>For &gt;50 To 100, Deduct</i>	-3.38	
			<i>For &gt;100 To 250, Deduct</i>	-5.52	
			<i>For &gt;250 To 500, Deduct</i>	-8.57	
			<i>For &gt;500, Deduct</i>	-11.62	
26 51	19 00-0283	EA	6" Shallow, Insulated Ceiling, Air-Tite Remodel Housing (Cooper Halo EI2700R) .....	85.70	32.99
			<i>For &gt;50 To 100, Deduct</i>	-3.38	
			<i>For &gt;100 To 250, Deduct</i>	-5.52	
			<i>For &gt;250 To 500, Deduct</i>	-8.57	
			<i>For &gt;500, Deduct</i>	-11.62	
26 51	19 00-0284	EA	6" Shallow, Non-IC, New Construction Housing (Cooper Halo ET2700) .....	85.70	32.99
			<i>For &gt;50 To 100, Deduct</i>	-3.38	
			<i>For &gt;100 To 250, Deduct</i>	-5.52	
			<i>For &gt;250 To 500, Deduct</i>	-8.57	
			<i>For &gt;500, Deduct</i>	-11.62	
26 51	19 00-0285	EA	6" Shallow, Non-IC, Remodel Housing (Cooper Halo ET2700R).....	85.70	32.99
			<i>For &gt;50 To 100, Deduct</i>	-3.38	
			<i>For &gt;100 To 250, Deduct</i>	-5.52	
			<i>For &gt;250 To 500, Deduct</i>	-8.57	
			<i>For &gt;500, Deduct</i>	-11.62	
26 51	19 00-0286	EA	6" Retrofit Enclosure, Non-IC, BX Whip (Cooper Halo ML7BXRFK).....	73.01	15.40
			<i>For &gt;50 To 100, Deduct</i>	-2.40	
			<i>For &gt;100 To 250, Deduct</i>	-4.23	
			<i>For &gt;250 To 500, Deduct</i>	-7.30	
			<i>For &gt;500, Deduct</i>	-10.37	
26 51	19 00-0287	EA	6" Retrofit Enclosure, Non-IC, E26 Screw base Interface (Cooper Halo ML7E26RFK).....	75.57	15.40
			<i>For &gt;50 To 100, Deduct</i>	-2.47	
			<i>For &gt;100 To 250, Deduct</i>	-4.36	
			<i>For &gt;250 To 500, Deduct</i>	-7.56	
			<i>For &gt;500, Deduct</i>	-10.76	
26 51	19 00-0288	EA	5" LED, Insulated Ceiling, Air-Tite, New Construction Housing (Cooper Halo H550ICAT) .....	70.09	32.99
			<i>For &gt;50 To 100, Deduct</i>	-2.99	
			<i>For &gt;100 To 250, Deduct</i>	-4.74	
			<i>For &gt;250 To 500, Deduct</i>	-7.01	
			<i>For &gt;500, Deduct</i>	-9.28	
26 51	19 00-0289	EA	5" LED, Insulated Ceiling, Air-Tite, Remodel Housing (Cooper Halo H550RICAT).....	70.40	32.99
			<i>For &gt;50 To 100, Deduct</i>	-3.00	
			<i>For &gt;100 To 250, Deduct</i>	-4.76	
			<i>For &gt;250 To 500, Deduct</i>	-7.04	
			<i>For &gt;500, Deduct</i>	-9.32	
26 51	19 00-0290	EA	5" Insulated Ceiling, Air-Tite New Construction Housing (Cooper Halo H5ICAT) .....	65.08	32.99
			<i>For &gt;50 To 100, Deduct</i>	-2.86	
			<i>For &gt;100 To 250, Deduct</i>	-4.49	
			<i>For &gt;250 To 500, Deduct</i>	-6.51	
			<i>For &gt;500, Deduct</i>	-8.53	
26 51	19 00-0291	EA	5" Insulated Ceiling, Air-Tite Remodel Housing (Cooper Halo H5RICAT) .....	67.69	32.99
			<i>For &gt;50 To 100, Deduct</i>	-2.93	
			<i>For &gt;100 To 250, Deduct</i>	-4.62	
			<i>For &gt;250 To 500, Deduct</i>	-6.77	
			<i>For &gt;500, Deduct</i>	-8.92	
26 51	19 00-0292	EA	5" Non-IC, New Construction Housing (Cooper Halo H5T).....	66.84	32.99
			<i>For &gt;50 To 100, Deduct</i>	-2.91	
			<i>For &gt;100 To 250, Deduct</i>	-4.58	
			<i>For &gt;250 To 500, Deduct</i>	-6.68	
			<i>For &gt;500, Deduct</i>	-8.79	
26 51	19 00-0293	EA	5" Non-IC, Remodel Housing (Cooper Halo H5RT).....	67.63	32.99
			<i>For &gt;50 To 100, Deduct</i>	-2.93	
			<i>For &gt;100 To 250, Deduct</i>	-4.62	
			<i>For &gt;250 To 500, Deduct</i>	-6.76	
			<i>For &gt;500, Deduct</i>	-8.91	
26 51	19 00-0294	EA	5" Insulated Ceiling, Air-Tite New Construction Housing (Cooper Halo EI500AT).....	78.83	32.99
			<i>For &gt;50 To 100, Deduct</i>	-3.21	
			<i>For &gt;100 To 250, Deduct</i>	-5.18	
			<i>For &gt;250 To 500, Deduct</i>	-7.88	
			<i>For &gt;500, Deduct</i>	-10.59	
26 51	19 00-0295	EA	5" Insulated Ceiling, Air-Tite Remodel Housing (Cooper Halo EI500RAT) .....	79.43	32.99
			<i>For &gt;50 To 100, Deduct</i>	-3.22	
			<i>For &gt;100 To 250, Deduct</i>	-5.21	
			<i>For &gt;250 To 500, Deduct</i>	-7.94	
			<i>For &gt;500, Deduct</i>	-10.68	
26 51	19 00-0296	EA	5" Non-IC, New Construction Housing (Cooper Halo ET500).....	82.44	32.99
			<i>For &gt;50 To 100, Deduct</i>	-3.30	
			<i>For &gt;100 To 250, Deduct</i>	-5.36	
			<i>For &gt;250 To 500, Deduct</i>	-8.24	
			<i>For &gt;500, Deduct</i>	-11.13	
26 51	19 00-0297	EA	5" Non-IC, Remodel Housing (Cooper Halo ET500R) .....	84.55	32.99
			<i>For &gt;50 To 100, Deduct</i>	-3.35	
			<i>For &gt;100 To 250, Deduct</i>	-5.46	
			<i>For &gt;250 To 500, Deduct</i>	-8.46	
			<i>For &gt;500, Deduct</i>	-11.45	
26 51	19 00-0298	EA	5" Shallow, Insulated Ceiling, Air-Tite New Construction (Cooper Halo H25ICAT).....	93.82	32.99
			<i>For &gt;50 To 100, Deduct</i>	-3.58	
			<i>For &gt;100 To 250, Deduct</i>	-5.93	
			<i>For &gt;250 To 500, Deduct</i>	-9.38	
			<i>For &gt;500, Deduct</i>	-12.84	

26 51 19 00-0299 Recessed LED Downlights (Maxlite DLR) (26 51 19 00-0190)

<b>Electrical</b>	<b>26</b>	<b>26</b>
Lighting	26 50	
Interior Lighting	26 51	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 51 19 00-0300 EA 4" Diameter, 1,000 Lumens, Recessed LED Downlight Retrofit (MaxLite DLR410) .....	170.20	48.39
For >50 To 100, Deduct	-6.07	
For >100 To 250, Deduct	-10.32	
For >250 To 500, Deduct	-17.02	
For >500, Deduct	-23.72	
26 51 19 00-0301 EA 4" Diameter, 1,500 Lumens, Recessed LED Downlight Retrofit (MaxLite DLR415) .....	172.70	48.39
For >50 To 100, Deduct	-6.13	
For >100 To 250, Deduct	-10.45	
For >250 To 500, Deduct	-17.27	
For >500, Deduct	-24.09	
26 51 19 00-0302 EA 4" Diameter, 2,000 Lumens, Recessed LED Downlight Retrofit (MaxLite DLR420) .....	180.22	48.39
For >50 To 100, Deduct	-6.32	
For >100 To 250, Deduct	-10.83	
For >250 To 500, Deduct	-18.02	
For >500, Deduct	-25.22	
26 51 19 00-0303 EA 6" Diameter, 1,500 Lumens, Recessed LED Downlight Retrofit (MaxLite DLR615) .....	165.18	48.39
For >50 To 100, Deduct	-5.94	
For >100 To 250, Deduct	-10.07	
For >250 To 500, Deduct	-16.52	
For >500, Deduct	-22.96	
26 51 19 00-0304 EA 6" Diameter, 2,000 Lumens, Recessed LED Downlight Retrofit (MaxLite DLR620) .....	165.18	48.39
For >50 To 100, Deduct	-5.94	
For >100 To 250, Deduct	-10.07	
For >250 To 500, Deduct	-16.52	
For >500, Deduct	-22.96	
26 51 19 00-0305 EA 6" Diameter, 3,000 Lumens, Recessed LED Downlight Retrofit (MaxLite DLR630) .....	165.18	48.39
For >50 To 100, Deduct	-5.94	
For >100 To 250, Deduct	-10.07	
For >250 To 500, Deduct	-16.52	
For >500, Deduct	-22.96	
26 51 19 00-0306 EA 8" Diameter, 1,000 Lumens, Recessed LED Downlight Retrofit (MaxLite DLR810) .....	180.22	48.39
For >50 To 100, Deduct	-6.32	
For >100 To 250, Deduct	-10.83	
For >250 To 500, Deduct	-18.02	
For >500, Deduct	-25.22	
26 51 19 00-0307 EA 8" Diameter, 1,500 Lumens, Recessed LED Downlight Retrofit (MaxLite DLR815) .....	182.71	48.39
For >50 To 100, Deduct	-6.38	
For >100 To 250, Deduct	-10.95	
For >250 To 500, Deduct	-18.27	
For >500, Deduct	-25.59	
26 51 19 00-0308 EA 8" Diameter, 2,000 Lumens, Recessed LED Downlight Retrofit (MaxLite DLR820) .....	187.71	48.39
For >50 To 100, Deduct	-6.51	
For >100 To 250, Deduct	-11.20	
For >250 To 500, Deduct	-18.77	
For >500, Deduct	-26.34	
26 51 19 00-0309 EA 8" Diameter, 3,000 Lumens, Recessed LED Downlight Retrofit (MaxLite DLR830) .....	202.73	48.39
For >50 To 100, Deduct	-6.88	
For >100 To 250, Deduct	-11.95	
For >250 To 500, Deduct	-20.27	
For >500, Deduct	-28.60	
26 51 19 00-0310 EA 8" Diameter, 5,000 Lumens, Recessed LED Downlight Retrofit (MaxLite DLR850) .....	222.76	48.39
For >50 To 100, Deduct	-7.38	
For >100 To 250, Deduct	-12.95	
For >250 To 500, Deduct	-22.28	
For >500, Deduct	-31.60	
<b>26 51 19 00-0311 Recessed LED Downlight Retrofits And Trim (CREE®) (26 51 19 00-0189)</b>		
<b>26 51 19 00-0312 Recessed LED Downlight Retrofits (CREE®) (26 51 19 00-0311)</b>		
Note: Dimmable to 5%. For installation in standard recessed IC or non-IC housings. Includes removal of existing lamp from fixture. Excludes housing and disposal of hazardous lamps.		
26 51 19 00-0313 EA 4" Diameter, 575 Lumens, Recessed LED Downlight Retrofit (Cree® CR4-575L) .....	110.52	
For >50 To 100, Deduct	-3.45	
For >100 To 250, Deduct	-6.21	
For >250 To 500, Deduct	-11.05	
For >500, Deduct	-15.89	
26 51 19 00-0314 EA 6" Diameter, 625 Lumens, Recessed LED Downlight Retrofit (Cree® CR6-625L) .....	97.05	
For >50 To 100, Deduct	-3.11	
For >100 To 250, Deduct	-5.54	
For >250 To 500, Deduct	-9.71	
For >500, Deduct	-13.87	
26 51 19 00-0315 EA 6" Diameter, 800 Lumens, Recessed LED Downlight Retrofit (Cree® CR6-800L) .....	123.98	
For >50 To 100, Deduct	-3.79	
For >100 To 250, Deduct	-6.89	
For >250 To 500, Deduct	-12.40	
For >500, Deduct	-17.91	
26 51 19 00-0316 EA 6" Diameter, 650 Lumens, Recessed LED Downlight Retrofit (Cree® LR6C-277) .....	139.68	
For >50 To 100, Deduct	-4.18	
For >100 To 250, Deduct	-7.67	
For >250 To 500, Deduct	-13.97	
For >500, Deduct	-20.26	
26 51 19 00-0317 EA 6" Diameter, 1,000 Lumens, Deep Recessed LED Downlight Retrofit (Cree® LR6-10L-XXX-120V-A-DR) .....	153.14	
For >50 To 100, Deduct	-4.52	
For >100 To 250, Deduct	-8.34	
For >250 To 500, Deduct	-15.31	
For >500, Deduct	-22.28	

**26 Electrical**

**26 50 Lighting**

**26 51 Interior Lighting**



MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 51 19 00-0318		<b>Recessed LED Downlight Retrofits Trim (CREE®)</b> (26 51 19 00-0311)		
		Note: For installation in standard recessed IC or non-IC housings. Excludes housing and lamp.		
26 51 19 00-0319	EA	6" Diameter, Diffuse Anodized Finish Reflector For LED Downlight Retrofits (Cree® CT6AX).....	38.92	7.70
		For >50 To 100, Deduct	-1.39	
		For >100 To 250, Deduct	-2.36	
		For >250 To 500, Deduct	-3.89	
		For >500, Deduct	-5.43	
26 51 19 00-0320	EA	6" Diameter, Diffuse Anodized Finish Reflector With Painted Flange For LED Downlight Retrofits (Cree® LT6AP).....	47.90	7.70
		For >50 To 100, Deduct	-1.61	
		For >100 To 250, Deduct	-2.81	
		For >250 To 500, Deduct	-4.79	
		For >500, Deduct	-6.77	
26 51 19 00-0321	EA	6" Diameter, Flat Black Finish Trim And Reflector For LED Downlight Retrofits (Cree® CT6BB) .....	41.17	7.70
		For >50 To 100, Deduct	-1.44	
		For >100 To 250, Deduct	-2.47	
		For >250 To 500, Deduct	-4.12	
		For >500, Deduct	-5.76	
26 51 19 00-0322		<b>Recessed LED Downlight Fixture Housings (CREE®)</b> (26 51 19 00-0311)		
		Note: Excludes lamp and trim.		
26 51 19 00-0323	EA	6" Diameter, IC Rated, Architectural Recessed LED Downlight Fixture Housing (Cree® H6) .....	103.34	32.99
		For >50 To 100, Deduct	-3.82	
		For >100 To 250, Deduct	-6.40	
		For >250 To 500, Deduct	-10.33	
		For >500, Deduct	-14.26	
26 51 19 00-0324	EA	6" Diameter, IC Rated, Retrofit Recessed LED Downlight Fixture Housing (Cree® RR6) .....	71.91	32.99
		For >50 To 100, Deduct	-3.03	
		For >100 To 250, Deduct	-4.83	
		For >250 To 500, Deduct	-7.19	
		For >500, Deduct	-9.55	
26 51 19 00-0325		<b>Can Retrofit Or Surface Mount, LED Downlights</b> (26 51 19 00-0189)		
26 51 19 00-0326	EA	6" Diameter, 15 Watt, Can Retrofit Or Surface Mount, LED Downlight (Lighting Science® GLP6) .....	92.83	30.15
		For >50 To 100, Deduct	-3.45	
		For >100 To 250, Deduct	-5.77	
		For >250 To 500, Deduct	-9.28	
		For >500, Deduct	-12.79	
26 51 19 00-0327	EA	4" Diameter, 7 Watt, Can Retrofit, LED Downlight (Green Creative0 1-811-D) .....	74.33	30.15
		For >50 To 100, Deduct	-2.99	
		For >100 To 250, Deduct	-4.85	
		For >250 To 500, Deduct	-7.43	
		For >500, Deduct	-10.02	
26 51 19 00-0328	EA	6" Diameter, 9.5 Watt, Can Retrofit, LED Downlight (Green Creative0 1-808-D).....	74.33	30.15
		For >50 To 100, Deduct	-2.99	
		For >100 To 250, Deduct	-4.85	
		For >250 To 500, Deduct	-7.43	
		For >500, Deduct	-10.02	
26 51 19 00-0329	EA	6" Diameter, 8.9 Watt, Can Retrofit, LED Downlight (Lithonia 6BP) .....	134.57	30.15
		For Recessed IC/Non-IC Rated Housing For New Construction, Add	48.13	
		For >50 To 100, Deduct	-4.49	
		For >100 To 250, Deduct	-7.86	
		For >250 To 500, Deduct	-13.46	
		For >500, Deduct	-19.06	
26 51 19 00-0330	EA	4" Diameter, 8 Watt, 600 Lumens, Retrofit LED Downlight (Sylvania LED/RT4/550/840) .....	64.02	30.15
		For >50 To 100, Deduct	-2.73	
		For >100 To 250, Deduct	-4.33	
		For >250 To 500, Deduct	-6.40	
		For >500, Deduct	-8.47	
26 51 19 00-0331	EA	5" Diameter, 10 Watt, 700 Lumens, Retrofit LED Downlight (Sylvania LED/RT5/6/625/840) .....	71.57	30.15
		For >50 To 100, Deduct	-2.92	
		For >100 To 250, Deduct	-4.71	
		For >250 To 500, Deduct	-7.16	
		For >500, Deduct	-9.61	
26 51 19 00-0332	EA	6" Diameter, 800 Lumens, 10 Watt, Retrofit LED Wallwash Downlight (Indy Lighting LRT6-08LM) .....	931.08	30.15
		For >50 To 100, Deduct	-24.41	
		For >100 To 250, Deduct	-47.68	
		For >250 To 500, Deduct	-93.11	
		For >500, Deduct	-138.53	
26 51 19 00-0333		<b>Wall Mount LED Cylinder Downlight</b> (26 51 19 00-0001)		
26 51 19 00-0334	EA	9" Diameter, 2,200 Lumens, Wall Mount LED Cylinder Downlight With Semi-Specular Trim (Gotham® EVO® CLED9).....	384.29	46.83
		For >50 To 100, Deduct	-11.37	
		For >100 To 250, Deduct	-20.97	
		For >250 To 500, Deduct	-38.43	
		For >500, Deduct	-55.89	
26 51 19 00-0335		<b>Wall Sconce And Wall Wash LED Fixtures</b> (26 51 19 00-0001)		
26 51 19 00-0336		<b>LED Wall Sconce Fixtures (Hudson Valley Lighting)</b> (26 51 19 00-0335)		

<b>Electrical</b>	<b>26</b>	<b>26</b>
<b>Lighting</b>	<b>26 50</b>	
<b>Interior Lighting</b>	<b>26 51</b>	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 51 19 00-0337 EA 2-1/2" Diameter x 15-1/2" High, Polished Nickel, LED Wall Sconce (Hudson Valley Lighting SHAW 1200-PN).....	528.73	43.98
For >50 To 100, Deduct	-14.87	
For >100 To 250, Deduct	-28.09	
For >250 To 500, Deduct	-52.87	
For >500, Deduct	-77.66	
<b>26 51 19 00-0338 LED Wall Sconce Fixtures (Kichler) (26 51 19 00-0335)</b>		
26 51 19 00-0339 EA 6" High x 11.75" Wide x 3.5" Deep, 900 Lumens, 15 Watt, White Acrylic Diffuser, Brushed Nickel, LED Wall Sconce (Kichler 10790NILED).....	290.04	43.98
For >50 To 100, Deduct	-8.90	
For >100 To 250, Deduct	-16.15	
For >250 To 500, Deduct	-29.00	
For >500, Deduct	-41.86	
<b>26 51 19 00-0340 LED Wall Sconce Fixtures (Metalux) (26 51 19 00-0335)</b>		
26 51 19 00-0341 EA 9.875" High x 7.125" Wide x 3.5" Deep, 9 Watt, White Acrylic Diffuser, Brushed Nickel, LED Wall Sconce (Metalux AFX VNTS071009L30ENBN).....	137.48	43.98
For >50 To 100, Deduct	-5.09	
For >100 To 250, Deduct	-8.52	
For >250 To 500, Deduct	-13.75	
For >500, Deduct	-18.97	
26 51 19 00-0342 EA 5" LED, Cape Sconce Wall Light, White (AFX CAPW050804L30ENWH).....	119.88	43.98
For >50 To 100, Deduct	-4.65	
For >100 To 250, Deduct	-7.64	
For >250 To 500, Deduct	-11.99	
For >500, Deduct	-16.33	
<b>26 51 19 00-0343 Concealed Continuous LED Fixtures (26 51 19 00-0001)</b>		
<b>26 51 19 00-0344 Concealed Continuous LED Fixtures (Fraqtir™ S301) (26 51 19 00-0343)</b>		
26 51 19 00-0345 LF Fixed Surface Mount, Concealed Continuous LED Fixture With Remote Driver (Fraqtir™ S301).....	731.70	5.02
For >50 To 100, Deduct	-18.54	
For >100 To 250, Deduct	-36.84	
For >250 To 500, Deduct	-73.17	
For >500, Deduct	-109.50	
26 51 19 00-0346 LF Fixed Surface Mount, Concealed Continuous LED Fixture With Remote Dimming Driver (Fraqtir™ S301).....	834.45	5.02
For >50 To 100, Deduct	-21.11	
For >100 To 250, Deduct	-41.97	
For >250 To 500, Deduct	-83.45	
For >500, Deduct	-124.92	
<b>26 51 19 00-0347 Low Bay LED Fixtures (26 51 19 00-0001)</b>		
<b>26 51 19 00-0348 LED Linear Low Bay Fixtures (PlanLED) (26 51 19 00-0347)</b>		
26 51 19 00-0349 EA 4' Length, 23 Watt, LED Linear Low Bay Fixture (PlanLED A1W4).....	360.57	60.28
For >50 To 100, Deduct	-11.53	
For >100 To 250, Deduct	-20.54	
For >250 To 500, Deduct	-36.06	
For >500, Deduct	-51.57	
26 51 19 00-0350 EA 4' Length, 42 Watt, LED Linear Low Bay Fixture (PlanLED A2W4A).....	494.96	60.28
For >50 To 100, Deduct	-14.89	
For >100 To 250, Deduct	-27.26	
For >250 To 500, Deduct	-49.50	
For >500, Deduct	-71.73	
26 51 19 00-0351 EA 8' Length, 84 Watt, LED Linear Low Bay Fixture (PlanLED A2W5A).....	830.04	75.36
For >50 To 100, Deduct	-23.89	
For >100 To 250, Deduct	-44.64	
For >250 To 500, Deduct	-83.00	
For >500, Deduct	-121.37	
<b>26 51 19 00-0352 LED Low Bay Fixtures (CREE®) (26 51 19 00-0347)</b>		
<b>26 51 19 00-0353 LED Low Bay Fixtures (CREE® LS) (26 51 19 00-0352)</b>		
Note: Includes 120/277 voltage and 22 gauge steel housing assembly. Excludes sensors.		
26 51 19 00-0354 EA 2,500 Lumens, 4' Length, LED Low Bay Fixture (Cree® LS4-25L-35K-10V).....	323.63	60.28
For >50 To 100, Deduct	-10.60	
For >100 To 250, Deduct	-18.69	
For >250 To 500, Deduct	-32.36	
For >500, Deduct	-46.03	
26 51 19 00-0355 EA 2,500 Lumens, 4' Length, LED Low Bay Fixture (Cree® LS4-25L-50K-10V).....	346.51	60.28
For >50 To 100, Deduct	-11.17	
For >100 To 250, Deduct	-19.84	
For >250 To 500, Deduct	-34.65	
For >500, Deduct	-49.46	
26 51 19 00-0356 EA 4,000 Lumens, 4' Length, LED Low Bay Fixture (Cree® LS4-40L-35K-10V).....	333.16	60.28
For >50 To 100, Deduct	-10.84	
For >100 To 250, Deduct	-19.17	
For >250 To 500, Deduct	-33.32	
For >500, Deduct	-47.46	

**26 Electrical****26 50 Lighting****26 51 Interior Lighting**

MINOR		TOTAL DIRECT DEMOLITION	
CSI	UOM DESCRIPTION	UNIT COST	UNIT COST
26 51 19 00-0357	EA 4,000 Lumens, 4' Length, LED Low Bay Fixture (Cree® LS4-40L-50K-10V).....	356.05	60.28
	<i>For &gt;50 To 100, Deduct</i>	-11.41	
	<i>For &gt;100 To 250, Deduct</i>	-20.31	
	<i>For &gt;250 To 500, Deduct</i>	-35.61	
	<i>For &gt;500, Deduct</i>	-50.90	
26 51 19 00-0358	EA 5,000 Lumens, 4' Length, LED Low Bay Fixture (Cree® LS4-50L-35K-10V).....	373.22	60.28
	<i>For &gt;50 To 100, Deduct</i>	-11.84	
	<i>For &gt;100 To 250, Deduct</i>	-21.17	
	<i>For &gt;250 To 500, Deduct</i>	-37.32	
	<i>For &gt;500, Deduct</i>	-53.47	
26 51 19 00-0359	EA 5,000 Lumens, 4' Length, LED Low Bay Fixture (Cree® LS4-50L-50K-10V).....	396.11	60.28
	<i>For &gt;50 To 100, Deduct</i>	-12.41	
	<i>For &gt;100 To 250, Deduct</i>	-22.32	
	<i>For &gt;250 To 500, Deduct</i>	-39.61	
	<i>For &gt;500, Deduct</i>	-56.90	
26 51 19 00-0360	EA 8,000 Lumens, 8' Length, LED Low Bay Fixture (Cree® LS8-80L-35K-10V).....	526.14	75.36
	<i>For &gt;50 To 100, Deduct</i>	-16.29	
	<i>For &gt;100 To 250, Deduct</i>	-29.45	
	<i>For &gt;250 To 500, Deduct</i>	-52.61	
	<i>For &gt;500, Deduct</i>	-75.78	
26 51 19 00-0361	EA 8,000 Lumens, 8' Length, LED Low Bay Fixture (Cree® LS8-80L-50K-10V).....	568.10	75.36
	<i>For &gt;50 To 100, Deduct</i>	-17.34	
	<i>For &gt;100 To 250, Deduct</i>	-31.55	
	<i>For &gt;250 To 500, Deduct</i>	-56.81	
	<i>For &gt;500, Deduct</i>	-82.08	
26 51 19 00-0362	EA 10,000 Lumens, 8' Length, LED Low Bay Fixture (Cree® LS8-100L-35K-10V).....	655.84	75.36
	<i>For &gt;50 To 100, Deduct</i>	-19.54	
	<i>For &gt;100 To 250, Deduct</i>	-35.93	
	<i>For &gt;250 To 500, Deduct</i>	-65.58	
	<i>For &gt;500, Deduct</i>	-95.24	
26 51 19 00-0363	EA 10,000 Lumens, 8' Length, LED Low Bay Fixture (Cree® LS8-100L-50K-10V).....	678.72	75.36
	<i>For &gt;50 To 100, Deduct</i>	-20.11	
	<i>For &gt;100 To 250, Deduct</i>	-37.08	
	<i>For &gt;250 To 500, Deduct</i>	-67.87	
	<i>For &gt;500, Deduct</i>	-98.67	
<b>26 51 19 00-0364</b>	<b>LED Low Bay Fixtures (CREE® LN)</b> <small>(26 51 19 00-0352)</small>		
	Note: Includes 120/277 voltage and aluminum housing assembly. Excludes sensors.		
26 51 19 00-0365	EA 3,400 Lumens, 4' Length, LED Low Bay Fixture (Cree® LN4-34L-35K-10V).....	747.05	60.28
	<i>For &gt;50 To 100, Deduct</i>	-21.19	
	<i>For &gt;100 To 250, Deduct</i>	-39.86	
	<i>For &gt;250 To 500, Deduct</i>	-74.71	
	<i>For &gt;500, Deduct</i>	-109.55	
26 51 19 00-0366	EA 3,400 Lumens, 4' Length, LED Low Bay Fixture, Smartcast Technology (Cree® LN4-34L-35K-CMA).....	842.42	60.28
	<i>For &gt;50 To 100, Deduct</i>	-23.57	
	<i>For &gt;100 To 250, Deduct</i>	-44.63	
	<i>For &gt;250 To 500, Deduct</i>	-84.24	
	<i>For &gt;500, Deduct</i>	-123.85	
<b>26 51 19 00-0367</b>	<b>LED Linear Low Bay Fixtures (CREE® CS)</b> <small>(26 51 19 00-0352)</small>		
	Note: Includes 3,500 or 4,000K color temperature, 120/277 voltage and lightweight polymer housing assembly. Excludes sensors.		
26 51 19 00-0368	EA 4,000 Lumens, 4' Length, LED Linear Low Bay Fixture (Cree® CS14™).....	722.58	60.28
	<i>For &gt;50 To 100, Deduct</i>	-20.58	
	<i>For &gt;100 To 250, Deduct</i>	-38.64	
	<i>For &gt;250 To 500, Deduct</i>	-72.26	
	<i>For &gt;500, Deduct</i>	-105.88	
26 51 19 00-0369	EA 7,500 Lumens, 8' Length, LED Linear Low Bay Fixture (Cree® CS18™).....	898.05	75.36
	<i>For &gt;50 To 100, Deduct</i>	-25.59	
	<i>For &gt;100 To 250, Deduct</i>	-48.04	
	<i>For &gt;250 To 500, Deduct</i>	-89.81	
	<i>For &gt;500, Deduct</i>	-131.57	
26 51 19 00-0370	EA 8,000 Lumens, 8' Length, LED Linear Low Bay Fixture (Cree® CS18™).....	1,147.13	75.36
	<i>For &gt;50 To 100, Deduct</i>	-31.82	
	<i>For &gt;100 To 250, Deduct</i>	-60.50	
	<i>For &gt;250 To 500, Deduct</i>	-114.71	
	<i>For &gt;500, Deduct</i>	-168.93	
<b>26 51 19 00-0371</b>	<b>Accessories For LED Low Bay Fixtures (CREE®)</b> <small>(26 51 19 00-0352)</small>		
26 51 19 00-0372	EA Continuous Row Through Wiring Kit For 4' Fixtures (Cree® LS4TWK).....	61.22	16.53
	<i>For &gt;50 To 100, Deduct</i>	-2.22	
	<i>For &gt;100 To 250, Deduct</i>	-3.75	
	<i>For &gt;250 To 500, Deduct</i>	-6.12	
	<i>For &gt;500, Deduct</i>	-8.49	
26 51 19 00-0373	EA Continuous Row Through Wiring Kit For 8' Fixtures (Cree® LS8TWK).....	67.96	16.53
	<i>For &gt;50 To 100, Deduct</i>	-2.39	
	<i>For &gt;100 To 250, Deduct</i>	-4.09	
	<i>For &gt;250 To 500, Deduct</i>	-6.80	
	<i>For &gt;500, Deduct</i>	-9.51	
26 51 19 00-0374	EA Top Housing Aligner For Continuous Row Installations (Cree® LS-RJ).....	49.99	16.53
	<i>For &gt;50 To 100, Deduct</i>	-1.94	
	<i>For &gt;100 To 250, Deduct</i>	-3.19	
	<i>For &gt;250 To 500, Deduct</i>	-5.00	
	<i>For &gt;500, Deduct</i>	-6.81	

<b>Electrical</b>	<b>26</b>	<b>26</b>
Lighting	26 50	
Interior Lighting	26 51	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 51 19 00-0375 EA Reflector Joint Aligner For Continuous Row Installations (Cree® LS-RFLJ) .....	38.78	16.53
For >50 To 100, Deduct	-1.66	
For >100 To 250, Deduct	-2.63	
For >250 To 500, Deduct	-3.88	
For >500, Deduct	-5.13	
26 51 19 00-0376 EA Solid Reflector, Pair (Cree® LS4-SR).....	139.75	16.53
For >50 To 100, Deduct	-4.18	
For >100 To 250, Deduct	-7.68	
For >250 To 500, Deduct	-13.98	
For >500, Deduct	-20.27	
26 51 19 00-0377 EA Solid Reflector, Pair (Cree® LS8-SR).....	195.86	16.53
For >50 To 100, Deduct	-5.59	
For >100 To 250, Deduct	-10.48	
For >250 To 500, Deduct	-19.59	
For >500, Deduct	-28.69	
26 51 19 00-0378 EA 5" Cable Canopy With #18/2 SJT Cord, 48" (Cree® AC5-18/2-48-Q14B-JB).....	67.96	16.53
For >50 To 100, Deduct	-2.39	
For >100 To 250, Deduct	-4.09	
For >250 To 500, Deduct	-6.80	
For >500, Deduct	-9.51	
26 51 19 00-0379 EA 5" Cable Canopy With #18/2 SJT Cord, 72" (Cree® AC5-18/2-72-Q14B-JB).....	99.37	16.53
For >50 To 100, Deduct	-3.17	
For >100 To 250, Deduct	-5.66	
For >250 To 500, Deduct	-9.94	
For >500, Deduct	-14.22	
26 51 19 00-0380 EA 5" Cable Canopy With #18/5 SJT Cord, 48" (Cree® AC5-18/5-48-Q14B-JB).....	76.92	16.53
For >50 To 100, Deduct	-2.61	
For >100 To 250, Deduct	-4.54	
For >250 To 500, Deduct	-7.69	
For >500, Deduct	-10.85	
26 51 19 00-0381 EA 5" Cable Canopy With #18/5 SJT Cord, 72" (Cree® AC5-18/5-72-Q14B-JB).....	106.10	16.53
For >50 To 100, Deduct	-3.34	
For >100 To 250, Deduct	-5.99	
For >250 To 500, Deduct	-10.61	
For >500, Deduct	-15.23	
26 51 19 00-0382 EA 5" Cable Canopy With #18/5 SJT Cord, 96" (Cree® AC5-18/5-96-Q14B-JB).....	112.84	16.53
For >50 To 100, Deduct	-3.51	
For >100 To 250, Deduct	-6.33	
For >250 To 500, Deduct	-11.28	
For >500, Deduct	-16.24	
26 51 19 00-0383 EA 5" Cable Canopy With #12/3 SJT Cord, 48" (Cree® AC5-12/3-48-Q14B-JB).....	94.87	16.53
For >50 To 100, Deduct	-3.06	
For >100 To 250, Deduct	-5.43	
For >250 To 500, Deduct	-9.49	
For >500, Deduct	-13.54	
26 51 19 00-0384 EA 5" Cable Canopy With #12/3 SJT Cord, 72" (Cree® AC5-12/3-72-Q14B-JB).....	146.48	16.53
For >50 To 100, Deduct	-4.35	
For >100 To 250, Deduct	-8.01	
For >250 To 500, Deduct	-14.65	
For >500, Deduct	-21.28	
26 51 19 00-0385 EA Set Of End Caps, One With Power Feed, One Without (Cree® LN-EC) .....	72.44	16.53
For >50 To 100, Deduct	-2.50	
For >100 To 250, Deduct	-4.31	
For >250 To 500, Deduct	-7.24	
For >500, Deduct	-10.18	
26 51 19 00-0386 EA Canopy Kit With Aircraft Cable And Opening For Power Feed (Cree® LN-CK-5-AC).....	90.39	16.53
For >50 To 100, Deduct	-2.95	
For >100 To 250, Deduct	-5.21	
For >250 To 500, Deduct	-9.04	
For >500, Deduct	-12.87	
26 51 19 00-0387 EA Canopy Kit With Aircraft Cable No Opening For Power Feed (Cree® LN-CK-0-AC).....	67.96	16.53
For >50 To 100, Deduct	-2.39	
For >100 To 250, Deduct	-4.09	
For >250 To 500, Deduct	-6.80	
For >500, Deduct	-9.51	
26 51 19 00-0388 EA Emergency 125W Inverter, Ceiling Installed (Cree® ELI-125W) .....	1,462.72	40.19
For >50 To 100, Deduct	-38.08	
For >100 To 250, Deduct	-74.64	
For >250 To 500, Deduct	-146.27	
For >500, Deduct	-217.90	
26 51 19 00-0389 EA 120 Volt, Emergency Relay For Use With Generator Power (Cree® EL-SR-120).....	509.05	40.19
For >50 To 100, Deduct	-14.23	
For >100 To 250, Deduct	-26.96	
For >250 To 500, Deduct	-50.91	
For >500, Deduct	-74.85	
<b>26 51 19 00-0390 LED Linear Low Bay Fixtures (Lithonia MSL)</b> <small>(26 51 19 00-0347)</small>		
Note: Includes 3,500K, 4,000K or 5,000K color temperature, 120/277 voltage and steel housing assembly. Excludes sensors.		
26 51 19 00-0391 EA 4,000 Lumens, 4' Length, LED Linear Low Bay Fixture (Lithonia MSL).....	983.25	60.28
For >50 To 100, Deduct	-27.09	
For >100 To 250, Deduct	-51.67	
For >250 To 500, Deduct	-98.33	
For >500, Deduct	-144.98	

**26 Electrical**

**26 50 Lighting**

**26 51 Interior Lighting**



MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 51 19 00-0392			High Bay LED Fixtures <small>(26 51 19 00-0001)</small>		
26 51 19 00-0393			LED High Bay Fixtures (Columbia Lighting LWS) <small>(26 51 19 00-0392)</small>		
26 51 19 00-0394	EA		16" x 24", 7,909 Lumens, 58.8 Watt, LED Suspended High Bay/Low Bay Fixture (Columbia LWS-30-LW-W-EU).....	474.41	110.52
			<i>For &gt;50 To 100, Deduct</i>	-17.39	
			<i>For &gt;100 To 250, Deduct</i>	-29.25	
			<i>For &gt;250 To 500, Deduct</i>	-47.44	
			<i>For &gt;500, Deduct</i>	-65.64	
26 51 19 00-0395	EA		16" x 24", 8,526 Lumens, 58.8 Watt, LED Suspended High Bay/Low Bay Fixture (Columbia LWS-50-LW-W-EU).....	474.41	110.52
			<i>For &gt;50 To 100, Deduct</i>	-17.39	
			<i>For &gt;100 To 250, Deduct</i>	-29.25	
			<i>For &gt;250 To 500, Deduct</i>	-47.44	
			<i>For &gt;500, Deduct</i>	-65.64	
26 51 19 00-0396	EA		16" x 24", 11,812 Lumens, 82.9 Watt, LED Suspended High Bay/Low Bay Fixture (Columbia LWS-30-ML-W-EU).....	535.22	110.52
			<i>For &gt;50 To 100, Deduct</i>	-18.91	
			<i>For &gt;100 To 250, Deduct</i>	-32.29	
			<i>For &gt;250 To 500, Deduct</i>	-53.52	
			<i>For &gt;500, Deduct</i>	-74.76	
26 51 19 00-0397	EA		16" x 24", 12,734 Lumens, 82.9 Watt, LED Suspended High Bay/Low Bay Fixture (Columbia LWS-50-ML-W-EU).....	535.22	110.52
			<i>For &gt;50 To 100, Deduct</i>	-18.91	
			<i>For &gt;100 To 250, Deduct</i>	-32.29	
			<i>For &gt;250 To 500, Deduct</i>	-53.52	
			<i>For &gt;500, Deduct</i>	-74.76	
26 51 19 00-0398	EA		16" x 24", 14,813 Lumens, 112.5 Watt, LED Suspended High Bay/Low Bay Fixture (Columbia LWS-30-HL-W-EU).....	636.57	110.52
			<i>For &gt;50 To 100, Deduct</i>	-21.44	
			<i>For &gt;100 To 250, Deduct</i>	-37.35	
			<i>For &gt;250 To 500, Deduct</i>	-63.66	
			<i>For &gt;500, Deduct</i>	-89.96	
26 51 19 00-0399	EA		16" x 24", 15,968 Lumens, 112.5 Watt, LED Suspended High Bay/Low Bay Fixture (Columbia LWS-50-HL-W-EU).....	636.57	110.52
			<i>For &gt;50 To 100, Deduct</i>	-21.44	
			<i>For &gt;100 To 250, Deduct</i>	-37.35	
			<i>For &gt;250 To 500, Deduct</i>	-63.66	
			<i>For &gt;500, Deduct</i>	-89.96	
26 51 19 00-0400	EA		16" x 24", 18,714 Lumens, 137.1 Watt, LED Suspended High Bay/Low Bay Fixture (Columbia LWS-30-VL-W-EU).....	677.11	110.52
			<i>For &gt;50 To 100, Deduct</i>	-22.45	
			<i>For &gt;100 To 250, Deduct</i>	-39.38	
			<i>For &gt;250 To 500, Deduct</i>	-67.71	
			<i>For &gt;500, Deduct</i>	-96.04	
26 51 19 00-0401	EA		16" x 24", 19,511 Lumens, 137.1 Watt, LED Suspended High Bay/Low Bay Fixture (Columbia LWS-50-VL-W-EU).....	677.11	110.52
			<i>For &gt;50 To 100, Deduct</i>	-22.45	
			<i>For &gt;100 To 250, Deduct</i>	-39.38	
			<i>For &gt;250 To 500, Deduct</i>	-67.71	
			<i>For &gt;500, Deduct</i>	-96.04	
26 51 19 00-0402	EA		16" x 24", 22,994 Lumens, 174 Watt, LED Suspended High Bay/Low Bay Fixture (Columbia LWS-30-XL-W-EU).....	707.51	110.52
			<i>For &gt;50 To 100, Deduct</i>	-23.21	
			<i>For &gt;100 To 250, Deduct</i>	-40.90	
			<i>For &gt;250 To 500, Deduct</i>	-70.75	
			<i>For &gt;500, Deduct</i>	-100.60	
26 51 19 00-0403	EA		16" x 24", 24,787 Lumens, 174 Watt, LED Suspended High Bay/Low Bay Fixture (Columbia LWS-50-XL-W-EU).....	707.51	110.52
			<i>For &gt;50 To 100, Deduct</i>	-23.21	
			<i>For &gt;100 To 250, Deduct</i>	-40.90	
			<i>For &gt;250 To 500, Deduct</i>	-70.75	
			<i>For &gt;500, Deduct</i>	-100.60	
26 51 19 00-0404			LED High Bay Fixtures (Cree) <small>(26 51 19 00-0392)</small>		
26 51 19 00-0405			LED High Bay Fixtures (CREE®) <small>(26 51 19 00-0404)</small>		
26 51 19 00-0406	EA		18,000 Median Lumens, Universal Mount, LED High Bay Fixture (Cree® CXB-A-UV-M-40K-8-UL-10V).....	867.63	110.52
			<i>For &gt;50 To 100, Deduct</i>	-27.22	
			<i>For &gt;100 To 250, Deduct</i>	-48.91	
			<i>For &gt;250 To 500, Deduct</i>	-86.76	
			<i>For &gt;500, Deduct</i>	-124.62	
26 51 19 00-0407	EA		18,000 Median Lumens, Universal Mount, LED High Bay Fixture (Cree® CXB-A-UV-M-40K-8-UL-ML).....	1,051.29	110.52
			<i>For &gt;50 To 100, Deduct</i>	-31.81	
			<i>For &gt;100 To 250, Deduct</i>	-58.09	
			<i>For &gt;250 To 500, Deduct</i>	-105.13	
			<i>For &gt;500, Deduct</i>	-152.17	
26 51 19 00-0408	EA		18,000 Median Lumens, Universal Mount, LED High Bay Fixture (Cree® CXB-A-UV-M-40K-8-UH-10V).....	961.55	110.52
			<i>For &gt;50 To 100, Deduct</i>	-29.57	
			<i>For &gt;100 To 250, Deduct</i>	-53.60	
			<i>For &gt;250 To 500, Deduct</i>	-96.16	
			<i>For &gt;500, Deduct</i>	-138.71	
26 51 19 00-0409	EA		18,000 Median Lumens, Universal Mount, LED High Bay Fixture (Cree® CXB-A-UV-M-40K-8-UH-ML).....	1,107.40	110.52
			<i>For &gt;50 To 100, Deduct</i>	-33.21	
			<i>For &gt;100 To 250, Deduct</i>	-60.90	
			<i>For &gt;250 To 500, Deduct</i>	-110.74	
			<i>For &gt;500, Deduct</i>	-160.58	
26 51 19 00-0410	EA		24,000 Median Lumens, Universal Mount, LED High Bay Fixture (Cree® CXB-A-UV-H-40K-8-UL-10V).....	900.06	110.52
			<i>For &gt;50 To 100, Deduct</i>	-28.03	
			<i>For &gt;100 To 250, Deduct</i>	-50.53	
			<i>For &gt;250 To 500, Deduct</i>	-90.01	
			<i>For &gt;500, Deduct</i>	-129.48	



MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 51 19 00-0411	EA 24,000 Median Lumens, Universal Mount, LED High Bay Fixture (Cree® CXB-A-UV-H-40K-8-UL-ML).....	1,084.95	110.52
	For >50 To 100, Deduct	-32.65	
	For >100 To 250, Deduct	-59.77	
	For >250 To 500, Deduct	-108.50	
	For >500, Deduct	-157.22	
26 51 19 00-0412	EA 24,000 Median Lumens, Universal Mount, LED High Bay Fixture (Cree® CXB-A-UV-H-40K-8-UH-10V).....	995.20	110.52
	For >50 To 100, Deduct	-30.41	
	For >100 To 250, Deduct	-55.29	
	For >250 To 500, Deduct	-99.52	
	For >500, Deduct	-143.75	
26 51 19 00-0413	EA 24,000 Median Lumens, Universal Mount, LED High Bay Fixture (Cree® CXB-A-UV-H-40K-8-UH-ML).....	1,141.05	110.52
	For >50 To 100, Deduct	-34.05	
	For >100 To 250, Deduct	-62.58	
	For >250 To 500, Deduct	-114.11	
	For >500, Deduct	-165.63	
<b>26 51 19 00-0414 Accessories For LED High Bay Fixtures (CREE®) <small>(26 51 19 00-0404)</small></b>			
26 51 19 00-0415	EA 15 Amperes, 120 Volt, Straight Blade Plug For LED High Bay Fixtures (Cree® AP-515P).....	61.22	16.53
	For >50 To 100, Deduct	-2.22	
	For >100 To 250, Deduct	-3.75	
	For >250 To 500, Deduct	-6.12	
	For >500, Deduct	-8.49	
26 51 19 00-0416	EA 15 Amperes, 120 Volt, Twist Lock Plug For LED High Bay Fixtures (Cree® AP-L515P).....	61.22	16.53
	For >50 To 100, Deduct	-2.22	
	For >100 To 250, Deduct	-3.75	
	For >250 To 500, Deduct	-6.12	
	For >500, Deduct	-8.49	
26 51 19 00-0417	EA 16" Matte Spun Aluminum Reflector For LED High Bay Fixture (Cree® CXBA16N).....	83.65	16.53
	For >50 To 100, Deduct	-2.78	
	For >100 To 250, Deduct	-4.87	
	For >250 To 500, Deduct	-8.37	
	For >500, Deduct	-11.86	
26 51 19 00-0418	EA 16" Clear Acrylic Reflector For LED High Bay Fixture (Cree® CXBP16).....	128.53	16.53
	For >50 To 100, Deduct	-3.90	
	For >100 To 250, Deduct	-7.12	
	For >250 To 500, Deduct	-12.85	
	For >500, Deduct	-18.59	
26 51 19 00-0419	EA 16" White Acrylic Reflector For LED High Bay Fixture (Cree® CXBW16).....	150.98	16.53
	For >50 To 100, Deduct	-4.46	
	For >100 To 250, Deduct	-8.24	
	For >250 To 500, Deduct	-15.10	
	For >500, Deduct	-21.96	
26 51 19 00-0420	EA 16" Clear Prismatic Conical Lens For Prismatic And Acrylic Reflectors For LED High Bay Fixtures (Cree® CL16).....	83.65	16.53
	For >50 To 100, Deduct	-2.78	
	For >100 To 250, Deduct	-4.87	
	For >250 To 500, Deduct	-8.37	
	For >500, Deduct	-11.86	
26 51 19 00-0421	EA 16" Clear Prismatic Drop Lens For Prismatic And Acrylic Reflectors For LED High Bay Fixtures (Cree® DL16).....	85.91	16.53
	For >50 To 100, Deduct	-2.84	
	For >100 To 250, Deduct	-4.98	
	For >250 To 500, Deduct	-8.59	
	For >500, Deduct	-12.20	
26 51 19 00-0422	EA 16" Wire Guard For Aluminum Reflector For LED High Bay Fixtures (Cree® WG-A).....	61.22	16.53
	For >50 To 100, Deduct	-2.22	
	For >100 To 250, Deduct	-3.75	
	For >250 To 500, Deduct	-6.12	
	For >500, Deduct	-8.49	
26 51 19 00-0423	EA 16" Wire Guard For Prismatic And Acrylic Reflector For LED High Bay Fixtures (Cree® WG-AP).....	65.71	16.53
	For >50 To 100, Deduct	-2.33	
	For >100 To 250, Deduct	-3.97	
	For >250 To 500, Deduct	-6.57	
	For >500, Deduct	-9.17	
26 51 19 00-0424	EA 5' Galvanized Safety Cable For LED High Bay Fixtures (Cree® SC-5).....	41.03	16.53
	For >50 To 100, Deduct	-1.71	
	For >100 To 250, Deduct	-2.74	
	For >250 To 500, Deduct	-4.10	
	For >500, Deduct	-5.47	
26 51 19 00-0425	EA 10' Galvanized Safety Cable For LED High Bay Fixtures (Cree® SC-10).....	43.28	16.53
	For >50 To 100, Deduct	-1.77	
	For >100 To 250, Deduct	-2.85	
	For >250 To 500, Deduct	-4.33	
	For >500, Deduct	-5.80	
<b>26 51 19 00-0426 LED High Bay Fixtures (DLE) <small>(26 51 19 00-0392)</small></b>			
26 51 19 00-0427	EA 12,000 Lumens, 120 Watt, LED High Bay Fixture (DLE-12-ST/HV).....	1,432.69	110.52
	For >50 To 100, Deduct	-41.34	
	For >100 To 250, Deduct	-77.16	
	For >250 To 500, Deduct	-143.27	
	For >500, Deduct	-209.38	
26 51 19 00-0428	EA 18,000 Lumens, 180 Watt, LED High Bay Fixture (DLE-18-ST/HV).....	1,766.49	110.52
	For >50 To 100, Deduct	-49.69	
	For >100 To 250, Deduct	-93.85	
	For >250 To 500, Deduct	-176.65	
	For >500, Deduct	-259.45	

26 Electrical

26 50 Lighting

26 51 Interior Lighting



MINOR		TOTAL DIRECT	DEMOLITION
CSI	UOM DESCRIPTION	UNIT COST	UNIT COST
26 51 19 00-0429	EA 24,000 Lumens, 230 Watt, LED High Bay Fixture (DLE-24-ST/HV) ..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	2,076.44 -57.44 -109.35 -207.64 -305.94	110.52
26 51 19 00-0430	LED High Bay Fixtures (Everlast) <small>(26 51 19 00-0392)</small>		
26 51 19 00-0431	LED High Bay Fixtures (Everlast EL-LED-LG) <small>(26 51 19 00-0430)</small>		
26 51 19 00-0432	EA 13,500 Lumens, 150 Watt, LED High Bay Fixture (Everlast EL-LED-LG, AC)..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	958.01 -29.48 -53.43 -95.80 -138.18	110.52
26 51 19 00-0433	EA 13,500 Lumens, 150 Watt, LED High Bay Fixture (Everlast EL-LED-LG, AO)..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	1,014.36 -30.89 -56.24 -101.44 -146.63	110.52
26 51 19 00-0434	EA 15,000 Lumens, 150 Watt, LED High Bay Fixture (Everlast EL-LED-LG, AL16) ..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	901.65 -28.07 -50.61 -90.17 -129.72	110.52
26 51 19 00-0435	EA 15,000 Lumens, 150 Watt, LED High Bay Fixture (Everlast EL-LED-LG, AL22) ..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	925.49 -28.66 -51.80 -92.55 -133.30	110.52
26 51 19 00-0436	EA 17,500 Lumens, 200 Watt, LED High Bay Fixture (Everlast EL-LED-LG, AC)..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	1,055.54 -31.91 -58.30 -105.55 -152.80	110.52
26 51 19 00-0437	EA 17,500 Lumens, 200 Watt, LED High Bay Fixture (Everlast EL-LED-LG, AO)..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	1,153.08 -34.35 -63.18 -115.31 -167.44	110.52
26 51 19 00-0438	EA 20,000 Lumens, 200 Watt, LED High Bay Fixture (Everlast EL-LED-LG, AL16) ..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	1,003.52 -30.61 -55.70 -100.35 -145.00	110.52
26 51 19 00-0439	EA 20,000 Lumens, 200 Watt, LED High Bay Fixture (Everlast EL-LED-LG, AL22) ..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	1,088.06 -32.73 -59.93 -108.81 -157.68	110.52
26 51 19 00-0440	EA 34,000 Lumens, 300 Watt, LED High Bay Fixture (Everlast EL-LED-LG-HW, AL30) ..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	1,597.42 -45.46 -85.40 -159.74 -234.09	110.52
26 51 19 00-0441	EA 43,000 Lumens, 400 Watt, LED High Bay Fixture (Everlast EL-LED-LG-HW, AL30) ..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	1,749.15 -49.26 -92.98 -174.92 -256.85	110.52
26 51 19 00-0442	EA 66,000 Lumens, 600 Watt, LED High Bay Fixture (Everlast EL-LED-LG-HW, AL30) ..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	2,182.65 -60.09 -114.66 -218.27 -321.87	110.52
26 51 19 00-0443	LED High Bay Fixtures (Everlast EL-LED-CS) <small>(26 51 19 00-0430)</small>		
26 51 19 00-0444	EA 5,000 Lumens, 50 Watt, LED High Bay Fixture (Everlast EL-LED-CS)..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	589.53 -20.26 -35.00 -58.95 -82.90	110.52
26 51 19 00-0445	EA 10,000 Lumens, 100 Watt, LED High Bay Fixture (Everlast EL-LED-CS) ..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	882.14 -27.58 -49.63 -88.21 -126.79	110.52
26 51 19 00-0446	EA 15,000 Lumens, 150 Watt, LED High Bay Fixture (Everlast EL-LED-CS) ..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	1,012.19 -30.83 -56.14 -101.22 -146.30	110.52

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 51	19 00-0447	EA	20,000 Lumens, 200 Watt, LED High Bay Fixture (Everlast EL-LED-CS) .....	1,163.92	110.52
			<i>For &gt;50 To 100, Deduct</i>	-34.62	
			<i>For &gt;100 To 250, Deduct</i>	-63.72	
			<i>For &gt;250 To 500, Deduct</i>	-116.39	
			<i>For &gt;500, Deduct</i>	-169.06	
26 51	19 00-0448	EA	30,000 Lumens, 300 Watt, LED High Bay Fixture (Everlast EL-LED-CS) .....	1,261.46	110.52
			<i>For &gt;50 To 100, Deduct</i>	-37.06	
			<i>For &gt;100 To 250, Deduct</i>	-68.60	
			<i>For &gt;250 To 500, Deduct</i>	-126.15	
			<i>For &gt;500, Deduct</i>	-183.69	
<b>26 51</b>	<b>19 00-0449</b>		<b>LED High Bay Fixtures (Everlast EL-LED-HB-LG)</b> <small>(26 51 19 00-0430)</small>		
26 51	19 00-0450	EA	10,000 Lumens, 100 Watt, LED High Bay Fixture (Everlast EL-LED-HB-LG) .....	784.60	110.52
			<i>For &gt;50 To 100, Deduct</i>	-25.14	
			<i>For &gt;100 To 250, Deduct</i>	-44.76	
			<i>For &gt;250 To 500, Deduct</i>	-78.46	
			<i>For &gt;500, Deduct</i>	-112.16	
26 51	19 00-0451	EA	15,000 Lumens, 150 Watt, LED High Bay Fixture (Everlast EL-LED-HB-LG) .....	838.79	110.52
			<i>For &gt;50 To 100, Deduct</i>	-26.50	
			<i>For &gt;100 To 250, Deduct</i>	-47.47	
			<i>For &gt;250 To 500, Deduct</i>	-83.88	
			<i>For &gt;500, Deduct</i>	-120.29	
26 51	19 00-0452	EA	20,000 Lumens, 200 Watt, LED High Bay Fixture (Everlast EL-LED-HB-LG) .....	914.65	110.52
			<i>For &gt;50 To 100, Deduct</i>	-28.39	
			<i>For &gt;100 To 250, Deduct</i>	-51.26	
			<i>For &gt;250 To 500, Deduct</i>	-91.47	
			<i>For &gt;500, Deduct</i>	-131.67	
<b>26 51</b>	<b>19 00-0453</b>		<b>LED High Bay Fixtures (Everlast EL-LED-LHB)</b> <small>(26 51 19 00-0430)</small>		
26 51	19 00-0454	EA	13,000 Lumens, 100 Watt, LED High Bay Fixture (Everlast EL-LED-LHB) .....	797.61	110.52
			<i>For &gt;50 To 100, Deduct</i>	-25.47	
			<i>For &gt;100 To 250, Deduct</i>	-45.41	
			<i>For &gt;250 To 500, Deduct</i>	-79.76	
			<i>For &gt;500, Deduct</i>	-114.12	
26 51	19 00-0455	EA	26,000 Lumens, 200 Watt, LED High Bay Fixture (Everlast EL-LED-LHB) .....	990.52	110.52
			<i>For &gt;50 To 100, Deduct</i>	-30.29	
			<i>For &gt;100 To 250, Deduct</i>	-55.05	
			<i>For &gt;250 To 500, Deduct</i>	-99.05	
			<i>For &gt;500, Deduct</i>	-143.05	
26 51	19 00-0456	EA	39,000 Lumens, 300 Watt, LED High Bay Fixture (Everlast EL-LED-LHB) .....	1,239.78	110.52
			<i>For &gt;50 To 100, Deduct</i>	-36.52	
			<i>For &gt;100 To 250, Deduct</i>	-67.52	
			<i>For &gt;250 To 500, Deduct</i>	-123.98	
			<i>For &gt;500, Deduct</i>	-180.44	
<b>26 51</b>	<b>19 00-0457</b>		<b>LED High Bay Fixtures (Lithonia IBG)</b> <small>(26 51 19 00-0392)</small>		
26 51	19 00-0458	EA	8,000 Lumens, 48 Watt, 25.6" Length, LED High Bay Fixture (Lithonia IBG 8000LM SEF ACL GND MVOLT) .....	441.28	108.52
			<i>For &gt;50 To 100, Deduct</i>	-15.16	
			<i>For &gt;100 To 250, Deduct</i>	-26.19	
			<i>For &gt;250 To 500, Deduct</i>	-44.13	
			<i>For &gt;500, Deduct</i>	-62.07	
26 51	19 00-0459	EA	12,000 Lumens, 76 Watt, 25.6" Length, LED High Bay Fixture (Lithonia IBG 12000LM SEF ACL GND MVOLT) .....	460.06	108.52
			<i>For &gt;50 To 100, Deduct</i>	-15.63	
			<i>For &gt;100 To 250, Deduct</i>	-27.13	
			<i>For &gt;250 To 500, Deduct</i>	-46.01	
			<i>For &gt;500, Deduct</i>	-64.88	
26 51	19 00-0460	EA	15,000 Lumens, 93 Watt, 25.6" Length, LED High Bay Fixture (Lithonia IBG 15000LM SEF ACL GND MVOLT) .....	502.34	108.52
			<i>For &gt;50 To 100, Deduct</i>	-16.69	
			<i>For &gt;100 To 250, Deduct</i>	-29.24	
			<i>For &gt;250 To 500, Deduct</i>	-50.23	
			<i>For &gt;500, Deduct</i>	-71.22	
26 51	19 00-0461	EA	18,000 Lumens, 105 Watt, 25.6" Length, LED High Bay Fixture (Lithonia IBG 18000LM SEF ACL GND MVOLT) .....	569.09	108.52
			<i>For &gt;50 To 100, Deduct</i>	-18.35	
			<i>For &gt;100 To 250, Deduct</i>	-32.58	
			<i>For &gt;250 To 500, Deduct</i>	-56.91	
			<i>For &gt;500, Deduct</i>	-81.24	
26 51	19 00-0462	EA	24,000 Lumens, 144 Watt, 25.6" Length, LED High Bay Fixture (Lithonia IBG 24000LM SEF ACL GND MVOLT) .....	623.44	108.52
			<i>For &gt;50 To 100, Deduct</i>	-19.71	
			<i>For &gt;100 To 250, Deduct</i>	-35.30	
			<i>For &gt;250 To 500, Deduct</i>	-62.34	
			<i>For &gt;500, Deduct</i>	-89.39	
26 51	19 00-0463	EA	30,000 Lumens, 178 Watt, 25.6" Length, LED High Bay Fixture (Lithonia IBG 30000LM SEF ACL GND MVOLT) .....	751.18	108.52
			<i>For &gt;50 To 100, Deduct</i>	-22.91	
			<i>For &gt;100 To 250, Deduct</i>	-41.69	
			<i>For &gt;250 To 500, Deduct</i>	-75.12	
			<i>For &gt;500, Deduct</i>	-108.55	
26 51	19 00-0464	EA	36,000 Lumens, 218 Watt, 25.6" Length, LED High Bay Fixture (Lithonia IBG 36000LM SEF ACL GND MVOLT) .....	914.27	108.52
			<i>For &gt;50 To 100, Deduct</i>	-26.98	
			<i>For &gt;100 To 250, Deduct</i>	-49.84	
			<i>For &gt;250 To 500, Deduct</i>	-91.43	
			<i>For &gt;500, Deduct</i>	-133.01	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 51 19 00-0465	EA		48,000 Lumens, 284 Watt, 47.29" Length, LED High Bay Fixture (Lithonia IBL 48000LM SEF ACL GND MVOLT).....	1,321.82	110.52
			<i>For &gt;50 To 100, Deduct</i>	-38.57	
			<i>For &gt;100 To 250, Deduct</i>	-71.62	
			<i>For &gt;250 To 500, Deduct</i>	-132.18	
			<i>For &gt;500, Deduct</i>	-192.75	
<b>26 51 19 00-0466</b>			<b>LED High Bay Fixtures (Lithonia IBL) <small>(26 51 19 00-0392)</small></b>		
26 51 19 00-0467	EA		9,000 Lumens, 45" Length, LED High Bay Fixture (Lithonia IBL 9L) .....	609.44	110.52
			<i>For &gt;50 To 100, Deduct</i>	-20.76	
			<i>For &gt;100 To 250, Deduct</i>	-36.00	
			<i>For &gt;250 To 500, Deduct</i>	-60.94	
			<i>For &gt;500, Deduct</i>	-85.89	
26 51 19 00-0468	EA		12,000 Lumens, 45" Length, LED High Bay Fixture (Lithonia IBL 12L) .....	660.11	110.52
			<i>For &gt;50 To 100, Deduct</i>	-22.03	
			<i>For &gt;100 To 250, Deduct</i>	-38.53	
			<i>For &gt;250 To 500, Deduct</i>	-66.01	
			<i>For &gt;500, Deduct</i>	-93.49	
26 51 19 00-0469	EA		18,000 Lumens, 45" Length, LED High Bay Fixture (Lithonia IBL 18L) .....	796.93	110.52
			<i>For &gt;50 To 100, Deduct</i>	-25.45	
			<i>For &gt;100 To 250, Deduct</i>	-45.37	
			<i>For &gt;250 To 500, Deduct</i>	-79.69	
			<i>For &gt;500, Deduct</i>	-114.01	
26 51 19 00-0470	EA		24,000 Lumens, 45" Length, LED High Bay Fixture (Lithonia IBL 24L) .....	851.65	110.52
			<i>For &gt;50 To 100, Deduct</i>	-26.82	
			<i>For &gt;100 To 250, Deduct</i>	-48.11	
			<i>For &gt;250 To 500, Deduct</i>	-85.17	
			<i>For &gt;500, Deduct</i>	-122.22	
<b>26 51 19 00-0471</b>			<b>LED High Bay Fixtures (Metalux SSLED) <small>(26 51 19 00-0392)</small></b>		
26 51 19 00-0472	EA		12,000 Lumens, 80 Watt, 5000K, LED Round High Bay Fixture (Metalux SSLED-LD5-12-M-UNV-L840-CD1U) .....	726.38	110.52
			<i>For &gt;50 To 100, Deduct</i>	-23.69	
			<i>For &gt;100 To 250, Deduct</i>	-41.85	
			<i>For &gt;250 To 500, Deduct</i>	-72.64	
			<i>For &gt;500, Deduct</i>	-103.43	
26 51 19 00-0473	EA		15,000 Lumens, 100 Watt, 5000K, LED Round High Bay Fixture (Metalux SSLED-LD5-15-M-UNV-L840-CD1U) .....	746.23	110.52
			<i>For &gt;50 To 100, Deduct</i>	-24.18	
			<i>For &gt;100 To 250, Deduct</i>	-42.84	
			<i>For &gt;250 To 500, Deduct</i>	-74.62	
			<i>For &gt;500, Deduct</i>	-106.41	
26 51 19 00-0474	EA		18,000 Lumens, 120 Watt, 5000K, LED Round High Bay Fixture (Metalux SSLED-LD5-18-M-UNV-L840-CD1U) .....	754.23	110.52
			<i>For &gt;50 To 100, Deduct</i>	-24.38	
			<i>For &gt;100 To 250, Deduct</i>	-43.24	
			<i>For &gt;250 To 500, Deduct</i>	-75.42	
			<i>For &gt;500, Deduct</i>	-107.61	
26 51 19 00-0475	EA		24,000 Lumens, 160 Watt, 5000K, LED Round High Bay Fixture (Metalux SSLED-LD5-24-M-UNV-L840-CD1U) .....	830.35	110.52
			<i>For &gt;50 To 100, Deduct</i>	-26.29	
			<i>For &gt;100 To 250, Deduct</i>	-47.04	
			<i>For &gt;250 To 500, Deduct</i>	-83.04	
			<i>For &gt;500, Deduct</i>	-119.03	
26 51 19 00-0476	EA		30,000 Lumens, 200 Watt, 5000K, LED Round High Bay Fixture (Metalux SSLED-LD5-30-M-UNV-L840-CD1U) .....	919.02	110.52
			<i>For &gt;50 To 100, Deduct</i>	-28.50	
			<i>For &gt;100 To 250, Deduct</i>	-51.48	
			<i>For &gt;250 To 500, Deduct</i>	-91.90	
			<i>For &gt;500, Deduct</i>	-132.33	
26 51 19 00-0477	EA		36,000 Lumens, 240 Watt, 5000K, LED Round High Bay Fixture (Metalux SSLED-LD5-36-M-UNV-L840-CD1U) .....	952.29	110.52
			<i>For &gt;50 To 100, Deduct</i>	-29.33	
			<i>For &gt;100 To 250, Deduct</i>	-53.14	
			<i>For &gt;250 To 500, Deduct</i>	-95.23	
			<i>For &gt;500, Deduct</i>	-137.32	
<b>26 51 19 00-0478</b>			<b>LED High Bay Fixtures (PlanLED) <small>(26 51 19 00-0392)</small></b>		
<b>26 51 19 00-0479</b>			<b>LED High Bay Fixtures (PlanLED LUNA) <small>(26 51 19 00-0478)</small></b>		
			Note: Includes aluminum alloy chassis.		
26 51 19 00-0480	EA		7,000 Lumens, LED High Bay Fixture (PlanLED LUNA LN70) .....	931.99	110.52
			<i>For &gt;50 To 100, Deduct</i>	-28.83	
			<i>For &gt;100 To 250, Deduct</i>	-52.13	
			<i>For &gt;250 To 500, Deduct</i>	-93.20	
			<i>For &gt;500, Deduct</i>	-134.27	
26 51 19 00-0481	EA		9,800 Lumens, LED High Bay Fixture (PlanLED LUNA LN98) .....	1,053.38	110.52
			<i>For &gt;50 To 100, Deduct</i>	-31.86	
			<i>For &gt;100 To 250, Deduct</i>	-58.20	
			<i>For &gt;250 To 500, Deduct</i>	-105.34	
			<i>For &gt;500, Deduct</i>	-152.48	
26 51 19 00-0482	EA		13,000 Lumens, LED High Bay Fixture (PlanLED LUNA LN130) .....	1,228.94	110.52
			<i>For &gt;50 To 100, Deduct</i>	-36.25	
			<i>For &gt;100 To 250, Deduct</i>	-66.97	
			<i>For &gt;250 To 500, Deduct</i>	-122.89	
			<i>For &gt;500, Deduct</i>	-178.81	
26 51 19 00-0483	EA		16,000 Lumens, LED High Bay Fixture (PlanLED LUNA LN160) .....	1,400.18	110.52
			<i>For &gt;50 To 100, Deduct</i>	-40.53	
			<i>For &gt;100 To 250, Deduct</i>	-75.54	
			<i>For &gt;250 To 500, Deduct</i>	-140.02	
			<i>For &gt;500, Deduct</i>	-204.50	

<b>Electrical</b>	<b>26</b>	<b>26</b>
Lighting	26 50	
Interior Lighting	26 51	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 51 19 00-0484	<b>LED High Bay Fixtures (PlanLED IBL)</b> (26 51 19 00-0478) Note: Includes aluminum alloy chassis.		
26 51 19 00-0485	EA 13,650 Lumens, 130 Watt, 46.5" Length, LED Indirect High Bay Fixture (PlanLED IBL 130W) ..... <i>For 480 Volt, Add</i> <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	1,018.70 60.82 -30.99 -56.46 -101.87 -147.28	110.52
26 51 19 00-0486	EA 21,000 Lumens, 200 Watt, 46.5" Length, LED Indirect High Bay Fixture (PlanLED IBL 200W) ..... <i>For 480 Volt, Add</i> <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	1,441.36 77.08 -41.56 -77.59 -144.14 -210.68	110.52
26 51 19 00-0487	EA 42,000 Lumens, 400 Watt, 46.5" Length, LED Indirect High Bay Fixture (PlanLED IBL 400W) ..... <i>For 480 Volt, Add</i> <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	2,605.32 122.30 -70.66 -135.79 -260.53 -385.27	110.52
26 51 19 00-0488	<b>LED High Bay Fixtures (PlanLED SEGA)</b> (26 51 19 00-0478) Note: Includes aluminum alloy chassis.		
26 51 19 00-0489	EA 10,400 Lumens, 80 Watt, LED High Bay Fixture (PlanLED SEGA SE080) ..... <i>For 0 To 10 Volt Dimming, Add</i> <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	791.11 93.67 -25.30 -45.08 -79.11 -113.14	110.52
26 51 19 00-0490	EA 13,000 Lumens, 100 Watt, LED High Bay Fixture (PlanLED SEGA SE100) ..... <i>For 0 To 10 Volt Dimming, Add</i> <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	849.63 93.67 -26.77 -48.01 -84.96 -121.92	110.52
26 51 19 00-0491	EA 16,900 Lumens, 130 Watt, LED High Bay Fixture (PlanLED SEGA SE130) ..... <i>For 0 To 10 Volt Dimming, Add</i> <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	1,051.21 93.67 -31.81 -58.09 -105.12 -152.16	110.52
26 51 19 00-0492	EA 20,800 Lumens, 160 Watt, LED High Bay Fixture (PlanLED SEGA SE160) ..... <i>For 0 To 10 Volt Dimming, Add</i> <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	1,196.43 93.67 -35.44 -65.35 -119.64 -173.94	110.52
26 51 19 00-0493	EA 50,000 Lumens, 400 Watt, Array, LED High Bay Fixture (PlanLED SEGA SE400)..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	2,267.18 -62.21 -118.89 -226.72 -334.55	110.52
26 51 19 00-0494	EA 57,040 Lumens, 500 Watt, Array, LED High Bay Fixture (PlanLED SEGA SE500)..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	2,457.93 -66.97 -128.42 -245.79 -363.16	110.52
26 51 19 00-0495	EA 80,000 Lumens, 640 Watt, Array, LED High Bay Fixture (PlanLED SEGA SE640)..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	3,771.12 -99.80 -194.08 -377.11 -560.14	110.52
26 51 19 00-0496	Wet/Hazardous Location, LED Fixtures (26 51 19 00-0001)		
26 51 19 00-0497	Wet Location, LED Fixtures (26 51 19 00-0496)		
26 51 19 00-0498	Wet Location, NEMA 4X, High Bay/Low Bay, LED Fixture (Cooper Champ® Pro PVM) (26 51 19 00-0497) Note: Includes 5,600K CRI LED arrays, heat and impact resistant glass lens, silicone gaskets, stainless steel external hardware and powder coated aluminum housing.		

**26 Electrical**

**26 50 Lighting**

**26 51 Interior Lighting**



MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 51 19 00-0499	EA	3,531 Lumens, 29 Watt, Pendant Mount, Wet Location, NEMA 4X, High Bay/Low Bay, LED Fixture (Cooper Champ® Pro PVM3L)	2,696.72	84.40
		<i>For Ceiling Mount, Add</i>	23.84	
		<i>For Quick Clip Mounting Option, Add</i>	35.05	
		<i>For Frosted Lens, Add</i>	75.38	
		<i>For Warm White Color Rendering, Add</i>	97.03	
		<i>For Stanchion Mount, Add</i>	162.62	
		<i>For Wall Mount, Add</i>	180.02	
		<i>For Polycarbonate Lens, Add</i>	139.71	
		<i>For Teflon Coated Lens, Add</i>	159.99	
		<i>For 480 Volt, Add</i>	228.54	
		<i>For &gt;50 To 100, Deduct</i>	-70.93	
		<i>For &gt;100 To 250, Deduct</i>	-138.35	
		<i>For &gt;250 To 500, Deduct</i>	-269.67	
		<i>For &gt;500, Deduct</i>	-400.99	
26 51 19 00-0500	EA	5,335 Lumens, 43 Watt, Pendant Mount, Wet Location, NEMA 4X, High Bay/Low Bay, LED Fixture (Cooper Champ® Pro PVM5L)	2,747.05	90.43
		<i>For Ceiling Mount, Add</i>	23.84	
		<i>For Quick Clip Mounting Option, Add</i>	35.05	
		<i>For Frosted Lens, Add</i>	75.38	
		<i>For Warm White Color Rendering, Add</i>	97.03	
		<i>For Stanchion Mount, Add</i>	162.62	
		<i>For Wall Mount, Add</i>	180.02	
		<i>For Polycarbonate Lens, Add</i>	139.71	
		<i>For Teflon Coated Lens, Add</i>	159.99	
		<i>For 480 Volt, Add</i>	228.54	
		<i>For &gt;50 To 100, Deduct</i>	-72.44	
		<i>For &gt;100 To 250, Deduct</i>	-141.12	
		<i>For &gt;250 To 500, Deduct</i>	-274.71	
		<i>For &gt;500, Deduct</i>	-408.29	
26 51 19 00-0501	EA	7,195 Lumens, 62 Watt, Pendant Mount, Wet Location, NEMA 4X, High Bay/Low Bay, LED Fixture (Cooper Champ® Pro PVM7L)	3,103.95	96.45
		<i>For Ceiling Mount, Add</i>	23.84	
		<i>For Quick Clip Mounting Option, Add</i>	35.05	
		<i>For Frosted Lens, Add</i>	75.38	
		<i>For Warm White Color Rendering, Add</i>	97.03	
		<i>For Stanchion Mount, Add</i>	162.62	
		<i>For Wall Mount, Add</i>	180.02	
		<i>For Polycarbonate Lens, Add</i>	139.71	
		<i>For Teflon Coated Lens, Add</i>	159.99	
		<i>For 480 Volt, Add</i>	228.54	
		<i>For &gt;50 To 100, Deduct</i>	-81.62	
		<i>For &gt;100 To 250, Deduct</i>	-159.22	
		<i>For &gt;250 To 500, Deduct</i>	-310.40	
		<i>For &gt;500, Deduct</i>	-461.57	
26 51 19 00-0502	EA	9,266 Lumens, 85 Watt, Pendant Mount, Wet Location, NEMA 4X, High Bay/Low Bay, LED Fixture (Cooper Champ® Pro PVM9L)	3,742.18	102.49
		<i>For Ceiling Mount, Add</i>	23.84	
		<i>For Quick Clip Mounting Option, Add</i>	35.05	
		<i>For Frosted Lens, Add</i>	75.38	
		<i>For Warm White Color Rendering, Add</i>	97.03	
		<i>For Stanchion Mount, Add</i>	162.62	
		<i>For Wall Mount, Add</i>	180.02	
		<i>For Polycarbonate Lens, Add</i>	139.71	
		<i>For Teflon Coated Lens, Add</i>	159.99	
		<i>For 480 Volt, Add</i>	228.54	
		<i>For &gt;50 To 100, Deduct</i>	-97.82	
		<i>For &gt;100 To 250, Deduct</i>	-191.38	
		<i>For &gt;250 To 500, Deduct</i>	-374.22	
		<i>For &gt;500, Deduct</i>	-557.06	
26 51 19 00-0503	EA	11,440 Lumens, 113 Watt, Pendant Mount, Wet Location, NEMA 4X, High Bay/Low Bay, LED Fixture (Cooper Champ® Pro PVM11L)	4,782.29	108.52
		<i>For Ceiling Mount, Add</i>	23.84	
		<i>For Quick Clip Mounting Option, Add</i>	35.05	
		<i>For Frosted Lens, Add</i>	75.38	
		<i>For Warm White Color Rendering, Add</i>	97.03	
		<i>For Stanchion Mount, Add</i>	162.62	
		<i>For Wall Mount, Add</i>	180.02	
		<i>For Polycarbonate Lens, Add</i>	139.71	
		<i>For Teflon Coated Lens, Add</i>	159.99	
		<i>For 480 Volt, Add</i>	228.54	
		<i>For &gt;50 To 100, Deduct</i>	-124.08	
		<i>For &gt;100 To 250, Deduct</i>	-243.64	
		<i>For &gt;250 To 500, Deduct</i>	-478.23	
		<i>For &gt;500, Deduct</i>	-712.82	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 51 19 00-0504	EA		13,226 Lumens, 131 Watt, Pendant Mount, Wet Location, NEMA 4X, High Bay/Low Bay, LED Fixture (Cooper Champ® Pro PVM11L).....	6,306.30	111.53
			<i>For Ceiling Mount, Add</i>	23.84	
			<i>For Quick Clip Mounting Option, Add</i>	35.05	
			<i>For Frosted Lens, Add</i>	75.38	
			<i>For Warm White Color Rendering, Add</i>	97.03	
			<i>For Stanchion Mount, Add</i>	162.62	
			<i>For Wall Mount, Add</i>	180.02	
			<i>For Polycarbonate Lens, Add</i>	139.71	
			<i>For Teflon Coated Lens, Add</i>	159.99	
			<i>For 480 Volt, Add</i>	228.54	
			<i>For &gt;50 To 100, Deduct</i>	-162.30	
			<i>For &gt;100 To 250, Deduct</i>	-319.96	
			<i>For &gt;250 To 500, Deduct</i>	-630.63	
			<i>For &gt;500, Deduct</i>	-941.30	
26 51 19 00-0505	EA		18,793 Lumens, 168 Watt, Pendant Mount, Wet Location, NEMA 4X, High Bay/Low Bay, LED Fixture (Cooper Champ® Pro PVM17L).....	7,310.22	114.54
			<i>For Ceiling Mount, Add</i>	23.84	
			<i>For Quick Clip Mounting Option, Add</i>	35.05	
			<i>For Frosted Lens, Add</i>	75.38	
			<i>For Warm White Color Rendering, Add</i>	97.03	
			<i>For Stanchion Mount, Add</i>	162.62	
			<i>For Wall Mount, Add</i>	180.02	
			<i>For Polycarbonate Lens, Add</i>	139.71	
			<i>For Teflon Coated Lens, Add</i>	159.99	
			<i>For 480 Volt, Add</i>	228.54	
			<i>For &gt;50 To 100, Deduct</i>	-187.53	
			<i>For &gt;100 To 250, Deduct</i>	-370.28	
			<i>For &gt;250 To 500, Deduct</i>	-731.02	
			<i>For &gt;500, Deduct</i>	-1,091.76	
26 51 19 00-0506			<b>Wet Location, NEMA 4X, LED Floodlight (Cooper Champ® Pro PFM)<sup>(26 51 19 00-0497)</sup></b>		
			Note: Includes 5,600K CRI LED arrays, shatter resistant glass lens, silicone gaskets, stainless steel external hardware and powder coated aluminum housing.		
26 51 19 00-0507	EA		5,183 Lumens, 45 Watt, Yoke Mount, Wet Location, NEMA 4X, 7 x 6 Optic, Glass Lens, LED Floodlight (Cooper Champ® Pro PFM5L).....	2,424.07	90.43
			<i>For Bolt-On Visor, Add</i>	129.78	
			<i>For Bolt-On Wire Guard, Add</i>	266.93	
			<i>For 480 Volt, Add</i>	228.54	
			<i>For Warm White Color Rendering, Add</i>	97.03	
			<i>For &gt;50 To 100, Deduct</i>	-64.37	
			<i>For &gt;100 To 250, Deduct</i>	-124.97	
			<i>For &gt;250 To 500, Deduct</i>	-242.41	
			<i>For &gt;500, Deduct</i>	-359.84	
26 51 19 00-0508	EA		7,095 Lumens, 62 Watt, Yoke Mount, Wet Location, NEMA 4X, 7 x 6 Optic, Glass Lens, LED Floodlight (Cooper Champ® Pro PFM7L).....	3,593.33	96.45
			<i>For Bolt-On Visor, Add</i>	129.78	
			<i>For Bolt-On Wire Guard, Add</i>	266.93	
			<i>For 480 Volt, Add</i>	228.54	
			<i>For Warm White Color Rendering, Add</i>	97.03	
			<i>For &gt;50 To 100, Deduct</i>	-93.85	
			<i>For &gt;100 To 250, Deduct</i>	-183.69	
			<i>For &gt;250 To 500, Deduct</i>	-359.33	
			<i>For &gt;500, Deduct</i>	-534.98	
26 51 19 00-0509	EA		9,132 Lumens, 79 Watt, Yoke Mount, Wet Location, NEMA 4X, 7 x 6 Optic, Glass Lens, LED Floodlight (Cooper Champ® Pro PFM9L).....	3,963.65	102.49
			<i>For Bolt-On Visor, Add</i>	129.78	
			<i>For Bolt-On Wire Guard, Add</i>	266.93	
			<i>For 480 Volt, Add</i>	228.54	
			<i>For Warm White Color Rendering, Add</i>	97.03	
			<i>For &gt;50 To 100, Deduct</i>	-103.36	
			<i>For &gt;100 To 250, Deduct</i>	-202.45	
			<i>For &gt;250 To 500, Deduct</i>	-396.37	
			<i>For &gt;500, Deduct</i>	-590.28	
26 51 19 00-0510	EA		11,107 Lumens, 99 Watt, Yoke Mount, Wet Location, NEMA 4X, 7 x 6 Optic, Glass Lens, LED Floodlight (Cooper Champ® Pro PFM11L).....	4,554.76	108.52
			<i>For Bolt-On Visor, Add</i>	129.78	
			<i>For Bolt-On Wire Guard, Add</i>	266.93	
			<i>For 480 Volt, Add</i>	228.54	
			<i>For Warm White Color Rendering, Add</i>	97.03	
			<i>For &gt;50 To 100, Deduct</i>	-118.39	
			<i>For &gt;100 To 250, Deduct</i>	-232.26	
			<i>For &gt;250 To 500, Deduct</i>	-455.48	
			<i>For &gt;500, Deduct</i>	-678.69	
26 51 19 00-0511			<b>Wet Location, NEMA 4X, Low Bay, LED Fixture (Cooper Vaporgard™ Pro P2L)<sup>(26 51 19 00-0497)</sup></b>		
			Note: Includes 5,600K CRI LED arrays, heat resistant glass lens, silicone gaskets, stainless steel external hardware and powder coated aluminum housing.		

MINOR			TOTAL DIRECT DEMOLITION	
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 51 19 00-0512	EA	1,400 Lumens, 25 Watt, Pendant Mount, Wet Location, NEMA 4X, Low Bay, LED Fixture (Cooper Vaporgard™ Pro P2LC).....	1,671.81	84.40
		For 12/24 Volt DC Driver, Add	36.89	
		For Frosted Lens, Add	75.38	
		For 55 Degree Ambient Suitability (AC Only), Add	50.22	
		For Warm White Color Rendering, Add	97.03	
		For Ceiling Mount, Add	114.59	
		For Wall Mount, Add	166.19	
		For Teflon Coated Lens, Add	159.99	
		For Wall Mount With Junction Box, Add	241.42	
		For >50 To 100, Deduct	-45.31	
		For >100 To 250, Deduct	-87.11	
		For >250 To 500, Deduct	-167.18	
		For >500, Deduct	-247.25	
26 51 19 00-0513		Vaportight, LED Fixtures (26 51 19 00-0496)		
26 51 19 00-0514		General Distribution, Vaportight, LED Fixtures (Metalux) (26 51 19 00-0513)		
26 51 19 00-0515	EA	2', 2,000 Lumens, 16 Watt, 120-277 Volt, Dimming, General Distribution, Vaportight Industrial LED Fixture (Metalux 2VT3-LD5-2-G-UNV-L850-CD1-U) .....	297.01	48.23
		For >50 To 100, Deduct	-9.43	
		For >100 To 250, Deduct	-16.86	
		For >250 To 500, Deduct	-29.70	
		For >500, Deduct	-42.54	
26 51 19 00-0516	EA	2', 3,000 Lumens, 24 Watt, 120-277 Volt, Dimming, General Distribution, Vaportight Industrial LED Fixture (Metalux 2VT3-LD5-3-G-UNV-L850-CD1-U) .....	309.76	48.23
		For >50 To 100, Deduct	-9.75	
		For >100 To 250, Deduct	-17.50	
		For >250 To 500, Deduct	-30.98	
		For >500, Deduct	-44.45	
26 51 19 00-0517	EA	2', 4,000 Lumens, 32 Watt, 120-277 Volt, Dimming, General Distribution, Vaportight Industrial LED Fixture (Metalux 2VT3-LD5-4-G-UNV-L850-CD1-U) .....	335.29	48.23
		For >50 To 100, Deduct	-10.39	
		For >100 To 250, Deduct	-18.77	
		For >250 To 500, Deduct	-33.53	
		For >500, Deduct	-48.28	
26 51 19 00-0518	EA	4', 4,000 Lumens, 32 Watt, 120-277 Volt, Dimming, General Distribution, Vaportight Industrial LED Fixture (Metalux 4VT3-LD5-4-G-UNV-L850-CD1-U) .....	299.54	60.28
		For >50 To 100, Deduct	-10.00	
		For >100 To 250, Deduct	-17.49	
		For >250 To 500, Deduct	-29.95	
		For >500, Deduct	-42.42	
26 51 19 00-0519	EA	4', 6,000 Lumens, 51 Watt, 120-277 Volt, Dimming, General Distribution, Vaportight Industrial LED Fixture (Metalux 4VT3-LD5-6-G-UNV-L850-CD1-U) .....	336.14	60.28
		For >50 To 100, Deduct	-10.92	
		For >100 To 250, Deduct	-19.32	
		For >250 To 500, Deduct	-33.61	
		For >500, Deduct	-47.91	
26 51 19 00-0520	EA	4', 8,000 Lumens, 67 Watt, 120-277 Volt, Dimming, General Distribution, Vaportight Industrial LED Fixture (Metalux 4VT3-LD5-8-G-UNV-L850-CD1-U) .....	470.21	60.28
		For >50 To 100, Deduct	-14.27	
		For >100 To 250, Deduct	-26.02	
		For >250 To 500, Deduct	-47.02	
		For >500, Deduct	-68.02	
26 51 19 00-0521		Wide Distribution, Vaportight, LED Fixtures (Metalux) (26 51 19 00-0513)		
26 51 19 00-0522	EA	2', 2,000 Lumens, 17 Watt, 120-277 Volt, Dimming, Wide Distribution, Vaportight Industrial LED Fixture (Metalux 2VT3-LD5-2-W-UNV-L850-CD1-U) .....	322.53	48.23
		For >50 To 100, Deduct	-10.07	
		For >100 To 250, Deduct	-18.14	
		For >250 To 500, Deduct	-32.25	
		For >500, Deduct	-46.37	
26 51 19 00-0523	EA	2', 3,000 Lumens, 25 Watt, 120-277 Volt, Dimming, Wide Distribution, Vaportight Industrial LED Fixture (Metalux 2VT3-LD5-3-W-UNV-L850-CD1-U) .....	335.29	48.23
		For >50 To 100, Deduct	-10.39	
		For >100 To 250, Deduct	-18.77	
		For >250 To 500, Deduct	-33.53	
		For >500, Deduct	-48.28	
26 51 19 00-0524	EA	2', 4,000 Lumens, 34 Watt, 120-277 Volt, Dimming, Wide Distribution, Vaportight Industrial LED Fixture (Metalux 2VT3-LD5-4-W-UNV-L850-CD1-U) .....	360.81	48.23
		For >50 To 100, Deduct	-11.03	
		For >100 To 250, Deduct	-20.05	
		For >250 To 500, Deduct	-36.08	
		For >500, Deduct	-52.11	
26 51 19 00-0525	EA	4', 4,000 Lumens, 31 Watt, 120-277 Volt, Dimming, Wide Distribution, Vaportight Industrial LED Fixture (Metalux 4VT3-LD5-4-W-UNV-L850-CD1-U) .....	419.18	60.28
		For >50 To 100, Deduct	-12.99	
		For >100 To 250, Deduct	-23.47	
		For >250 To 500, Deduct	-41.92	
		For >500, Deduct	-60.37	
26 51 19 00-0526	EA	4', 6,000 Lumens, 49 Watt, 120-277 Volt, Dimming, Wide Distribution, Vaportight Industrial LED Fixture (Metalux 4VT3-LD5-6-W-UNV-L850-CD1-U) .....	470.21	60.28
		For >50 To 100, Deduct	-14.27	
		For >100 To 250, Deduct	-26.02	
		For >250 To 500, Deduct	-47.02	
		For >500, Deduct	-68.02	



<b>Electrical</b>	<b>26</b>	<b>26</b>
<b>Lighting</b>	<b>26 50</b>	
<b>Interior Lighting</b>	<b>26 51</b>	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 51 19 00-0527	EA		4', 8,000 Lumens, 70 Watt, 120-277 Volt, Dimming, Wide Distribution, Vaportight Industrial LED Fixture (Metalux 4VT3-LD5-8-W-UNV-L850-CD1-U).....	521.25	60.28
			<i>For &gt;50 To 100, Deduct</i>	-15.54	
			<i>For &gt;100 To 250, Deduct</i>	-28.57	
			<i>For &gt;250 To 500, Deduct</i>	-52.13	
			<i>For &gt;500, Deduct</i>	-75.68	
<b>26 51 19 00-0528</b>			<b>Parking Garage Distribution, Vaportight, LED Fixtures (Metalux) <small>(26 51 19 00-0513)</small></b>		
26 51 19 00-0529	EA		2', 2,000 Lumens, 17 Watt, 120-277 Volt, Dimming, Parking Garage Distribution, Vaportight Industrial LED Fixture (Metalux 2VT3-LD5-2-P-UNV-L850-CD1-U).....	322.53	48.23
			<i>For &gt;50 To 100, Deduct</i>	-10.07	
			<i>For &gt;100 To 250, Deduct</i>	-18.14	
			<i>For &gt;250 To 500, Deduct</i>	-32.25	
			<i>For &gt;500, Deduct</i>	-46.37	
26 51 19 00-0530	EA		2', 3,000 Lumens, 25 Watt, 120-277 Volt, Dimming, Parking Garage Distribution, Vaportight Industrial LED Fixture (Metalux 2VT3-LD5-3-P-UNV-L850-CD1-U).....	336.26	48.23
			<i>For &gt;50 To 100, Deduct</i>	-10.42	
			<i>For &gt;100 To 250, Deduct</i>	-18.82	
			<i>For &gt;250 To 500, Deduct</i>	-33.63	
			<i>For &gt;500, Deduct</i>	-48.43	
26 51 19 00-0531	EA		2', 4,000 Lumens, 34 Watt, 120-277 Volt, Dimming, Parking Garage Distribution, Vaportight Industrial LED Fixture (Metalux 2VT3-LD5-4-P-UNV-L850-CD1-U).....	360.81	48.23
			<i>For &gt;50 To 100, Deduct</i>	-11.03	
			<i>For &gt;100 To 250, Deduct</i>	-20.05	
			<i>For &gt;250 To 500, Deduct</i>	-36.08	
			<i>For &gt;500, Deduct</i>	-52.11	
26 51 19 00-0532	EA		4', 4,000 Lumens, 31 Watt, 120-277 Volt, Dimming, Parking Garage Distribution, Vaportight Industrial LED Fixture (Metalux 4VT3-LD5-4-P-UNV-L850-CD1-U).....	419.18	60.28
			<i>For &gt;50 To 100, Deduct</i>	-12.99	
			<i>For &gt;100 To 250, Deduct</i>	-23.47	
			<i>For &gt;250 To 500, Deduct</i>	-41.92	
			<i>For &gt;500, Deduct</i>	-60.37	
26 51 19 00-0533	EA		4', 6,000 Lumens, 49 Watt, 120-277 Volt, Dimming, Parking Garage Distribution, Vaportight Industrial LED Fixture (Metalux 4VT3-LD5-6-P-UNV-L850-CD1-U).....	470.21	60.28
			<i>For &gt;50 To 100, Deduct</i>	-14.27	
			<i>For &gt;100 To 250, Deduct</i>	-26.02	
			<i>For &gt;250 To 500, Deduct</i>	-47.02	
			<i>For &gt;500, Deduct</i>	-68.02	
26 51 19 00-0534	EA		4', 8,000 Lumens, 69 Watt, 120-277 Volt, Dimming, Parking Garage Distribution, Vaportight Industrial LED Fixture (Metalux 4VT3-LD5-8-P-UNV-L850-CD1-U).....	521.25	60.28
			<i>For &gt;50 To 100, Deduct</i>	-15.54	
			<i>For &gt;100 To 250, Deduct</i>	-28.57	
			<i>For &gt;250 To 500, Deduct</i>	-52.13	
			<i>For &gt;500, Deduct</i>	-75.68	
<b>26 51 19 00-0535</b>			<b>Ceiling Mounted LED Fixtures <small>(26 51 19 00-0001)</small></b>		
<b>26 51 19 00-0536</b>			<b>Ceiling Mounted, LED Drum Fixtures (Enertron) <small>(26 51 19 00-0535)</small></b>		
26 51 19 00-0537	EA		11" Diameter, 530 Lumens, 7 Watt, 3000K CCT, LED Drum Fixture (Enertron 10LED1X611-30).....	115.42	40.19
			<i>For &gt;50 To 100, Deduct</i>	-4.39	
			<i>For &gt;100 To 250, Deduct</i>	-7.28	
			<i>For &gt;250 To 500, Deduct</i>	-11.54	
			<i>For &gt;500, Deduct</i>	-15.81	
26 51 19 00-0538	EA		11" Diameter, 1,060 Lumens, 10 Watt, 3000K CCT, LED Drum Fixture (Enertron 10LED2X611-30).....	120.90	40.19
			<i>For &gt;50 To 100, Deduct</i>	-4.53	
			<i>For &gt;100 To 250, Deduct</i>	-7.55	
			<i>For &gt;250 To 500, Deduct</i>	-12.09	
			<i>For &gt;500, Deduct</i>	-16.63	
26 51 19 00-0539	EA		11" Diameter, 1,590 Lumens, 14 Watt, 3000K CCT, LED Drum Fixture (Enertron 10LED3X611-30).....	126.37	40.19
			<i>For &gt;50 To 100, Deduct</i>	-4.67	
			<i>For &gt;100 To 250, Deduct</i>	-7.83	
			<i>For &gt;250 To 500, Deduct</i>	-12.64	
			<i>For &gt;500, Deduct</i>	-17.45	
26 51 19 00-0540	EA		11" Diameter, 2,120 Lumens, 17 Watt, 3000K CCT, LED Drum Fixture (Enertron 10LED4X611-30).....	131.85	40.19
			<i>For &gt;50 To 100, Deduct</i>	-4.80	
			<i>For &gt;100 To 250, Deduct</i>	-8.10	
			<i>For &gt;250 To 500, Deduct</i>	-13.19	
			<i>For &gt;500, Deduct</i>	-18.27	
26 51 19 00-0541	EA		14" Diameter, 530 Lumens, 7 Watt, 3000K CCT, LED Drum Fixture (Enertron 10LED1X614-30).....	127.14	44.21
			<i>For &gt;50 To 100, Deduct</i>	-4.84	
			<i>For &gt;100 To 250, Deduct</i>	-8.02	
			<i>For &gt;250 To 500, Deduct</i>	-12.71	
			<i>For &gt;500, Deduct</i>	-17.41	
26 51 19 00-0542	EA		14" Diameter, 1,060 Lumens, 10 Watt, 3000K CCT, LED Drum Fixture (Enertron 10LED2X614-30).....	132.61	44.21
			<i>For &gt;50 To 100, Deduct</i>	-4.97	
			<i>For &gt;100 To 250, Deduct</i>	-8.29	
			<i>For &gt;250 To 500, Deduct</i>	-13.26	
			<i>For &gt;500, Deduct</i>	-18.23	
26 51 19 00-0543	EA		14" Diameter, 1,590 Lumens, 14 Watt, 3000K CCT, LED Drum Fixture (Enertron 10LED3X614-30).....	138.08	44.21
			<i>For &gt;50 To 100, Deduct</i>	-5.11	
			<i>For &gt;100 To 250, Deduct</i>	-8.56	
			<i>For &gt;250 To 500, Deduct</i>	-13.81	
			<i>For &gt;500, Deduct</i>	-19.05	

**26 Electrical**

**26 50 Lighting**

**26 51 Interior Lighting**



MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 51	19 00-0544	EA 14" Diameter, 2,120 Lumens, 17 Watt, 3000K CCT, LED Drum Fixture (Enertron 10LED4X614-30)	143.56	44.21
		<i>For &gt;50 To 100, Deduct</i>	-5.25	
		<i>For &gt;100 To 250, Deduct</i>	-8.84	
		<i>For &gt;250 To 500, Deduct</i>	-14.36	
		<i>For &gt;500, Deduct</i>	-19.88	
26 51	19 00-0545	EA 14" Diameter, 3,180 Lumens, 24 Watt, 3000K CCT, LED Drum Fixture (Enertron 10LED6X614-30)	154.51	44.21
		<i>For &gt;50 To 100, Deduct</i>	-5.52	
		<i>For &gt;100 To 250, Deduct</i>	-9.38	
		<i>For &gt;250 To 500, Deduct</i>	-15.45	
		<i>For &gt;500, Deduct</i>	-21.52	
26 51	19 00-0546	EA 11" Diameter, 530 Lumens, 7 Watt, 3500K CCT, LED Drum Fixture (Enertron 10LED1X611-35)	115.42	40.19
		<i>For &gt;50 To 100, Deduct</i>	-4.39	
		<i>For &gt;100 To 250, Deduct</i>	-7.28	
		<i>For &gt;250 To 500, Deduct</i>	-11.54	
		<i>For &gt;500, Deduct</i>	-15.81	
26 51	19 00-0547	EA 11" Diameter, 1,060 Lumens, 10 Watt, 3500K CCT, LED Drum Fixture (Enertron 10LED2X611-35)	120.90	40.19
		<i>For &gt;50 To 100, Deduct</i>	-4.53	
		<i>For &gt;100 To 250, Deduct</i>	-7.55	
		<i>For &gt;250 To 500, Deduct</i>	-12.09	
		<i>For &gt;500, Deduct</i>	-16.63	
26 51	19 00-0548	EA 11" Diameter, 1,590 Lumens, 14 Watt, 3500K CCT, LED Drum Fixture (Enertron 10LED3X611-35)	126.37	40.19
		<i>For &gt;50 To 100, Deduct</i>	-4.67	
		<i>For &gt;100 To 250, Deduct</i>	-7.83	
		<i>For &gt;250 To 500, Deduct</i>	-12.64	
		<i>For &gt;500, Deduct</i>	-17.45	
26 51	19 00-0549	EA 11" Diameter, 2,120 Lumens, 17 Watt, 3500K CCT, LED Drum Fixture (Enertron 10LED4X611-35)	131.85	40.19
		<i>For &gt;50 To 100, Deduct</i>	-4.80	
		<i>For &gt;100 To 250, Deduct</i>	-8.10	
		<i>For &gt;250 To 500, Deduct</i>	-13.19	
		<i>For &gt;500, Deduct</i>	-18.27	
26 51	19 00-0550	EA 14" Diameter, 530 Lumens, 7 Watt, 3500K CCT, LED Drum Fixture (Enertron 10LED1X614-35)	127.14	44.21
		<i>For &gt;50 To 100, Deduct</i>	-4.84	
		<i>For &gt;100 To 250, Deduct</i>	-8.02	
		<i>For &gt;250 To 500, Deduct</i>	-12.71	
		<i>For &gt;500, Deduct</i>	-17.41	
26 51	19 00-0551	EA 14" Diameter, 1,060 Lumens, 10 Watt, 3500K CCT, LED Drum Fixture (Enertron 10LED2X614-35)	132.61	44.21
		<i>For &gt;50 To 100, Deduct</i>	-4.97	
		<i>For &gt;100 To 250, Deduct</i>	-8.29	
		<i>For &gt;250 To 500, Deduct</i>	-13.26	
		<i>For &gt;500, Deduct</i>	-18.23	
26 51	19 00-0552	EA 14" Diameter, 1,590 Lumens, 14 Watt, 3500K CCT, LED Drum Fixture (Enertron 10LED3X614-35)	138.08	44.21
		<i>For &gt;50 To 100, Deduct</i>	-5.11	
		<i>For &gt;100 To 250, Deduct</i>	-8.56	
		<i>For &gt;250 To 500, Deduct</i>	-13.81	
		<i>For &gt;500, Deduct</i>	-19.05	
26 51	19 00-0553	EA 14" Diameter, 2,120 Lumens, 17 Watt, 3500K CCT, LED Drum Fixture (Enertron 10LED4X614-35)	143.56	44.21
		<i>For &gt;50 To 100, Deduct</i>	-5.25	
		<i>For &gt;100 To 250, Deduct</i>	-8.84	
		<i>For &gt;250 To 500, Deduct</i>	-14.36	
		<i>For &gt;500, Deduct</i>	-19.88	
26 51	19 00-0554	EA 14" Diameter, 3,180 Lumens, 24 Watt, 3500K CCT, LED Drum Fixture (Enertron 10LED6X614-30)	154.51	44.21
		<i>For &gt;50 To 100, Deduct</i>	-5.52	
		<i>For &gt;100 To 250, Deduct</i>	-9.38	
		<i>For &gt;250 To 500, Deduct</i>	-15.45	
		<i>For &gt;500, Deduct</i>	-21.52	
26 51	19 00-0555	EA 11" Diameter, 550 Lumens, 7 Watt, 4000K CCT, LED Drum Fixture (Enertron 10LED1X611-40)	115.42	40.19
		<i>For &gt;50 To 100, Deduct</i>	-4.39	
		<i>For &gt;100 To 250, Deduct</i>	-7.28	
		<i>For &gt;250 To 500, Deduct</i>	-11.54	
		<i>For &gt;500, Deduct</i>	-15.81	
26 51	19 00-0556	EA 11" Diameter, 1,100 Lumens, 10 Watt, 4000K CCT, LED Drum Fixture (Enertron 10LED2X611-40)	120.90	40.19
		<i>For &gt;50 To 100, Deduct</i>	-4.53	
		<i>For &gt;100 To 250, Deduct</i>	-7.55	
		<i>For &gt;250 To 500, Deduct</i>	-12.09	
		<i>For &gt;500, Deduct</i>	-16.63	
26 51	19 00-0557	EA 11" Diameter, 1,650 Lumens, 14 Watt, 4000K CCT, LED Drum Fixture (Enertron 10LED3X611-40)	126.37	40.19
		<i>For &gt;50 To 100, Deduct</i>	-4.67	
		<i>For &gt;100 To 250, Deduct</i>	-7.83	
		<i>For &gt;250 To 500, Deduct</i>	-12.64	
		<i>For &gt;500, Deduct</i>	-17.45	
26 51	19 00-0558	EA 11" Diameter, 2,200 Lumens, 17 Watt, 4000K CCT, LED Drum Fixture (Enertron 10LED4X611-40)	131.85	40.19
		<i>For &gt;50 To 100, Deduct</i>	-4.80	
		<i>For &gt;100 To 250, Deduct</i>	-8.10	
		<i>For &gt;250 To 500, Deduct</i>	-13.19	
		<i>For &gt;500, Deduct</i>	-18.27	
26 51	19 00-0559	EA 14" Diameter, 550 Lumens, 7 Watt, 4000K CCT, LED Drum Fixture (Enertron 10LED1X614-40)	127.14	44.21
		<i>For &gt;50 To 100, Deduct</i>	-4.84	
		<i>For &gt;100 To 250, Deduct</i>	-8.02	
		<i>For &gt;250 To 500, Deduct</i>	-12.71	
		<i>For &gt;500, Deduct</i>	-17.41	
26 51	19 00-0560	EA 14" Diameter, 1,100 Lumens, 10 Watt, 4000K CCT, LED Drum Fixture (Enertron 10LED2X614-40)	132.61	44.21
		<i>For &gt;50 To 100, Deduct</i>	-4.97	
		<i>For &gt;100 To 250, Deduct</i>	-8.29	
		<i>For &gt;250 To 500, Deduct</i>	-13.26	
		<i>For &gt;500, Deduct</i>	-18.23	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 51 19 00-0561 EA 14" Diameter, 1,650 Lumens, 14 Watt, 4000K CCT, LED Drum Fixture (Enertron 10LED3X614-40) .....	138.08	44.21
<i>For &gt;50 To 100, Deduct</i>	-5.11	
<i>For &gt;100 To 250, Deduct</i>	-8.56	
<i>For &gt;250 To 500, Deduct</i>	-13.81	
<i>For &gt;500, Deduct</i>	-19.05	
26 51 19 00-0562 EA 14" Diameter, 2,200 Lumens, 17 Watt, 4000K CCT, LED Drum Fixture (Enertron 10LED4X614-40) .....	143.56	44.21
<i>For &gt;50 To 100, Deduct</i>	-5.25	
<i>For &gt;100 To 250, Deduct</i>	-8.84	
<i>For &gt;250 To 500, Deduct</i>	-14.36	
<i>For &gt;500, Deduct</i>	-19.88	
26 51 19 00-0563 EA 14" Diameter, 3,300 Lumens, 24 Watt, 4000K CCT, LED Drum Fixture (Enertron 10LED6X614-40) .....	154.51	44.21
<i>For &gt;50 To 100, Deduct</i>	-5.52	
<i>For &gt;100 To 250, Deduct</i>	-9.38	
<i>For &gt;250 To 500, Deduct</i>	-15.45	
<i>For &gt;500, Deduct</i>	-21.52	
26 51 19 00-0564 EA 11" Diameter, 560 Lumens, 7 Watt, 5000K CCT, LED Drum Fixture (Enertron 10LED1X611-50) .....	115.42	40.19
<i>For &gt;50 To 100, Deduct</i>	-4.39	
<i>For &gt;100 To 250, Deduct</i>	-7.28	
<i>For &gt;250 To 500, Deduct</i>	-11.54	
<i>For &gt;500, Deduct</i>	-15.81	
26 51 19 00-0565 EA 11" Diameter, 1,120 Lumens, 10 Watt, 5000K CCT, LED Drum Fixture (Enertron 10LED2X611-50) .....	120.90	40.19
<i>For &gt;50 To 100, Deduct</i>	-4.53	
<i>For &gt;100 To 250, Deduct</i>	-7.55	
<i>For &gt;250 To 500, Deduct</i>	-12.09	
<i>For &gt;500, Deduct</i>	-16.63	
26 51 19 00-0566 EA 11" Diameter, 1,680 Lumens, 14 Watt, 5000K CCT, LED Drum Fixture (Enertron 10LED3X611-50) .....	126.37	40.19
<i>For &gt;50 To 100, Deduct</i>	-4.67	
<i>For &gt;100 To 250, Deduct</i>	-7.83	
<i>For &gt;250 To 500, Deduct</i>	-12.64	
<i>For &gt;500, Deduct</i>	-17.45	
26 51 19 00-0567 EA 11" Diameter, 2,240 Lumens, 17 Watt, 5000K CCT, LED Drum Fixture (Enertron 10LED4X611-50) .....	131.85	40.19
<i>For &gt;50 To 100, Deduct</i>	-4.80	
<i>For &gt;100 To 250, Deduct</i>	-8.10	
<i>For &gt;250 To 500, Deduct</i>	-13.19	
<i>For &gt;500, Deduct</i>	-18.27	
26 51 19 00-0568 EA 14" Diameter, 560 Lumens, 7 Watt, 4000K CCT, LED Drum Fixture (Enertron 10LED1X614-40) .....	127.14	44.21
<i>For &gt;50 To 100, Deduct</i>	-4.84	
<i>For &gt;100 To 250, Deduct</i>	-8.02	
<i>For &gt;250 To 500, Deduct</i>	-12.71	
<i>For &gt;500, Deduct</i>	-17.41	
26 51 19 00-0569 EA 14" Diameter, 1,120 Lumens, 10 Watt, 4000K CCT, LED Drum Fixture (Enertron 10LED2X614-40) .....	132.61	44.21
<i>For &gt;50 To 100, Deduct</i>	-4.97	
<i>For &gt;100 To 250, Deduct</i>	-8.29	
<i>For &gt;250 To 500, Deduct</i>	-13.26	
<i>For &gt;500, Deduct</i>	-18.23	
26 51 19 00-0570 EA 14" Diameter, 1,680 Lumens, 14 Watt, 4000K CCT, LED Drum Fixture (Enertron 10LED3X614-40) .....	138.08	44.21
<i>For &gt;50 To 100, Deduct</i>	-5.11	
<i>For &gt;100 To 250, Deduct</i>	-8.56	
<i>For &gt;250 To 500, Deduct</i>	-13.81	
<i>For &gt;500, Deduct</i>	-19.05	
26 51 19 00-0571 EA 14" Diameter, 2,240 Lumens, 17 Watt, 4000K CCT, LED Drum Fixture (Enertron 10LED4X614-40) .....	143.56	44.21
<i>For &gt;50 To 100, Deduct</i>	-5.25	
<i>For &gt;100 To 250, Deduct</i>	-8.84	
<i>For &gt;250 To 500, Deduct</i>	-14.36	
<i>For &gt;500, Deduct</i>	-19.88	
26 51 19 00-0572 EA 14" Diameter, 3,360 Lumens, 24 Watt, 4000K CCT, LED Drum Fixture (Enertron 10LED6X614-40) .....	154.51	44.21
<i>For &gt;50 To 100, Deduct</i>	-5.52	
<i>For &gt;100 To 250, Deduct</i>	-9.38	
<i>For &gt;250 To 500, Deduct</i>	-15.45	
<i>For &gt;500, Deduct</i>	-21.52	
26 51 19 00-0573 EA 19" Diameter, 1,060 Lumens, 10 Watt, 3000K CCT, LED Drum Fixture (Enertron 10LED1X12S19-30) .....	159.48	47.73
<i>For &gt;50 To 100, Deduct</i>	-5.80	
<i>For &gt;100 To 250, Deduct</i>	-9.78	
<i>For &gt;250 To 500, Deduct</i>	-15.95	
<i>For &gt;500, Deduct</i>	-22.11	
26 51 19 00-0574 EA 19" Diameter, 2,120 Lumens, 17 Watt, 3000K CCT, LED Drum Fixture (Enertron 10LED4X619-30) .....	171.92	47.73
<i>For &gt;50 To 100, Deduct</i>	-6.11	
<i>For &gt;100 To 250, Deduct</i>	-10.40	
<i>For &gt;250 To 500, Deduct</i>	-17.19	
<i>For &gt;500, Deduct</i>	-23.98	
26 51 19 00-0575 EA 19" Diameter, 2,120 Lumens, 17 Watt, 3000K CCT, LED Drum Fixture (Enertron 10LED2X12S19-30) .....	168.89	47.73
<i>For &gt;50 To 100, Deduct</i>	-6.03	
<i>For &gt;100 To 250, Deduct</i>	-10.25	
<i>For &gt;250 To 500, Deduct</i>	-16.89	
<i>For &gt;500, Deduct</i>	-23.53	
26 51 19 00-0576 EA 19" Diameter, 1,910 Lumens, 18 Watt, 3000K CCT, LED Drum Fixture (Enertron 10LED1X12H19-30) .....	168.84	47.73
<i>For &gt;50 To 100, Deduct</i>	-6.03	
<i>For &gt;100 To 250, Deduct</i>	-10.25	
<i>For &gt;250 To 500, Deduct</i>	-16.88	
<i>For &gt;500, Deduct</i>	-23.52	
26 51 19 00-0577 EA 19" Diameter, 3,180 Lumens, 24 Watt, 3000K CCT, LED Drum Fixture (Enertron 10LED6X619-30) .....	182.87	47.73
<i>For &gt;50 To 100, Deduct</i>	-6.38	
<i>For &gt;100 To 250, Deduct</i>	-10.95	
<i>For &gt;250 To 500, Deduct</i>	-18.29	
<i>For &gt;500, Deduct</i>	-25.62	

**26 Electrical**

**26 50 Lighting**

**26 51 Interior Lighting**



MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 51	19 00-0578	EA 19" Diameter, 3,160 Lumens, 25 Watt, 3000K CCT, LED Drum Fixture (Enertron 10LED3X12S19-30).....	178.34	47.73
		<i>For &gt;50 To 100, Deduct</i>	-6.27	
		<i>For &gt;100 To 250, Deduct</i>	-10.73	
		<i>For &gt;250 To 500, Deduct</i>	-17.83	
		<i>For &gt;500, Deduct</i>	-24.94	
26 51	19 00-0579	EA 19" Diameter, 4,240 Lumens, 31 Watt, 3000K CCT, LED Drum Fixture (Enertron 10LED8X619-30) .....	197.31	47.73
		<i>For &gt;50 To 100, Deduct</i>	-6.74	
		<i>For &gt;100 To 250, Deduct</i>	-11.67	
		<i>For &gt;250 To 500, Deduct</i>	-19.73	
		<i>For &gt;500, Deduct</i>	-27.79	
26 51	19 00-0580	EA 19" Diameter, 3,820 Lumens, 32 Watt, 3000K CCT, LED Drum Fixture (Enertron 10LED2X12H19-30).....	191.13	47.73
		<i>For &gt;50 To 100, Deduct</i>	-6.59	
		<i>For &gt;100 To 250, Deduct</i>	-11.37	
		<i>For &gt;250 To 500, Deduct</i>	-19.11	
		<i>For &gt;500, Deduct</i>	-26.86	
26 51	19 00-0581	EA 19" Diameter, 4,240 Lumens, 32 Watt, 3000K CCT, LED Drum Fixture (Enertron 10LED4X12S19-30).....	191.18	47.73
		<i>For &gt;50 To 100, Deduct</i>	-6.59	
		<i>For &gt;100 To 250, Deduct</i>	-11.37	
		<i>For &gt;250 To 500, Deduct</i>	-19.12	
		<i>For &gt;500, Deduct</i>	-26.87	
26 51	19 00-0582	EA 19" Diameter, 1,060 Lumens, 10 Watt, 3500K CCT, LED Drum Fixture (Enertron 10LED1X12S19-35).....	159.48	47.73
		<i>For &gt;50 To 100, Deduct</i>	-5.80	
		<i>For &gt;100 To 250, Deduct</i>	-9.78	
		<i>For &gt;250 To 500, Deduct</i>	-15.95	
		<i>For &gt;500, Deduct</i>	-22.11	
26 51	19 00-0583	EA 19" Diameter, 2,120 Lumens, 17 Watt, 3500K CCT, LED Drum Fixture (Enertron 10LED4X619-35) .....	171.92	47.73
		<i>For &gt;50 To 100, Deduct</i>	-6.11	
		<i>For &gt;100 To 250, Deduct</i>	-10.40	
		<i>For &gt;250 To 500, Deduct</i>	-17.19	
		<i>For &gt;500, Deduct</i>	-23.98	
26 51	19 00-0584	EA 19" Diameter, 2,120 Lumens, 17 Watt, 3500K CCT, LED Drum Fixture (Enertron 10LED2X12S19-35).....	168.89	47.73
		<i>For &gt;50 To 100, Deduct</i>	-6.03	
		<i>For &gt;100 To 250, Deduct</i>	-10.25	
		<i>For &gt;250 To 500, Deduct</i>	-16.89	
		<i>For &gt;500, Deduct</i>	-23.53	
26 51	19 00-0585	EA 19" Diameter, 1,910 Lumens, 18 Watt, 3500K CCT, LED Drum Fixture (Enertron 10LED1X12H19-35).....	168.84	47.73
		<i>For &gt;50 To 100, Deduct</i>	-6.03	
		<i>For &gt;100 To 250, Deduct</i>	-10.25	
		<i>For &gt;250 To 500, Deduct</i>	-16.88	
		<i>For &gt;500, Deduct</i>	-23.52	
26 51	19 00-0586	EA 19" Diameter, 3,180 Lumens, 24 Watt, 3000K CCT, LED Drum Fixture (Enertron 10LED6X619-30) .....	182.87	47.73
		<i>For &gt;50 To 100, Deduct</i>	-6.38	
		<i>For &gt;100 To 250, Deduct</i>	-10.95	
		<i>For &gt;250 To 500, Deduct</i>	-18.29	
		<i>For &gt;500, Deduct</i>	-25.62	
26 51	19 00-0587	EA 19" Diameter, 3,160 Lumens, 25 Watt, 3000K CCT, LED Drum Fixture (Enertron 10LED3X12S19-30).....	178.34	47.73
		<i>For &gt;50 To 100, Deduct</i>	-6.27	
		<i>For &gt;100 To 250, Deduct</i>	-10.73	
		<i>For &gt;250 To 500, Deduct</i>	-17.83	
		<i>For &gt;500, Deduct</i>	-24.94	
26 51	19 00-0588	EA 19" Diameter, 4,240 Lumens, 31 Watt, 3000K CCT, LED Drum Fixture (Enertron 10LED8X619-30) .....	197.31	47.73
		<i>For &gt;50 To 100, Deduct</i>	-6.74	
		<i>For &gt;100 To 250, Deduct</i>	-11.67	
		<i>For &gt;250 To 500, Deduct</i>	-19.73	
		<i>For &gt;500, Deduct</i>	-27.79	
26 51	19 00-0589	EA 19" Diameter, 3,820 Lumens, 32 Watt, 3500K CCT, LED Drum Fixture (Enertron 10LED2X12H19-35).....	191.13	47.73
		<i>For &gt;50 To 100, Deduct</i>	-6.59	
		<i>For &gt;100 To 250, Deduct</i>	-11.37	
		<i>For &gt;250 To 500, Deduct</i>	-19.11	
		<i>For &gt;500, Deduct</i>	-26.86	
26 51	19 00-0590	EA 19" Diameter, 4,240 Lumens, 32 Watt, 3500K CCT, LED Drum Fixture (Enertron 10LED4X12S19-35).....	191.18	47.73
		<i>For &gt;50 To 100, Deduct</i>	-6.59	
		<i>For &gt;100 To 250, Deduct</i>	-11.37	
		<i>For &gt;250 To 500, Deduct</i>	-19.12	
		<i>For &gt;500, Deduct</i>	-26.87	
26 51	19 00-0591	EA 19" Diameter, 1,100 Lumens, 10 Watt, 4000K CCT, LED Drum Fixture (Enertron 10LED1X12S19-40).....	159.48	47.73
		<i>For &gt;50 To 100, Deduct</i>	-5.80	
		<i>For &gt;100 To 250, Deduct</i>	-9.78	
		<i>For &gt;250 To 500, Deduct</i>	-15.95	
		<i>For &gt;500, Deduct</i>	-22.11	
26 51	19 00-0592	EA 19" Diameter, 2,120 Lumens, 17 Watt, 3500K CCT, LED Drum Fixture (Enertron 10LED2X12S19-35).....	171.92	47.73
		<i>For &gt;50 To 100, Deduct</i>	-6.11	
		<i>For &gt;100 To 250, Deduct</i>	-10.40	
		<i>For &gt;250 To 500, Deduct</i>	-17.19	
		<i>For &gt;500, Deduct</i>	-23.98	
26 51	19 00-0593	EA 19" Diameter, 2,120 Lumens, 17 Watt, 3500K CCT, LED Drum Fixture (Enertron 10LED2X12S19-35).....	168.89	47.73
		<i>For &gt;50 To 100, Deduct</i>	-6.03	
		<i>For &gt;100 To 250, Deduct</i>	-10.25	
		<i>For &gt;250 To 500, Deduct</i>	-16.89	
		<i>For &gt;500, Deduct</i>	-23.53	
26 51	19 00-0594	EA 19" Diameter, 2,000 Lumens, 18 Watt, 4000K CCT, LED Drum Fixture (Enertron 10LED1X12H19-40).....	168.84	47.73
		<i>For &gt;50 To 100, Deduct</i>	-6.03	
		<i>For &gt;100 To 250, Deduct</i>	-10.25	
		<i>For &gt;250 To 500, Deduct</i>	-16.88	
		<i>For &gt;500, Deduct</i>	-23.52	

<b>Electrical</b>	<b>26</b>	<b>26</b>
Lighting	26 50	
Interior Lighting	26 51	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 51 19 00-0595 EA 19" Diameter, 3,180 Lumens, 24 Watt, 3000K CCT, LED Drum Fixture (Enertron 10LED6X619-30) .....	182.87	47.73
For >50 To 100, Deduct	-6.38	
For >100 To 250, Deduct	-10.95	
For >250 To 500, Deduct	-18.29	
For >500, Deduct	-25.62	
26 51 19 00-0596 EA 19" Diameter, 3,160 Lumens, 25 Watt, 3000K CCT, LED Drum Fixture (Enertron 10LED3X12S19-30) .....	178.34	47.73
For >50 To 100, Deduct	-6.27	
For >100 To 250, Deduct	-10.73	
For >250 To 500, Deduct	-17.83	
For >500, Deduct	-24.94	
26 51 19 00-0597 EA 19" Diameter, 4,240 Lumens, 31 Watt, 3000K CCT, LED Drum Fixture (Enertron 10LED8X619-30) .....	197.31	47.73
For >50 To 100, Deduct	-6.74	
For >100 To 250, Deduct	-11.67	
For >250 To 500, Deduct	-19.73	
For >500, Deduct	-27.79	
26 51 19 00-0598 EA 19" Diameter, 4,000 Lumens, 32 Watt, 4000K CCT, LED Drum Fixture (Enertron 10LED2X12H19-40) .....	191.13	47.73
For >50 To 100, Deduct	-6.59	
For >100 To 250, Deduct	-11.37	
For >250 To 500, Deduct	-19.11	
For >500, Deduct	-26.86	
26 51 19 00-0599 EA 19" Diameter, 4,400 Lumens, 32 Watt, 4000K CCT, LED Drum Fixture (Enertron 10LED4X12S19-40) .....	191.18	47.73
For >50 To 100, Deduct	-6.59	
For >100 To 250, Deduct	-11.37	
For >250 To 500, Deduct	-19.12	
For >500, Deduct	-26.87	
26 51 19 00-0600 EA 19" Diameter, 1,120 Lumens, 10 Watt, 4000K CCT, LED Drum Fixture (Enertron 10LED1X12S19-50) .....	159.48	47.73
For >50 To 100, Deduct	-5.80	
For >100 To 250, Deduct	-9.78	
For >250 To 500, Deduct	-15.95	
For >500, Deduct	-22.11	
26 51 19 00-0601 EA 19" Diameter, 2,120 Lumens, 17 Watt, 3500K CCT, LED Drum Fixture (Enertron 10LED2X12S19-35) .....	171.92	47.73
For >50 To 100, Deduct	-6.11	
For >100 To 250, Deduct	-10.40	
For >250 To 500, Deduct	-17.19	
For >500, Deduct	-23.98	
26 51 19 00-0602 EA 19" Diameter, 2,240 Lumens, 17 Watt, 4000K CCT, LED Drum Fixture (Enertron 10LED2X12S19-50) .....	168.89	47.73
For >50 To 100, Deduct	-6.03	
For >100 To 250, Deduct	-10.25	
For >250 To 500, Deduct	-16.89	
For >500, Deduct	-23.53	
26 51 19 00-0603 EA 19" Diameter, 2,010 Lumens, 18 Watt, 4000K CCT, LED Drum Fixture (Enertron 10LED1X12H19-50) .....	168.84	47.73
For >50 To 100, Deduct	-6.03	
For >100 To 250, Deduct	-10.25	
For >250 To 500, Deduct	-16.88	
For >500, Deduct	-23.52	
26 51 19 00-0604 EA 19" Diameter, 3,180 Lumens, 24 Watt, 3000K CCT, LED Drum Fixture (Enertron 10LED6X619-30) .....	182.87	47.73
For >50 To 100, Deduct	-6.38	
For >100 To 250, Deduct	-10.95	
For >250 To 500, Deduct	-18.29	
For >500, Deduct	-25.62	
26 51 19 00-0605 EA 19" Diameter, 3,160 Lumens, 25 Watt, 3000K CCT, LED Drum Fixture (Enertron 10LED3X12S19-30) .....	178.34	47.73
For >50 To 100, Deduct	-6.27	
For >100 To 250, Deduct	-10.73	
For >250 To 500, Deduct	-17.83	
For >500, Deduct	-24.94	
26 51 19 00-0606 EA 19" Diameter, 4,240 Lumens, 31 Watt, 3000K CCT, LED Drum Fixture (Enertron 10LED8X619-30) .....	197.31	47.73
For >50 To 100, Deduct	-6.74	
For >100 To 250, Deduct	-11.67	
For >250 To 500, Deduct	-19.73	
For >500, Deduct	-27.79	
26 51 19 00-0607 EA 19" Diameter, 4,020 Lumens, 32 Watt, 4000K CCT, LED Drum Fixture (Enertron 10LED2X12H19-50) .....	191.13	47.73
For >50 To 100, Deduct	-6.59	
For >100 To 250, Deduct	-11.37	
For >250 To 500, Deduct	-19.11	
For >500, Deduct	-26.86	
26 51 19 00-0608 EA 19" Diameter, 4,480 Lumens, 32 Watt, 4000K CCT, LED Drum Fixture (Enertron 10LED4X12S19-50) .....	191.18	47.73
For >50 To 100, Deduct	-6.59	
For >100 To 250, Deduct	-11.37	
For >250 To 500, Deduct	-19.12	
For >500, Deduct	-26.87	
<b>26 51 19 00-0609 Ceiling Mounted, LED Mushroom Fixtures (Mobern)</b> <small>(26 51 19 00-0535)</small>		
26 51 19 00-0610 EA 14" Diameter, 800 Lumens, 12 Watt, LED Ceiling Fixture (Mobern 6814LED12MV30) .....	184.78	44.21
For >50 To 100, Deduct	-6.28	
For >100 To 250, Deduct	-10.90	
For >250 To 500, Deduct	-18.48	
For >500, Deduct	-26.06	
<b>26 51 19 00-0611 Ceiling Mounted, LED Fixtures (Sylvania)</b> <small>(26 51 19 00-0535)</small>		
26 51 19 00-0612 EA 12.5" x 12.5" x 2.32" Deep, 4,200 Lumens, 35 Watt, LED Garage Light Fixture (Sylvania GARAG1/035UNVD740/G5/SV/D) .....	710.94	47.73
For >50 To 100, Deduct	-19.58	
For >100 To 250, Deduct	-37.36	
For >250 To 500, Deduct	-71.09	
For >500, Deduct	-104.83	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 51 19 00-0613	EA		2' x 2', 32 Watt, 120-277 Volt, 4000K CCT, LED, Grid Mount Edge-Lit Panel With Surface Mount Kit, White (Sylvania PANELF1A/032UNVD840/22G/WH + SMKIT1A/24A/WH).....	269.28	40.19
			<i>For &gt;50 To 100, Deduct</i>	-8.24	
			<i>For &gt;100 To 250, Deduct</i>	-14.97	
			<i>For &gt;250 To 500, Deduct</i>	-26.93	
			<i>For &gt;500, Deduct</i>	-38.89	
26 51 19 00-0614	EA		2' x 4', 32 Watt, 120-277 Volt, 3500K CCT, LED, Grid Mount Edge-Lit Panel With Surface Mount Kit, White (Sylvania PANELF1A/032UNVD835/24G/WH + SMKIT1A/24A/WH).....	335.85	46.83
			<i>For &gt;50 To 100, Deduct</i>	-10.15	
			<i>For &gt;100 To 250, Deduct</i>	-18.55	
			<i>For &gt;250 To 500, Deduct</i>	-33.59	
			<i>For &gt;500, Deduct</i>	-48.62	
26 51 19 00-0615	EA		2' x 4', 32 Watt, 120-277 Volt, 4000K CCT, LED, Grid Mount Edge-Lit Panel With Surface Mount Kit, White (Sylvania PANELF1A/032UNVD840/24G/WH + SMKIT1A/24A/WH).....	339.90	46.83
			<i>For &gt;50 To 100, Deduct</i>	-10.26	
			<i>For &gt;100 To 250, Deduct</i>	-18.75	
			<i>For &gt;250 To 500, Deduct</i>	-33.99	
			<i>For &gt;500, Deduct</i>	-49.23	
26 51 19 00-0616			Refrigeration/Display LED Fixtures <small>(26 51 19 00-0001)</small>		
26 51 19 00-0617			Refrigeration/Display LED Fixtures (Lithonia) <small>(26 51 19 00-0616)</small> Note: Fixtures exclude driver.		
26 51 19 00-0618	EA		5' Length, Center Mount, Refrigeration/Display, Vertical LED Fixture (Lithonia FSV5 CM).....	276.99	46.83
			<i>For &gt;50 To 100, Deduct</i>	-8.68	
			<i>For &gt;100 To 250, Deduct</i>	-15.61	
			<i>For &gt;250 To 500, Deduct</i>	-27.70	
			<i>For &gt;500, Deduct</i>	-39.79	
26 51 19 00-0619	EA		5' Length, Left And Right Mount (Pair), Refrigeration/Display, Vertical LED Fixture (Lithonia FSVDRVL RLEM DLC).....	358.60	82.89
			<i>For &gt;50 To 100, Deduct</i>	-12.11	
			<i>For &gt;100 To 250, Deduct</i>	-21.07	
			<i>For &gt;250 To 500, Deduct</i>	-35.86	
			<i>For &gt;500, Deduct</i>	-50.65	
26 51 19 00-0620	EA		Up To 5 Door Configuration, LED Driver For Refrigeration/Display, Vertical LED Fixtures (Lithonia FSVDRVL).....	329.51	66.32
			<i>For &gt;50 To 100, Deduct</i>	-10.75	
			<i>For &gt;100 To 250, Deduct</i>	-18.99	
			<i>For &gt;250 To 500, Deduct</i>	-32.95	
			<i>For &gt;500, Deduct</i>	-46.91	
26 51 19 00-0621			Linear LED Fixtures <small>(26 51 19 00-0001)</small>		
26 51 19 00-0622			Wet Location, Linear LED Fixtures (Cree WS4) <small>(26 51 19 00-0621)</small>		
26 51 19 00-0623	EA		4' Length, 4,700 Lumens, 50 Watt, Wet Location, Linear LED Fixture (Cree WS4).....	566.50	60.28
			<i>For &gt;50 To 100, Deduct</i>	-16.67	
			<i>For &gt;100 To 250, Deduct</i>	-30.84	
			<i>For &gt;250 To 500, Deduct</i>	-56.65	
			<i>For &gt;500, Deduct</i>	-82.46	
26 51 19 00-0624	EA		4' Length, 5,000 Lumens, 51 Watt, Wet Location, Linear LED Fixture (Cree WS4).....	614.36	60.28
			<i>For &gt;50 To 100, Deduct</i>	-17.87	
			<i>For &gt;100 To 250, Deduct</i>	-33.23	
			<i>For &gt;250 To 500, Deduct</i>	-61.44	
			<i>For &gt;500, Deduct</i>	-89.64	
26 51 19 00-0625	EA		4' Length, 5,900 Lumens, 63 Watt, Wet Location, Linear LED Fixture (Cree WS4).....	642.07	60.28
			<i>For &gt;50 To 100, Deduct</i>	-18.56	
			<i>For &gt;100 To 250, Deduct</i>	-34.62	
			<i>For &gt;250 To 500, Deduct</i>	-64.21	
			<i>For &gt;500, Deduct</i>	-93.80	
26 51 19 00-0626	EA		4' Length, 6,300 Lumens, 64 Watt, Wet Location, Linear LED Fixture (Cree WS4).....	642.07	60.28
			<i>For &gt;50 To 100, Deduct</i>	-18.56	
			<i>For &gt;100 To 250, Deduct</i>	-34.62	
			<i>For &gt;250 To 500, Deduct</i>	-64.21	
			<i>For &gt;500, Deduct</i>	-93.80	
26 51 19 00-0627			Wall Washers LED Fixtures <small>(26 51 19 00-0001)</small>		
26 51 19 00-0628			LED Wall Washers (GE Lumination™ LW Series) <small>(26 51 19 00-0627)</small>		
26 51 19 00-0629	EA		4' Length, 5 Watt, 30° x 80° Lens, LED Wall Washer Light Fixture (GE Lumination™ LW Series).....	648.54	60.28
			<i>For &gt;50 To 100, Deduct</i>	-18.73	
			<i>For &gt;100 To 250, Deduct</i>	-34.94	
			<i>For &gt;250 To 500, Deduct</i>	-64.85	
			<i>For &gt;500, Deduct</i>	-94.77	
26 51 19 00-0630	EA		4' Length, 8 Watt, 30° x 80° Lens, LED Wall Washer Light Fixture (GE Lumination™ LW Series).....	829.92	60.28
			<i>For &gt;50 To 100, Deduct</i>	-23.26	
			<i>For &gt;100 To 250, Deduct</i>	-44.01	
			<i>For &gt;250 To 500, Deduct</i>	-82.99	
			<i>For &gt;500, Deduct</i>	-121.98	
26 51 19 00-0631	EA		8' Length, 5 Watt, 30° x 80° Lens, LED Wall Washer Light Fixture (GE Lumination™ LW Series).....	1,221.74	75.36
			<i>For &gt;50 To 100, Deduct</i>	-33.68	
			<i>For &gt;100 To 250, Deduct</i>	-64.23	
			<i>For &gt;250 To 500, Deduct</i>	-122.17	
			<i>For &gt;500, Deduct</i>	-180.12	

<b>Electrical</b>	<b>26</b>	<b>26</b>
<b>Lighting</b>	<b>26 50</b>	
<b>Interior Lighting</b>	<b>26 51</b>	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 51 19 00-0632 EA 8' Length, 8 Watt, 30° x 80° Lens, LED Wall Washer Light Fixture (GE Lumination™ LW Series).....	1,584.49	75.36
For >50 To 100, Deduct	-42.75	
For >100 To 250, Deduct	-82.36	
For >250 To 500, Deduct	-158.45	
For >500, Deduct	-234.53	
26 51 19 00-0633 EA 120" Leader Cable (GE LLWB-LC2-120).....	146.43	5.50
For >50 To 100, Deduct	-4.21	
For >100 To 250, Deduct	-7.87	
For >250 To 500, Deduct	-14.64	
For >500, Deduct	-21.41	
26 51 19 00-0634 EA 48" Jumper Cable (GE LLWB-JC2-48).....	148.95	5.50
For >50 To 100, Deduct	-4.27	
For >100 To 250, Deduct	-8.00	
For >250 To 500, Deduct	-14.90	
For >500, Deduct	-21.79	
26 51 19 00-0635 EA 10 Pack, 48" Mounting Track (GE LWW1-MT48/0).....	91.97	30.79
For >50 To 100, Deduct	-3.51	
For >100 To 250, Deduct	-5.81	
For >250 To 500, Deduct	-9.20	
For >500, Deduct	-12.59	
<b>26 51 19 00-0636 Pendant Mount, LED Fixtures (26 51 19 00-0001)</b>		
<b>26 51 19 00-0637 Pendant Mount, Circular Architectural LED Fixtures (Delray Lighting) (26 51 19 00-0638)</b>		
26 51 19 00-0638 EA 2,166 Lumens, 2' Diameter, White Finish, Pendant Mount, Circular Architectural LED Fixture (Delray Lighting UC2 W W35 S).....	2,629.43	102.49
For >50 To 100, Deduct	-70.01	
For >100 To 250, Deduct	-135.74	
For >250 To 500, Deduct	-262.94	
For >500, Deduct	-390.14	
26 51 19 00-0639 EA 3,250 Lumens, 3' Diameter, White Finish, Pendant Mount, Circular Architectural LED Fixture (Delray Lighting UC3 W W35 S).....	3,983.67	108.52
For >50 To 100, Deduct	-104.11	
For >100 To 250, Deduct	-203.71	
For >250 To 500, Deduct	-398.37	
For >500, Deduct	-593.03	
26 51 19 00-0640 EA 4,333 Lumens, 4' Diameter, White Finish, Pendant Mount, Circular Architectural LED Fixture (Delray Lighting UC4 W W35 S).....	5,094.04	114.54
For >50 To 100, Deduct	-132.12	
For >100 To 250, Deduct	-259.47	
For >250 To 500, Deduct	-509.40	
For >500, Deduct	-759.33	
26 51 19 00-0641 EA 5,416 Lumens, 5' Diameter, White Finish, Pendant Mount, Circular Architectural LED Fixture (Delray Lighting UC5 W W35 S).....	6,448.27	120.58
For >50 To 100, Deduct	-166.23	
For >100 To 250, Deduct	-327.44	
For >250 To 500, Deduct	-644.83	
For >500, Deduct	-962.22	
26 51 19 00-0642 EA 2,166 Lumens, 2' Diameter, Silver Finish, Pendant Mount, Circular Architectural LED Fixture (Delray Lighting UC2 S W35 S).....	2,790.65	102.49
For >50 To 100, Deduct	-74.04	
For >100 To 250, Deduct	-143.80	
For >250 To 500, Deduct	-279.07	
For >500, Deduct	-414.33	
26 51 19 00-0643 EA 3,250 Lumens, 3' Diameter, Silver Finish, Pendant Mount, Circular Architectural LED Fixture (Delray Lighting UC3 S W35 S).....	4,197.28	108.52
For >50 To 100, Deduct	-109.45	
For >100 To 250, Deduct	-214.39	
For >250 To 500, Deduct	-419.73	
For >500, Deduct	-625.07	
26 51 19 00-0644 EA 4,333 Lumens, 4' Diameter, Silver Finish, Pendant Mount, Circular Architectural LED Fixture (Delray Lighting UC4 S W35 S).....	5,309.67	114.54
For >50 To 100, Deduct	-137.51	
For >100 To 250, Deduct	-270.26	
For >250 To 500, Deduct	-530.97	
For >500, Deduct	-791.68	
26 51 19 00-0645 EA 5,416 Lumens, 5' Diameter, Silver Finish, Pendant Mount, Circular Architectural LED Fixture (Delray Lighting UC5 S W35 S).....	6,690.10	120.58
For >50 To 100, Deduct	-172.28	
For >100 To 250, Deduct	-339.53	
For >250 To 500, Deduct	-669.01	
For >500, Deduct	-998.49	
<b>26 51 19 00-0646 Pendant Mount, LED Commercial Fixtures (DMF) (26 51 19 00-0636)</b>		
26 51 19 00-0647 EA 3,000 Lumens, 18-1/4" Diameter, Pendant Mount, LED Commercial Fixture (DMF DP610LED).....	1,013.39	60.28
For >50 To 100, Deduct	-27.85	
For >100 To 250, Deduct	-53.18	
For >250 To 500, Deduct	-101.34	
For >500, Deduct	-149.50	
<b>26 51 19 00-0648 LED Track Lighting (26 51 19 00-0001)</b>		
<b>26 51 19 00-0649 Track Lighting Tracks (26 51 19 00-0648)</b>		

<b>26</b>	<b>Electrical</b>
<b>26 50</b>	<b>Lighting</b>
<b>26 51</b>	<b>Interior Lighting</b>

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 51 19 00-0650	LF	1	Circuit Track Lighting Track ..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	23.04 -0.82 -1.40 -2.30 -3.21	7.26
26 51 19 00-0651	LF	2	Circuit Track Lighting Track ..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	29.90 -1.02 -1.77 -2.99 -4.21	7.26
26 51 19 00-0652	LF	3	Circuit Track Lighting Track ..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	35.75 -1.20 -2.09 -3.58 -5.06	7.26
26 51 19 00-0653	LF	4	Circuit Track Lighting Track ..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	41.63 -1.37 -2.41 -4.16 -5.91	8.79
<b>26 51 19 00-0654</b>			<b>LED Track Lighting Fixtures</b> (26 51 19 00-0648)		
26 51 19 00-0655	EA	19	Watt, Dimmable, LED Track Lighting Fixture (Junco® TRAC-MASTER® Cylindra™) ..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	198.19 -5.64 -10.60 -19.82 -29.04	18.37
26 51 19 00-0656	EA	18	Watt, Dimmable, LED Track Lighting Fixture (HALO® Stasis L805MED) ..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	346.84 -9.36 -18.03 -34.68 -51.34	18.37
26 51 19 00-0657	EA	24	Watt, Dimmable, LED Track Lighting Fixture (Amerlux CNTRV33) ..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	203.83 -5.78 -10.88 -20.38 -29.89	18.37
<b>26 51 19 00-0658</b>			<b>Track Lighting Accessories</b> (26 51 19 00-0648)		
<b>26 51 19 00-0659</b>			<b>Pendant Mounting</b> (26 51 19 00-0658)		
26 51 19 00-0660	EA		Track Lighting Pendant Mounting, Up to 12" ..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	25.22 -1.04 -1.67 -2.52 -3.37	
26 51 19 00-0661	EA		Track Lighting Pendant Mounting, >12" To 24" ..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	32.38 -1.28 -2.09 -3.24 -4.39	
26 51 19 00-0662	EA		Track Lighting Pendant Mounting, >24" To 36" ..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	39.46 -1.54 -2.52 -3.95 -5.37	
<b>26 51 23</b>			<b>HID Interior Lighting</b> (26 51)		
26 51 23 00-0001			<b>Large Interior Area Fixtures</b> (26 51 23)		
26 51 23 00-0002			<b>Recessed Mounted, Large Interior Area Fixtures</b> (26 51 23 00-0001) Note: Cast aluminum socket housing, anodized aluminum reflector, tempered glass or acrylic lens, plaster mounting frames and brackets.		
26 51 23 00-0003			<b>High Pressure Sodium, Recessed Mounted, Large Interior Area Fixtures</b> (26 51 23 00-0002)		
26 51 23 00-0004	EA		150 Watt High Pressure Sodium, Recessed Mounted, Large Interior Area Fixture .....	458.94	117.22
26 51 23 00-0005	EA		250 Watt High Pressure Sodium, Recessed Mounted, Large Interior Area Fixture .....	477.51	124.47
26 51 23 00-0006	EA		400 Watt High Pressure Sodium, Recessed Mounted, Large Interior Area Fixture .....	497.74	142.07
26 51 23 00-0007			<b>Metal Halide, Recessed Mounted, Large Interior Area Fixtures</b> (26 51 23 00-0002)		
26 51 23 00-0008	EA		150 Watt Metal Halide, Recessed Mounted, Large Interior Area Fixture .....	467.87	117.22
26 51 23 00-0009	EA		250 Watt Metal Halide, Recessed Mounted, Large Interior Area Fixture .....	481.30	124.47
26 51 23 00-0010	EA		400 Watt Metal Halide, Recessed Mounted, Large Interior Area Fixture .....	510.60	142.07
26 51 23 00-0011			<b>Low Bay Fixtures, Large Interior Area Fixtures</b> (26 51 23 00-0001) Note: Heavy-duty steel housing, aluminum reflector, tempered glass or acrylic lens. Low bay fixtures are for mounting below 20-25 feet.		
26 51 23 00-0012			<b>High Pressure Sodium, Low Bay Fixtures</b> (26 51 23 00-0011)		
26 51 23 00-0013	EA		150 Watt High Pressure Sodium, Low Bay Fixture .....	447.29	107.11



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 51 23 00-0014 EA 250 Watt High Pressure Sodium, Low Bay Fixture.....	459.10	113.74
26 51 23 00-0015 EA 400 Watt High Pressure Sodium, Low Bay Fixture.....	484.86	129.81
<b>26 51 23 00-0016 Metal Halide, Low Bay Fixtures (26 51 23 00-0011)</b>		
26 51 23 00-0017 EA 175 Watt Metal Halide, Low Bay Fixture.....	441.17	107.11
26 51 23 00-0018 EA 250 Watt Metal Halide, Low Bay Fixture.....	452.16	113.74
26 51 23 00-0019 EA 400 Watt Metal Halide, Low Bay Fixture.....	488.94	129.81
<b>26 51 23 00-0020 High Bay Fixtures, Large Interior Area Fixtures (26 51 23 00-0001)</b>		
Note: High bay fixtures are for mounting above 20-25 feet. See CSI section 01 22 23 00-0001 for lifts.		
<b>26 51 23 00-0021 High Pressure Sodium, High Bay Fixtures (26 51 23 00-0020)</b>		
Note: Includes heavy-duty steel housing and aluminum reflector. Excludes lens.		
26 51 23 00-0022 EA 250 Watt High Pressure Sodium, High Bay Fixture.....	409.46	113.74
26 51 23 00-0023 EA 400 Watt High Pressure Sodium, High Bay Fixture.....	440.47	129.81
26 51 23 00-0024 EA 1,000 Watt High Pressure Sodium, High Bay Fixture.....	654.25	136.54
<b>26 51 23 00-0025 Metal Halide, High Bay Fixtures (26 51 23 00-0020)</b>		
Note: Includes heavy-duty steel housing and aluminum reflector. Excludes lens.		
26 51 23 00-0026 EA 250 Watt Metal Halide, High Bay Fixture.....	379.21	113.74
26 51 23 00-0027 EA 400 Watt Metal Halide, High Bay Fixture.....	415.79	129.81
26 51 23 00-0028 EA 1,000 Watt Metal Halide, High Bay Fixture.....	548.66	136.54
<b>26 51 23 00-0029 Induction, High Bay Fixtures (26 51 23 00-0020)</b>		
<b>26 51 23 00-0030 Induction, High Bay Fixtures (Everlast®) (26 51 23 00-0029)</b>		
Note: Includes die cast aluminum ballast casing and acrylic lens.		
26 51 23 00-0031 EA 100 Watt Induction, High Bay Fixture (Everlast® Huron EHBUS-AC).....	470.86	99.47
For Impact Resistant Silicon Lens, Add	20.00	
26 51 23 00-0032 EA 120 Watt Induction, High Bay Fixture (Everlast® Huron EHBUS-AC).....	505.27	102.79
For Impact Resistant Silicon Lens, Add	20.00	
26 51 23 00-0033 EA 150 Watt Induction, High Bay Fixture (Everlast® Huron EHBUS-AC).....	514.37	106.11
For Impact Resistant Silicon Lens, Add	20.00	
26 51 23 00-0034 EA 200 Watt Induction, High Bay Fixture (Everlast® Huron EHBUS-AC).....	560.94	109.42
For Impact Resistant Silicon Lens, Add	20.00	
26 51 23 00-0035 EA 250 Watt Induction, High Bay Fixture (Everlast® Huron EHBUS-AC).....	575.08	112.73
For Impact Resistant Silicon Lens, Add	20.00	
26 51 23 00-0036 EA 100 Watt Induction, Variable Dimming, High Bay Fixture (Everlast® Huron EHBUS-AC).....	506.33	99.47
For Impact Resistant Silicon Lens, Add	20.00	
26 51 23 00-0037 EA 120 Watt Induction, Variable Dimming, High Bay Fixture (Everlast® Huron EHBUS-AC).....	540.74	102.79
For Impact Resistant Silicon Lens, Add	20.00	
26 51 23 00-0038 EA 150 Watt Induction, Variable Dimming, High Bay Fixture (Everlast® Huron EHBUS-AC).....	549.84	106.11
For Impact Resistant Silicon Lens, Add	20.00	
26 51 23 00-0039 EA 200 Watt Induction, Variable Dimming, High Bay Fixture (Everlast® Huron EHBUS-AC).....	596.41	109.42
For Impact Resistant Silicon Lens, Add	20.00	
26 51 23 00-0040 EA 250 Watt Induction, Variable Dimming, High Bay Fixture (Everlast® Huron EHBUS-AC).....	610.55	112.73
For Impact Resistant Silicon Lens, Add	20.00	
<b>26 51 23 00-0041 Ceiling Mounted, Large Interior Area Fixtures (26 51 23 00-0001)</b>		
Note: Heavy-duty aluminum housing, aluminum reflector, acrylic drop dish lens, fully gasketed.		
<b>26 51 23 00-0042 High Pressure Sodium, Ceiling Mounted, Large Interior Area Fixtures (26 51 23 00-0041)</b>		
26 51 23 00-0043 EA 100 Watt High Pressure Sodium, Ceiling Mounted, Large Interior Area Fixture.....	349.99	76.21
26 51 23 00-0044 EA 150 Watt High Pressure Sodium, Ceiling Mounted, Large Interior Area Fixture.....	669.96	76.21
26 51 23 00-0045 EA 250 Watt High Pressure Sodium, Ceiling Mounted, Large Interior Area Fixture.....	771.17	76.21
26 51 23 00-0046 EA 400 Watt High Pressure Sodium, Ceiling Mounted, Large Interior Area Fixture.....	1,034.80	76.21
<b>26 51 23 00-0047 Metal Halide, Ceiling Mounted, Large Interior Area Fixtures (26 51 23 00-0041)</b>		
26 51 23 00-0048 EA 100 Watt Metal Halide, Ceiling Mounted, Large Interior Area Fixture.....	301.18	76.21
26 51 23 00-0049 EA 175 Watt Metal Halide, Ceiling Mounted, Large Interior Area Fixture.....	316.04	84.56
26 51 23 00-0050 EA 250 Watt Metal Halide, Ceiling Mounted, Large Interior Area Fixture.....	335.78	91.59
26 51 23 00-0051 EA 400 Watt Metal Halide, Ceiling Mounted, Large Interior Area Fixture.....	375.70	109.09
<b>26 51 23 00-0052 High Pressure Sodium, Recessed Fixture Housings (26 51 23)</b>		
26 51 23 00-0053 EA 4" Round, High Pressure Sodium, T Or ICT Recessed Fixture Housing.....	160.18	31.67
26 51 23 00-0054 EA 5" Round, High Pressure Sodium, T Or ICT Recessed Fixture Housing.....	167.72	31.67
26 51 23 00-0055 EA 6" Round, High Pressure Sodium, T Or ICT Recessed Fixture Housing.....	176.20	32.99
26 51 23 00-0056 EA 7" Round, High Pressure Sodium, T Or ICT Recessed Fixture Housing.....	182.51	34.42
26 51 23 00-0057 EA 8" Round, High Pressure Sodium, T Or ICT Recessed Fixture Housing.....	188.77	35.85
26 51 23 00-0058 EA 10" To 12" Square, High Pressure Sodium, T Or ICT Recessed Fixture Housing.....	194.06	38.05
<b>26 51 23 00-0059 Metal Halide Track Lighting Fixtures (26 51 23)</b>		
26 51 23 00-0060 EA Metal Halide Track Lighting Fixture.....	104.77	18.37

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 51 23 00-0061		Metal Halide, Wet Location, Dust Resistant, Cast Metal Guard, Enclosed And Gasketed, Vapor Tight Fixtures <sup>(26 51 23)</sup>		
26 51 23 00-0062	EA	75 Watt Metal Halide, Ceiling Mounted, Cast Metal Guard, Enclosed And Gasketed, Vapor Tight Fixture .....	165.43	43.98
26 51 23 00-0063	EA	100 Watt Metal Halide, Ceiling Mounted, Cast Metal Guard, Enclosed And Gasketed, Vapor Tight Fixture .....	170.52	43.98
26 51 23 00-0064	EA	150 Watt Metal Halide, Ceiling Mounted, Cast Metal Guard, Enclosed And Gasketed, Vapor Tight Fixture .....	180.85	43.98
26 51 23 00-0065	EA	175 Watt Metal Halide, Ceiling Mounted, Cast Metal Guard, Enclosed And Gasketed, Vapor Tight Fixture .....	196.39	43.98
26 51 23 00-0066		High Pressure Sodium, Wet Location, Dust Resistant, Cast Metal Guard, Enclosed And Gasketed, Vapor Tight Fixtures <sup>(26 51 23)</sup>		
26 51 23 00-0067	EA	70 Watt High Pressure Sodium, Ceiling Mounted, Cast Metal Guard, Enclosed And Gasketed, Vapor Tight Fixture .....	153.32	43.98
26 51 23 00-0068	EA	100 Watt High Pressure Sodium, Ceiling Mounted, Cast Metal Guard, Enclosed And Gasketed, Vapor Tight Fixture.....	159.64	43.98
26 51 23 00-0069	EA	150 Watt High Pressure Sodium, Ceiling Mounted, Cast Metal Guard, Enclosed And Gasketed, Vapor Tight Fixture.....	184.07	43.98
<b>26 51 33</b>		<b>Interior Lighting Accessories <sup>(26 51)</sup></b>		
26 51 33 00-0001		Accessories And Modifiers For Fixtures <sup>(26 51 33)</sup>		
26 51 33 00-0002		Lens Modifications <sup>(26 51 33 00-0001)</sup>		
26 51 33 00-0003	EA	For 1' x 2' Drop Dish Diffuser Instead Of Prismatic Lens, Add.....	38.47	
26 51 33 00-0004	EA	For 1' x 4' Drop Dish Diffuser Instead Of Prismatic Lens, Add.....	47.52	
26 51 33 00-0005	EA	For 2' x 2' Drop Dish Diffuser Instead Of Prismatic Lens, Add.....	49.78	
26 51 33 00-0006	EA	For 2' x 4' Drop Dish Diffuser Instead Of Prismatic Lens, Add.....	54.30	
26 51 33 00-0007	EA	For 4' x 4' Drop Dish Diffuser Instead Of Prismatic Lens, Add.....	65.62	
26 51 33 00-0008	EA	For 1' x 2' Egg Crate/Cube Louvers Instead Of Prismatic Lens, Add.....	15.84	
26 51 33 00-0009	EA	For 1' x 4' Egg Crate/Cube Louvers Instead Of Prismatic Lens, Add.....	22.63	
26 51 33 00-0010	EA	For 2' x 2' Egg Crate/Cube Louvers Instead Of Prismatic Lens, Add.....	24.89	
26 51 33 00-0011	EA	For 2' x 4' Egg Crate/Cube Louvers Instead Of Prismatic Lens, Add.....	29.42	
26 51 33 00-0012		Pendant Mounting Modifications <sup>(26 51 33 00-0001)</sup>		
		Note: Per pendant. Use demolition cost for associated light fixture for demolition of pendant mounted light fixture assembly.		
26 51 33 00-0013	EA	For Pendant Mounting Up to 1'-6" Long Section.....	17.20	
		Note: Per pendant.		
26 51 33 00-0014	EA	For Pendant Mounting 2' Long Section.....	19.91	
		Note: Per pendant.		
26 51 33 00-0015	EA	For Pendant Mounting 3' Long Section.....	25.48	
		Note: Per pendant.		
26 51 33 00-0016	EA	For Pendant Mounting 4' Long Section.....	30.09	
		Note: Per pendant.		
26 51 33 00-0017	EA	For Pendant Mounting 6' Long Section.....	38.01	
		Note: Per pendant.		
26 51 33 00-0018	EA	For Pendant Mounting 8' Long Section.....	51.59	
		Note: Per pendant.		
26 51 33 00-0019		Fluorescent Light Accessories <sup>(26 51 33 00-0001)</sup>		
26 51 33 00-0020	EA	Blank Metal Light Box Plate .....	30.98	
26 51 33 00-0021	EA	Factory Installed Fixture Mounted Occupancy Sensor .....	174.21	
26 51 33 00-0022		Wire Guards <sup>(26 51 33 00-0001)</sup>		
26 51 33 00-0023	EA	Wire Guard for 6" x 2' Fixture.....	71.52	5.51
26 51 33 00-0024	EA	Wire Guard for 6" x 4' Fixture.....	99.91	8.82
26 51 33 00-0025	EA	Wire Guard for 1" x 2' Fixture.....	79.88	6.07
26 51 33 00-0026	EA	Wire Guard for 1" x 4' Fixture.....	113.11	9.37
26 51 33 00-0027	EA	Wire Guard for 2" x 2' Fixture.....	97.92	6.61
26 51 33 00-0028	EA	Wire Guard for 2" x 4' Fixture.....	133.57	9.92
26 51 33 00-0029		Lighting Accessories <sup>(26 51 33)</sup>		
26 51 33 00-0030		Modular Flexible Wiring Systems <sup>(26 51 33 00-0029)</sup>		
26 51 33 00-0031	EA	10' Length, 2-Circuit, Modular Power Cable (Day-Brite PC-12-2E-10) .....	102.09	5.94
26 51 33 00-0032	EA	15' Length, 2-Circuit, Modular Power Cable (Day-Brite PC-12-2E-15) .....	122.48	5.94
26 51 33 00-0033	EA	20' Length, 2-Circuit, Modular Power Cable (Day-Brite PC-12-2E-20) .....	148.79	5.94
26 51 33 00-0034	EA	15' Length, 2-Circuit, Modular Lighting Cable (Day-Brite LC-27-2E-15) .....	122.48	5.94
26 51 33 00-0035	EA	3 Out, 3-Circuit, Modular Lighting Interface (Day-Brite LI-27-3E) .....	98.15	5.94
26 51 33 00-0036	EA	13' Length, 2-Circuit, Modular Reddy-Connect Cable (Day-Brite RC-27-2D-13) .....	151.15	5.94
26 51 33 00-0037	EA	3" Length, 2-Circuit, Modular Lighting Adapter (Day-Brite LA-27-7M) .....	80.48	5.94
26 51 33 00-0038	EA	3" Length, 2-Circuit, Modular Lighting Tap (Day-Brite LT-27-2E).....	92.20	5.94
26 51 33 00-0039	EA	7' Length, Single Level, Modular Lighting Switch Unit (Day-Brite LS-27-SL-07) .....	122.80	5.94
26 51 33 00-0040	EA	7' Length, 1-Circuit Multi-Level, Modular Lighting Switch Unit (Day-Brite LS-27-ML-07) .....	122.80	5.94
26 51 33 00-0041	EA	7' Length, 2-Circuit Multi-Level, Modular Lighting Switch Unit (Day-Brite LS-27-2C-07).....	125.00	5.94
26 51 33 00-0042	EA	7' Length, 1st 3-Way, Modular Lighting Switch Unit (Day-Brite LS-27-3A-07) .....	124.19	5.94
26 51 33 00-0043	EA	7' Length, 2nd 3-Way, Modular Lighting Switch Unit (Day-Brite LS-27-3B-07) .....	124.19	5.94
26 51 33 00-0044	EA	15' Length, Single Level, Modular Lighting Switch Unit (Day-Brite LS-27-SL-15).....	143.92	5.94
26 51 33 00-0045	EA	3" Length, 2-Circuit, Modular Lighting Adapter (Day-Brite LA-27-4D).....	61.85	5.94

	MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 51 33 00-0046	EA			3" Length, 1-Circuit, Modular Lighting Distribution Cable (Day-Brite LD-27-1E).....	57.25	5.94
26 51 33 00-0047	EA			3" Length, 2-Circuit, Modular Lighting Distribution Cable (Day-Brite LD-27-2E).....	58.85	5.94
26 51 33 00-0048	EA			3" Length, 1-Circuit, Modular Lighting Tap (Day-Brite LT-27-1E).....	75.92	5.94
26 51 33 00-0049	EA			15' Length, 1-Circuit, Modular Lighting Tap (Day-Brite LT-27-1E-15).....	102.09	5.94
26 51 33 00-0050	EA			15' Length, 1-Circuit, Modular Lighting Cable (Day-Brite LC-27-1E-15).....	104.87	5.94
26 51 33 00-0051	EA			Modular Lighting Junction Or Circuit Splitter (Day-Brite LJ-27-3E).....	80.16	5.94
26 51 33 00-0052	EA			3" Length, 1-Circuit, Modular Power Distribution Cable (Day-Brite PD-12-1E).....	57.25	5.94
26 51 33 00-0053	EA			Removal And Reinstallation Of Modular Wiring Complete Including Storage And Cleaning .....	49.48	

<b>26 51 33 00-0054 Additional Lighting Wire Whips</b> <small>(26 51 33)</small>						
26 51 33 00-0055	LF			For Each Additional LF Of Interior Lighting Wire Whip, Add.....	1.89	
Note: Wire whips are included with interior lighting fixtures, where necessary, up to six feet in length. Use this task for additional required whip length. For example, if the fixture requires a 15' wire whip then use 9 LF of this task to reach required length.						

<b>26 51 33 00-0056 Removal And Reinstallation Of Light Fixtures</b> <small>(26 51 33)</small>						
Note: Includes disconnection of wire, on-site storage, general cleaning, installation and electrical wire hook-up.						
26 51 33 00-0057	EA			Removal And Reinstallation Of Lay-In Fluorescent Light Fixture.....	117.05	
26 51 33 00-0058	EA			Removal And Reinstallation Of Surface Mounted Or Pendant Light Fixture.....	133.78	

## 26 52 Safety Lighting (26 50)

### 26 52 13 Emergency and Exit Lighting (26 52)

#### 26 52 13 13 Emergency Lighting (26 52 13)

##### 26 52 13 13-0001 Commercial Emergency Lights (26 52 13 13)

##### 26 52 13 13-0002 Polycarbonate Housing, Commercial Emergency Lights (26 52 13 13-0001)

Note: Includes lead-calcium batteries and two adjustable lamp heads.

26 52 13 13-0003	EA			3 Max Wattage At 90 Minutes, 3.6 Volt, Polycarbonate Housing, LED Lamps, Commercial Emergency Light (Lithonia ELM2 LED).....	244.81	27.49
26 52 13 13-0004	EA			10.8 Max Wattage At 90 Minutes, 6 Volt, Polycarbonate Housing, Krypton Lamps, Commercial Emergency Light (Lithonia ELM2).....	165.03	27.49
For Halogen Lamps, Add					27.55	
For Self-Diagnostics, Add					87.50	
26 52 13 13-0005	EA			18 Max Wattage At 90 Minutes, 6 Volt, Polycarbonate Housing, Krypton Lamps, Commercial Emergency Light (Lithonia ELM618).....	269.43	27.49
For Halogen Lamps, Add					27.55	
For Self-Diagnostics, Add					87.50	
26 52 13 13-0006	EA			27 Max Wattage At 90 Minutes, 6 Volt, Remote Capability, Polycarbonate Housing, Krypton Lamps, Commercial Emergency Light (Lithonia ELM627).....	316.70	27.49
For Halogen Lamps, Add					27.55	
For Self-Diagnostics, Add					87.50	
26 52 13 13-0007	EA			54 Max Wattage At 90 Minutes, 6 Volt, Remote Capability, Polycarbonate Housing, Krypton Lamps, Commercial Emergency Light (Lithonia ELM654).....	479.14	27.49
For Halogen Lamps, Add					27.55	
For Self-Diagnostics, Add					87.50	
26 52 13 13-0008	EA			54 Max Wattage At 90 Minutes, 12 Volt, Remote Capability, Polycarbonate Housing, Krypton Lamps, Commercial Emergency Light (Lithonia ELM1254).....	545.08	27.49
For Halogen Lamps, Add					27.55	
For Self-Diagnostics, Add					87.50	
26 52 13 13-0009	EA			72 Max Wattage At 90 Minutes, 12 Volt, Remote Capability, Polycarbonate Housing, Krypton Lamps, Commercial Emergency Light (Lithonia ELM1272).....	801.97	27.49
For Halogen Lamps, Add					27.55	
For Self-Diagnostics, Add					87.50	

##### 26 52 13 13-0010 Remote Heads For Commercial Emergency Lights (26 52 13 13-0001)

Note: For use with fixtures that have remote capability.

26 52 13 13-0011	EA			6 Watt, 6 Volt, Aluminum Housing, Halogen Lamp, Emergency Light Remote Head (Lithonia ELA MT H0606).....	166.73	16.49
26 52 13 13-0012	EA			6 Watt, 6 Volt, Gasketed Fiberglass Housing, Halogen Lamp, Emergency Light Remote Head (Lithonia ELA NX H0606).....	167.92	16.49
26 52 13 13-0013	EA			8 Watt, 8 Volt, Gasketed Fiberglass Housing, Halogen Lamp, Emergency Light Remote Head (Lithonia ELA NX H0806).....	171.91	16.49
26 52 13 13-0014	EA			12 Watt, 12 Volt, Aluminum Housing, Halogen Lamp, Emergency Light Remote Head (Lithonia ELA MT H1212).....	171.26	16.49
26 52 13 13-0015	EA			12 Watt, 12 Volt, Thermoplastic Housing, Halogen Lamp, Emergency Light Remote Head (Lithonia ELA H1212).....	146.78	16.49
26 52 13 13-0016	EA			12 Watt, 12 Volt, Thermoplastic Housing, Incandescent Lamp, Emergency Light Remote Head (Lithonia ELA N1206).....	98.16	16.49

##### 26 52 13 13-0017 Industrial Emergency Lights (26 52 13 13)

##### 26 52 13 13-0018 Painted Steel Housing, Industrial Emergency Lights (26 52 13 13-0017)

##### 26 52 13 13-0019 Painted Steel Housing, Industrial Emergency Lights (26 52 13 13-0018)

Note: Includes lead-calcium batteries and two adjustable lamp heads.

26 52 13 13-0020	EA			16 Max Wattage At 90 Minutes, 6 Volt, Painted Steel Housing, Incandescent Lamps, Industrial Emergency Light (Lithonia ELT16).....	443.26	27.49
For Wireguard, Add					233.62	
26 52 13 13-0021	EA			24 Max Wattage At 90 Minutes, 6 Volt, Remote Capability, Painted Steel Housing, Incandescent Lamps, Industrial Emergency Light (Lithonia ELT24).....	369.49	27.49
For Wireguard, Add					233.62	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 52 13 13-0022	EA		36 Max Wattage At 90 Minutes, 6 Volt, Remote Capability, Painted Steel Housing, Incandescent Lamps, Industrial Emergency Light (Lithonia ELT36).....	585.09	27.49
			<i>For Wireguard, Add</i>	233.62	
26 52 13 13-0023	EA		50 Max Wattage At 90 Minutes, 12 Volt, Remote Capability, Painted Steel Housing, Incandescent Lamps, Industrial Emergency Light (Lithonia ELT50).....	622.30	27.49
			<i>For Wireguard, Add</i>	233.62	
26 52 13 13-0024	EA		125 Max Wattage At 90 Minutes, 12 Volt, Remote Capability, Painted Steel Housing, Incandescent Lamps, Industrial Emergency Light (Lithonia ELT125).....	895.18	27.49
			<i>For Wireguard, Add</i>	248.82	
26 52 13 13-0025	EA		275 Max Wattage At 90 Minutes, 12 Volt, Remote Capability, Painted Steel Housing, Incandescent Lamps, Industrial Emergency Light (Lithonia ELT275).....	1,417.20	27.49
			<i>For Wireguard, Add</i>	248.82	
<b>26 52 13 13-0026 Remote Heads For Painted Steel Housing, Industrial Emergency Lights</b> <small>(26 52 13 13-0018)</small>					
Note: For use with fixtures that have remote capability.					
26 52 13 13-0027	EA		8 Watt, 6 Volt, Thermoplastic Housing, Incandescent Lamp, Emergency Light Remote Head (Lithonia ELA N0806).....	126.18	16.49
			<i>For Wireguard, Add</i>	188.53	
26 52 13 13-0028	EA		12 Watt, 6 Volt, Thermoplastic Housing, Incandescent Lamp, Emergency Light Remote Head (Lithonia ELA N1206).....	130.82	16.49
			<i>For Wireguard, Add</i>	188.53	
26 52 13 13-0029	EA		8 Watt, 12 Volt, Thermoplastic Housing, Halogen Lamp, Emergency Light Remote Head (Lithonia ELA H0812).....	126.82	16.49
			<i>For Wireguard, Add</i>	188.53	
26 52 13 13-0030	EA		12 Watt, 12 Volt, Thermoplastic Housing, Incandescent Lamp, Emergency Light Remote Head (Lithonia ELA N1212).....	127.58	16.49
			<i>For Wireguard, Add</i>	188.53	
26 52 13 13-0031	EA		12 Watt, 25 Volt, Thermoplastic Housing, Incandescent Lamp, Emergency Light Remote Head (Lithonia ELA N2512).....	130.82	16.49
			<i>For Wireguard, Add</i>	188.53	
26 52 13 13-0032	EA		12 Watt, 25 Volt, Aluminum Housing, Incandescent Lamp, Emergency Light Remote Head (Lithonia ELA MT N2512).....	154.33	16.49
			<i>For Wireguard, Add</i>	188.53	
<b>26 52 13 13-0033 Rugged Injection-Molded Thermoplastic Housing, Industrial Emergency Lights</b> <small>(26 52 13 13-0017)</small>					
<b>26 52 13 13-0034 Rugged Injection-Molded Thermoplastic Housing, Industrial Emergency Lights</b> <small>(26 52 13 13-0033)</small>					
Note: Includes lead-calcium batteries and two adjustable lamp heads.					
26 52 13 13-0035	EA		18 Max Wattage At 90 Minutes, 6 Volt, Krypton Lamps, Rugged Injection-Molded Thermoplastic Housing, Industrial Emergency Light (Lithonia IND618).....	437.33	27.49
			<i>For Wireguard, Add</i>	227.14	
			<i>For Self-Diagnostics, Add</i>	105.50	
26 52 13 13-0036	EA		36 Max Wattage At 90 Minutes, 12 Volt, Remote Capability, Krypton Lamps, Rugged Injection-Molded Thermoplastic Housing, Industrial Emergency Light (Lithonia IND1236).....	476.70	27.49
			<i>For Wireguard, Add</i>	227.14	
			<i>For Self-Diagnostics, Add</i>	105.50	
26 52 13 13-0037	EA		54 Max Wattage At 90 Minutes, 6 Volt, Remote Capability, Krypton Lamps, Rugged Injection-Molded Thermoplastic Housing, Industrial Emergency Light (Lithonia IND654).....	465.91	27.49
			<i>For Wireguard, Add</i>	227.14	
			<i>For Self-Diagnostics, Add</i>	105.50	
26 52 13 13-0038	EA		54 Max Wattage At 90 Minutes, 12 Volt, Remote Capability, Krypton Lamps, Rugged Injection-Molded Thermoplastic Housing, Industrial Emergency Light (Lithonia IND1254).....	493.41	27.49
			<i>For Wireguard, Add</i>	227.14	
			<i>For Self-Diagnostics, Add</i>	105.50	
26 52 13 13-0039	EA		100 Max Wattage At 90 Minutes, 12 Volt, Remote Capability, Krypton Lamps, Rugged Injection-Molded Thermoplastic Housing, Industrial Emergency Light (Lithonia IND12100).....	841.79	27.49
			<i>For Wireguard, Add</i>	227.14	
			<i>For Self-Diagnostics, Add</i>	105.50	
26 52 13 13-0040	EA		18 Max Wattage At 90 Minutes, 6 Volt, Krypton Lamps, NEMA 4X, Rugged Injection-Molded Thermoplastic Housing, Harsh Environment Industrial Emergency Light (Lithonia INDX618).....	657.90	27.49
			<i>For Wireguard, Add</i>	227.14	
			<i>For Self-Diagnostics, Add</i>	61.50	
26 52 13 13-0041	EA		36 Max Wattage At 90 Minutes, 12 Volt, Remote Capability, Krypton Lamps, NEMA 4X, Rugged Injection-Molded Thermoplastic Housing, Harsh Environment Industrial Emergency Light (Lithonia INDX1236).....	738.79	27.49
			<i>For Wireguard, Add</i>	227.14	
			<i>For Self-Diagnostics, Add</i>	61.50	
26 52 13 13-0042	EA		54 Max Wattage At 90 Minutes, 12 Volt, Remote Capability, Krypton Lamps, NEMA 4X, Rugged Injection-Molded Thermoplastic Housing, Harsh Environment Industrial Emergency Light (Lithonia INDX1254).....	779.77	27.49
			<i>For Wireguard, Add</i>	227.14	
			<i>For Self-Diagnostics, Add</i>	61.50	
<b>26 52 13 13-0043 Remote Heads For Rugged Injection-Molded Thermoplastic Housing, Industrial Emergency Lights</b> <small>(26 52 13 13-0033)</small>					
Note: For use with fixtures that have remote capability.					
26 52 13 13-0044	EA		9 Watt, 6 Volt, Heavyweight Polycarbonate Housing, Krypton Lamp, Emergency Light Remote Head (Lithonia ELA IND K0906).....	108.38	16.49
26 52 13 13-0045	EA		12 Watt, 6 Volt, Heavyweight Polycarbonate Housing, Halogen Lamp, Emergency Light Remote Head (Lithonia ELA IND H1206).....	117.76	16.49
26 52 13 13-0046	EA		9 Watt, 12 Volt, Heavyweight Polycarbonate Housing, Krypton Lamp, Emergency Light Remote Head (Lithonia ELA IND K0912).....	108.49	16.49

<b>Electrical</b>	<b>26</b>	<b>26</b>
Lighting	26 50	
Safety Lighting	26 52	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 52 13 13-0047 EA 12 Watt, 12 Volt, Heavyweight Polycarbonate Housing, Halogen Lamp, Emergency Light Remote Head (Lithonia ELA IND H1212).....	115.39	16.49
26 52 13 13-0048 EA 12 Watt, 20 Volt, Heavyweight Polycarbonate Housing, Halogen Lamp, Emergency Light Remote Head (Lithonia ELA IND H2012).....	97.66	16.49
<b>26 52 13 13-0049 Outdoor Emergency Lights (26 52 13 13)</b>		
<b>26 52 13 13-0050 Gasketed Die-Cast Aluminum Housing, Outdoor Emergency Lights (26 52 13 13-0049)</b> Note: Includes nickel-cadmium batteries.		
26 52 13 13-0051 EA 10 Max Wattage At 90 Minutes, LED Lamps, Gasketed Aluminum Die-Cast Housing, Outdoor Emergency Light (Dual-Lite PG Series).....	697.26	27.49
26 52 13 13-0052 EA 10 Max Wattage At 90 Minutes, LED Lamps, Gasketed Aluminum Die-Cast Housing, Outdoor Emergency Light With Heater (Dual-Lite PG Series).....	834.78	27.49
<b>26 52 13 13-0053 Recessed Emergency Lights (26 52 13 13)</b>		
26 52 13 13-0054 EA 10 Watt At 90 Minutes, 6 Volt, Halogen Lamp, 8" Round, Recessed High-Hat Emergency Light (Lithonia ELRG)..... <i>For Wire Guard, Add</i>	761.85 60.00	27.49
26 52 13 13-0055 EA 16 Max Wattage At 90 Minutes, 6 Volt, 12" x 12" Polycarbonate Housing, Glass Sealed-Beam Lamps, Recessed Emergency Light (Lithonia ELR2)..... Note: Includes lead-calcium batteries and two adjustable lamp heads. <i>For Wireguard, Add</i>	584.77 248.82	54.98
26 52 13 13-0056 EA 50 Max Wattage At 90 Minutes, 12 Volt, 12" x 12" Polycarbonate Housing, Glass Sealed-Beam Lamps, Recessed Emergency Light (Lithonia ELR4)..... Note: Includes lead-calcium batteries and two adjustable lamp heads. <i>For Wireguard, Add</i>	851.29 248.82	54.98
<b>26 52 13 13-0057 Square Wraparound Emergency Lights (26 52 13 13)</b>		
26 52 13 13-0058 EA 10 Max Wattage At 90 Minutes, 6 Volt, Halogen Lamp, 10-5/16" x 10-5/16" Lexan Frame, Square Wraparound Emergency Light (Lithonia ELSQ).....	341.49	27.49
<b>26 52 13 16 Exit Signs (26 52 13)</b> Note: Excludes pendants.		
<b>26 52 13 16-0001 LED Exit Signs (26 52 13 16)</b> Note: Includes red LED lamps.		
26 52 13 16-0002 EA Single Face, Thermoplastic Housing, LED Exit Sign (Lithonia LQM-S-W-3-R-120/277-M6)..... <i>For Green LED Lamps, Add</i> <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	189.45 15.00 -6.75 -11.48 -18.95 -26.41	40.19
26 52 13 16-0003 EA Double Face, Thermoplastic Housing, LED Exit Sign (Lithonia LQM-S-W-3-R-120/277-M6)..... <i>For Green LED Lamps, Add</i> <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	189.45 15.00 -6.75 -11.48 -18.95 -26.41	40.19
26 52 13 16-0004 EA Single Face, Thermoplastic Housing, LED Exit Sign With Battery Back-Up (Lithonia LQM-S-W-3-R-120/277-EL-N-M6)..... <i>For Green LED Lamps, Add</i> <i>For Self-Diagnostics, Add</i> <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	271.03 15.00 50.00 -8.79 -15.56 -27.10 -38.65	40.19
26 52 13 16-0005 EA Double Face, Thermoplastic Housing, LED Exit Sign With Battery Back-Up (Lithonia LQM ELN)..... <i>For Green LED Lamps, Add</i> <i>For Self-Diagnostics, Add</i> <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	271.03 15.00 50.00 -8.79 -15.56 -27.10 -38.65	40.19
26 52 13 16-0006 EA Single Face, Die-Cast Aluminum Housing, LED Exit Sign (Lithonia LQC-W-1-R)..... <i>For Green LED Lamps, Add</i> <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	300.19 15.00 -9.51 -17.02 -30.02 -43.02	40.19
26 52 13 16-0007 EA Double Face, Die-Cast Aluminum Housing, LED Exit Sign (Lithonia LQC-W-2-R)..... <i>For Green LED Lamps, Add</i> <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	342.71 15.00 -10.58 -19.15 -34.27 -49.40	40.19
26 52 13 16-0008 EA Single Face, Die-Cast Aluminum Housing, LED Exit Sign With Battery Back-Up (Lithonia LQC-W-1-R-EL-N)..... <i>For Green LED Lamps, Add</i> <i>For Self-Diagnostics, Add</i> <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500, Deduct</i>	282.41 15.00 50.00 -9.07 -16.13 -28.24 -40.35	40.19

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 52 13 16-0009	EA	Double Face, Die-Cast Aluminum Housing, LED Exit Sign With Battery Back-Up (Lithonia LQC-W-2-R-EL-N)	313.28	40.19
		<i>For Green LED Lamps, Add</i>	15.00	
		<i>For Self-Diagnostics, Add</i>	50.00	
		<i>For &gt;50 To 100, Deduct</i>	-9.84	
		<i>For &gt;100 To 250, Deduct</i>	-17.67	
		<i>For &gt;250 To 500, Deduct</i>	-31.33	
		<i>For &gt;500, Deduct</i>	-44.98	
26 52 13 16-0010	EA	Single Face, Thermoplastic Housing, LED Exit Sign/Emergency Light Combo With Battery Back-Up (Lithonia LHQM-S-W-3-R-M4)	357.99	40.19
		Note: Includes two circular side mounted krypton emergency lights.		
		<i>For Green LED Lamps, Add</i>	15.00	
		<i>For &gt;50 To 100, Deduct</i>	-11.70	
		<i>For &gt;100 To 250, Deduct</i>	-20.65	
		<i>For &gt;250 To 500, Deduct</i>	-35.80	
		<i>For &gt;500, Deduct</i>	-50.95	
26 52 13 16-0011	EA	Single Face, Thermoplastic Housing, LED Exit Sign/Emergency Light Combo With Battery Back-Up (Lithonia LHQM-LED-R-M6)	302.13	40.19
		Note: Includes two circular side mounted LED emergency lights.		
		<i>For Green LED Lamps, Add</i>	15.00	
		<i>For &gt;50 To 100, Deduct</i>	-10.30	
		<i>For &gt;100 To 250, Deduct</i>	-17.86	
		<i>For &gt;250 To 500, Deduct</i>	-30.21	
		<i>For &gt;500, Deduct</i>	-42.57	
26 52 13 16-0012	EA	Single Face, Powder Coated Steel Housing, LED Exit Sign/Emergency Light Combo With Battery Back-Up (Big Beam COM-PH)	454.29	40.19
		Note: Includes two rectangular front mounted high intensity tungsten emergency lights.		
		<i>For Green LED Lamps, Add</i>	15.00	
		<i>For &gt;50 To 100, Deduct</i>	-14.11	
		<i>For &gt;100 To 250, Deduct</i>	-25.46	
		<i>For &gt;250 To 500, Deduct</i>	-45.43	
		<i>For &gt;500, Deduct</i>	-65.39	
26 52 13 16-0013	EA	Single Face, Powder Coated Steel Housing, LED Exit Sign/Emergency Light Combo With Battery Back-Up (Big Beam COM)	476.70	40.19
		Note: Includes two circular side mounted PAR 36 emergency lights.		
		<i>For Green LED Lamps, Add</i>	15.00	
		<i>For &gt;50 To 100, Deduct</i>	-14.67	
		<i>For &gt;100 To 250, Deduct</i>	-26.58	
		<i>For &gt;250 To 500, Deduct</i>	-47.67	
		<i>For &gt;500, Deduct</i>	-68.76	
26 52 13 16-0014	EA	Single Face, Polycarbonate Housing, LED Exit Sign With Battery Back-Up (Cooper Sure-Lites LPX)	466.82	40.19
		<i>For &gt;50 To 100, Deduct</i>	-14.42	
		<i>For &gt;100 To 250, Deduct</i>	-26.09	
		<i>For &gt;250 To 500, Deduct</i>	-46.68	
		<i>For &gt;500, Deduct</i>	-67.27	
26 52 13 16-0015	EA	Single Or Double Face, Polycarbonate Housing, LED Emergency Exit Sign (Eaton Lighting APX6R)	120.73	40.19
		<i>For &gt;50 To 100, Deduct</i>	-5.03	
		<i>For &gt;100 To 250, Deduct</i>	-8.05	
		<i>For &gt;250 To 500, Deduct</i>	-12.07	
		<i>For &gt;500, Deduct</i>	-16.10	
26 52 13 16-0016	EA	120-277 Volt, LED Emergency Exit Sign With Nickel Cadmium Battery, Red (Cooper Industries APX7R)	121.25	40.19
		<i>For &gt;50 To 100, Deduct</i>	-5.04	
		<i>For &gt;100 To 250, Deduct</i>	-8.07	
		<i>For &gt;250 To 500, Deduct</i>	-12.13	
		<i>For &gt;500, Deduct</i>	-16.18	

### 26 52 13 16-0017 Edge-Lit LED Exit Signs (26 52 13 16)

Note: Includes red LED lamps.

26 52 13 16-0018	EA	Single Face, Edge-Lit LED Exit Sign (Lithonia EDG-1- R-M6)	265.85	40.19
		<i>For Green LED Lamps, Add</i>	40.00	
		<i>For &gt;50 To 100, Deduct</i>	-8.66	
		<i>For &gt;100 To 250, Deduct</i>	-15.30	
		<i>For &gt;250 To 500, Deduct</i>	-26.59	
		<i>For &gt;500, Deduct</i>	-37.87	
26 52 13 16-0019	EA	Double Face, Edge-Lit LED Exit Sign (Lithonia EDG-2-R-M6)	268.79	40.19
		<i>For Green LED Lamps, Add</i>	40.00	
		<i>For &gt;50 To 100, Deduct</i>	-8.73	
		<i>For &gt;100 To 250, Deduct</i>	-15.45	
		<i>For &gt;250 To 500, Deduct</i>	-26.88	
		<i>For &gt;500, Deduct</i>	-38.31	
26 52 13 16-0020	EA	Single Face, Edge-Lit LED Exit Sign With Battery Back-Up (Lithonia EDG-1-R-EL-M6)	288.71	40.19
		<i>For Green LED Lamps, Add</i>	40.00	
		<i>For Self-Diagnostics, Add</i>	50.00	
		<i>For &gt;50 To 100, Deduct</i>	-9.23	
		<i>For &gt;100 To 250, Deduct</i>	-16.45	
		<i>For &gt;250 To 500, Deduct</i>	-28.87	
		<i>For &gt;500, Deduct</i>	-41.30	
26 52 13 16-0021	EA	Double Face, Edge-Lit LED Exit Sign With Battery Back-Up (Lithonia EDG-2-R-EL-M6)	348.25	40.19
		<i>For Green LED Lamps, Add</i>	40.00	
		<i>For Self-Diagnostics, Add</i>	50.00	
		<i>For &gt;50 To 100, Deduct</i>	-10.72	
		<i>For &gt;100 To 250, Deduct</i>	-19.42	
		<i>For &gt;250 To 500, Deduct</i>	-34.83	
		<i>For &gt;500, Deduct</i>	-50.23	

### 26 52 13 16-0022 Self-Luminous Tritium Exit Signs (26 52 13 16)

Note: Includes red or green tritium filled pyrex glass light tubes with phosphor coating.

<b>Electrical</b>	<b>26</b>	<b>26</b>
<b>Lighting</b>	<b>26 50</b>	
<b>Safety Lighting</b>	<b>26 52</b>	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 52 13 16-0023 EA 10 Year, Single Face, Acrylonitrile Butadiene Styrene (ABS) Housing, Self-Luminous Tritium Exit Sign (Isolite SLX-60-S-10-R).....	585.15	40.19
For >50 To 100, Deduct	-16.64	
For >100 To 250, Deduct	-31.27	
For >250 To 500, Deduct	-58.52	
For >500, Deduct	-85.76	
26 52 13 16-0024 EA 10 Year, Double Face, Acrylonitrile Butadiene Styrene (ABS) Housing, Self-Luminous Tritium Exit Sign (Isolite SLX-60-D-10-R).....	1,089.37	40.19
For >50 To 100, Deduct	-29.24	
For >100 To 250, Deduct	-56.48	
For >250 To 500, Deduct	-108.94	
For >500, Deduct	-161.40	
26 52 13 16-0025 EA 20 Year, Single Face, Acrylonitrile Butadiene Styrene (ABS) Housing, Self-Luminous Tritium Exit Sign (Isolite SLX-60-S-20-R).....	700.01	40.19
For >50 To 100, Deduct	-19.51	
For >100 To 250, Deduct	-37.01	
For >250 To 500, Deduct	-70.00	
For >500, Deduct	-102.99	
26 52 13 16-0026 EA 20 Year, Double Face, Acrylonitrile Butadiene Styrene (ABS) Housing, Self-Luminous Tritium Exit Sign (Isolite SLX-60-D-20-R).....	1,181.59	40.19
For >50 To 100, Deduct	-31.55	
For >100 To 250, Deduct	-61.09	
For >250 To 500, Deduct	-118.16	
For >500, Deduct	-175.23	
26 52 13 16-0027 EA 10 Year, Single Face, Aluminum Housing, Self-Luminous Tritium Exit Sign (Isolite 2040-01-10-R).....	642.31	40.19
For >50 To 100, Deduct	-18.07	
For >100 To 250, Deduct	-34.13	
For >250 To 500, Deduct	-64.23	
For >500, Deduct	-94.34	
26 52 13 16-0028 EA 10 Year, Double Face, Aluminum Housing, Self-Luminous Tritium Exit Sign (Isolite 2040-07-10-R).....	1,181.59	40.19
For >50 To 100, Deduct	-31.55	
For >100 To 250, Deduct	-61.09	
For >250 To 500, Deduct	-118.16	
For >500, Deduct	-175.23	
26 52 13 16-0029 EA 20 Year, Single Face, Aluminum Housing, Self-Luminous Tritium Exit Sign (Isolite 2040-01-20-R).....	791.69	40.19
For >50 To 100, Deduct	-21.80	
For >100 To 250, Deduct	-41.59	
For >250 To 500, Deduct	-79.17	
For >500, Deduct	-116.74	
26 52 13 16-0030 EA 20 Year, Double Face, Aluminum Housing, Self-Luminous Tritium Exit Sign (Isolite 2040-07-20-R).....	1,470.64	40.19
For >50 To 100, Deduct	-38.78	
For >100 To 250, Deduct	-75.54	
For >250 To 500, Deduct	-147.06	
For >500, Deduct	-218.59	
<b>26 52 13 16-0031 Vandal-Resistant LED Exit Signs</b> <small>(26 52 13 16)</small>		
Note: Includes red LED lamps.		
26 52 13 16-0032 EA Single Face, Aluminum Housing, Vandal-Resistant/Wet Location, LED Exit Sign (Lithonia LV-S-W-1-R-120/277).....	551.17	40.19
For >50 To 100, Deduct	-15.79	
For >100 To 250, Deduct	-29.57	
For >250 To 500, Deduct	-55.12	
For >500, Deduct	-80.67	
26 52 13 16-0033 EA Single Face, Aluminum Housing, Vandal-Resistant/Wet Location, LED Exit Sign With Battery Backup (Lithonia LV-S-W-1-R-120/277-EL-N).....	863.41	40.19
For >50 To 100, Deduct	-23.59	
For >100 To 250, Deduct	-45.18	
For >250 To 500, Deduct	-86.34	
For >500, Deduct	-127.50	
26 52 13 16-0034 EA Single Face, Aluminum Housing, NEMA 4X, Vandal-Resistant/Wet Location, LED Exit Sign With Battery Backup (Lithonia LV-S-1-R-120/277-EL-N-UM-4X).....	1,054.86	40.19
For >50 To 100, Deduct	-28.38	
For >100 To 250, Deduct	-54.75	
For >250 To 500, Deduct	-105.49	
For >500, Deduct	-156.22	
<b>26 52 13 16-0035 Removal And Reinstallation Of Exit Light Fixture</b> <small>(26 52 13 16)</small>		
Note: Includes storage, cleaning and supply materials.		
26 52 13 16-0036 EA Removal And Reinstall Of Exit Light Fixtures.....	82.47	
Note: Includes storage and cleaning.		
For >50 To 100, Deduct	-4.12	
For >100 To 250, Deduct	-6.19	
For >250 To 500, Deduct	-8.25	
For >500, Deduct	-10.31	
<b>26 52 13 16-0037 Exit Sign Accessories</b> <small>(26 52 13 16)</small>		
26 52 13 16-0038 EA Polycarbonate Vandal Shield For Exit Signs (Radiant-Lite BG-1).....	129.88	11.03
For >50 To 100, Deduct	-3.80	
For >100 To 250, Deduct	-7.05	
For >250 To 500, Deduct	-12.99	
For >500, Deduct	-18.93	

<b>26</b>	<b>Electrical</b>
<b>26 50</b>	<b>Lighting</b>
<b>26 52</b>	<b>Safety Lighting</b>



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 52 13 16-0039	EA		Wire Guard For Exit Signs Or Emergency Lights (Best Lighting Products WG-1) .....	74.07	11.03
			<i>For &gt;50 To 100, Deduct</i>	-2.40	
			<i>For &gt;100 To 250, Deduct</i>	-4.25	
			<i>For &gt;250 To 500, Deduct</i>	-7.41	
			<i>For &gt;500, Deduct</i>	-10.56	
26 52 13 16-0040	EA		Wire Guard For Combination Exit Sign And Emergency Light (Best Lighting Products WG-3) .....	121.68	8.82
			<i>For &gt;50 To 100, Deduct</i>	-3.48	
			<i>For &gt;100 To 250, Deduct</i>	-6.53	
			<i>For &gt;250 To 500, Deduct</i>	-12.17	
			<i>For &gt;500, Deduct</i>	-17.81	
26 52 13 16-0041	EA		Removal And Replacement Of Battery For Exit Signs .....	128.82	
			Note: Battery: nickel cadmium, 1.2 volt, 1 Ah battery capacity		
			<i>For &gt;50 To 100, Deduct</i>	-3.91	
			<i>For &gt;100 To 250, Deduct</i>	-7.13	
			<i>For &gt;250 To 500, Deduct</i>	-12.88	
			<i>For &gt;500, Deduct</i>	-18.63	

**26 54 Classified Location Lighting** (26 50)

**26 54 19 LED Classified Location Lighting** (26 54)

26 54 19 00-0001 Class I Division 2, Hazardous Location, LED Fixtures (26 54 19)

26 54 19 00-0002 Class I Division 2, Hazardous Location, NEMA 4X, LED Floodlight (Cooper Champ® FMV) (26 54 19 00-0001)

Note: Includes 5,600K CRI LED arrays, shatter resistant glass lens, silicone gaskets, stainless steel external hardware and powder coated aluminum housing.

26 54 19 00-0003	EA		5,183 Lumens, 45 Watt, Yoke Mount, Class I Division 2, NEMA 4X, 7 x 6 Optic, Glass Lens, LED Floodlight (Cooper Champ® FMV5L).....	2,565.39	90.43
			<i>For Bolt-On Visor, Add</i>	98.76	
			<i>For Bolt-On Wire Guard, Add</i>	203.13	
			<i>For 480 Volt, Add</i>	173.91	
			<i>For Warm White Color Rendering, Add</i>	73.84	
			<i>For &gt;50 To 100, Deduct</i>	-67.90	
			<i>For &gt;100 To 250, Deduct</i>	-132.04	
			<i>For &gt;250 To 500, Deduct</i>	-256.54	
			<i>For &gt;500, Deduct</i>	-381.04	
26 54 19 00-0004	EA		7,095 Lumens, 62 Watt, Yoke Mount, Class I Division 2, NEMA 4X, 7 x 6 Optic, Glass Lens, LED Floodlight (Cooper Champ® FMV7L).....	3,144.33	96.45
			<i>For Bolt-On Visor, Add</i>	98.76	
			<i>For Bolt-On Wire Guard, Add</i>	203.13	
			<i>For 480 Volt, Add</i>	173.91	
			<i>For Warm White Color Rendering, Add</i>	73.84	
			<i>For &gt;50 To 100, Deduct</i>	-82.63	
			<i>For &gt;100 To 250, Deduct</i>	-161.24	
			<i>For &gt;250 To 500, Deduct</i>	-314.43	
			<i>For &gt;500, Deduct</i>	-467.63	
26 54 19 00-0005	EA		9,132 Lumens, 79 Watt, Yoke Mount, Class I Division 2, NEMA 4X, 7 x 6 Optic, Glass Lens, LED Floodlight (Cooper Champ® FMV9L).....	3,552.63	102.49
			<i>For Bolt-On Visor, Add</i>	98.76	
			<i>For Bolt-On Wire Guard, Add</i>	203.13	
			<i>For 480 Volt, Add</i>	173.91	
			<i>For Warm White Color Rendering, Add</i>	73.84	
			<i>For &gt;50 To 100, Deduct</i>	-93.09	
			<i>For &gt;100 To 250, Deduct</i>	-181.90	
			<i>For &gt;250 To 500, Deduct</i>	-355.26	
			<i>For &gt;500, Deduct</i>	-528.62	
26 54 19 00-0006	EA		11,107 Lumens, 99 Watt, Yoke Mount, Class I Division 2, NEMA 4X, 7 x 6 Optic, Glass Lens, LED Floodlight (Cooper Champ® FMV11L).....	3,972.29	108.52
			<i>For Bolt-On Visor, Add</i>	98.76	
			<i>For Bolt-On Wire Guard, Add</i>	203.13	
			<i>For 480 Volt, Add</i>	173.91	
			<i>For Warm White Color Rendering, Add</i>	73.84	
			<i>For &gt;50 To 100, Deduct</i>	-103.83	
			<i>For &gt;100 To 250, Deduct</i>	-203.14	
			<i>For &gt;250 To 500, Deduct</i>	-397.23	
			<i>For &gt;500, Deduct</i>	-591.32	

26 54 19 00-0007 Class I Division 2, Hazardous Location, NEMA 4X, LED Fixture (Cooper Vaporgard™ V2LC) (26 54 19 00-0001)

Note: Includes 5,600K CRI LED arrays, heat resistant glass lens, silicone gaskets, stainless steel external hardware and powder coated aluminum housing.



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 54 19 00-0008	EA		1,600 Lumens, 25 Watt, Pendant Mount, Class I Division 2, Hazardous Location, NEMA 4X, LED Fixture (Cooper Vaporgard™ V2LC) .....	1,511.51	84.40
			For 12/24 Volt DC Driver, Add	28.07	
			For Frosted Lens, Add	57.36	
			For Warm White Color Temperature LEDs, Add	73.84	
			For 55 Degree Ambient Suitability (AC Only) Option, Add	38.21	
			For Stanchion Mount, Add	236.62	
			For Ceiling Mount, Add	94.88	
			For Wall Mount, Add	138.51	
			For Teflon Coated Lens, Add	121.74	
			For Wall Mount With Junction Box, Add	202.23	
			For >50 To 100, Deduct	-41.30	
			For >100 To 250, Deduct	-79.09	
			For >250 To 500, Deduct	-151.15	
			For >500, Deduct	-223.21	
26 54 19 00-0009			<b>Class I Division 2, Hazardous Location, NEMA 4X, LED Fixture (Cooper Champ® VMV) (26 54 19 00-0001)</b>		
			Note: Includes 5,600K CRI LED arrays, heat and impact resistant glass lens, silicone gaskets, stainless steel external hardware and powder coated aluminum housing.		
26 54 19 00-0010	EA		3,240 Lumens, 47 Watt, Pendant Mount, Class I Division 2, Hazardous Location, NEMA 4X, LED Fixture (Cooper Champ® VMV3L) .....	2,411.32	84.40
			For Ceiling Mount, Add	18.16	
			For Quick Clip Mounting Option, Add	26.67	
			For Frosted Lens, Add	57.36	
			For Warm White Color Rendering, Add	73.84	
			For Polycarbonate Lens, Add	106.32	
			For 480 Volt, Add	173.91	
			For >50 To 100, Deduct	-63.80	
			For >100 To 250, Deduct	-124.08	
			For >250 To 500, Deduct	-241.13	
			For >500, Deduct	-358.18	
26 54 19 00-0011	EA		3,778 Lumens, 63 Watt, Pendant Mount, Class I Division 2, Hazardous Location, NEMA 4X, LED Fixture (Cooper Champ® VMV5L) .....	2,671.26	90.43
			For Ceiling Mount, Add	18.16	
			For Quick Clip Mounting Option, Add	26.67	
			For Frosted Lens, Add	57.36	
			For Warm White Color Rendering, Add	73.84	
			For Polycarbonate Lens, Add	106.32	
			For 480 Volt, Add	173.91	
			For >50 To 100, Deduct	-70.55	
			For >100 To 250, Deduct	-137.33	
			For >250 To 500, Deduct	-267.13	
			For >500, Deduct	-396.92	
26 54 19 00-0012	EA		6,340 Lumens, 98 Watt, Pendant Mount, Class I Division 2, Hazardous Location, NEMA 4X, LED Fixture (Cooper Champ® VMV7L) .....	2,993.93	96.45
			For Ceiling Mount, Add	18.16	
			For Quick Clip Mounting Option, Add	26.67	
			For Frosted Lens, Add	57.36	
			For Warm White Color Rendering, Add	73.84	
			For Polycarbonate Lens, Add	106.32	
			For 480 Volt, Add	173.91	
			For >50 To 100, Deduct	-78.87	
			For >100 To 250, Deduct	-153.72	
			For >250 To 500, Deduct	-299.39	
			For >500, Deduct	-445.07	
26 54 19 00-0013	EA		6,340 Lumens, 98 Watt, Pendant Mount, Class I Division 2, Hazardous Location, NEMA 4X, LED Fixture (Cooper Champ® VMV9L) .....	3,904.77	102.49
			For Ceiling Mount, Add	18.16	
			For Quick Clip Mounting Option, Add	26.67	
			For Frosted Lens, Add	57.36	
			For Warm White Color Rendering, Add	73.84	
			For Polycarbonate Lens, Add	106.32	
			For 480 Volt, Add	173.91	
			For >50 To 100, Deduct	-101.89	
			For >100 To 250, Deduct	-199.51	
			For >250 To 500, Deduct	-390.48	
			For >500, Deduct	-581.45	
26 54 19 00-0014	EA		9,720 Lumens, 137 Watt, Pendant Mount, Class I Division 2, Hazardous Location, NEMA 4X, LED Fixture (Cooper Champ® VMV11L) .....	4,481.61	108.52
			For Ceiling Mount, Add	18.16	
			For Quick Clip Mounting Option, Add	26.67	
			For Frosted Lens, Add	57.36	
			For Warm White Color Rendering, Add	73.84	
			For Polycarbonate Lens, Add	106.32	
			For 480 Volt, Add	173.91	
			For >50 To 100, Deduct	-116.56	
			For >100 To 250, Deduct	-228.60	
			For >250 To 500, Deduct	-448.16	
			For >500, Deduct	-667.72	
26 54 19 00-0015			<b>Class I Division 1, Explosion Proof, LED Fixtures (26 54 19)</b>		

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 54 19 00-0016	Class I Division 1, Explosion Proof, NEMA 4X, High Bay/Low Bay, LED Fixture (Cooper Hazard Gard® EVLL) <small>(26 54 19 00-0015)</small>		
	Note: Includes 5,600K CRI LED arrays, shatter resistant and explosion proof glass lens, silicone gaskets, stainless steel external hardware and powder coated aluminum housing.		
26 54 19 00-0017	EA 5,625 Lumens, 80 Watt, Pendant Mount, Class I Division 1, Explosion Proof, NEMA 4X, High Bay/Low Bay, LED Fixture (Cooper Hazard Gard® EVLL5L).....	4,444.90	90.43
	For Wall Mount, Deduct	-17.16	
	For Warm Color Temperature LEDs, Add	92.41	
	For Stainless Steel Guard, Add	165.88	
	For Ceiling Mount, Add	200.11	
	For Stanchion Mount, Add	232.89	
	For Yoke Mount, Add	582.23	
	For >50 To 100, Deduct	-114.89	
	For >100 To 250, Deduct	-226.01	
	For >250 To 500, Deduct	-444.49	
	For >500, Deduct	-662.97	
26 54 19 00-0018	EA 6,750 Lumens, 100 Watt, Pendant Mount, Class I Division 1, Explosion Proof, NEMA 4X, High Bay/Low Bay, LED Fixture (Cooper Hazard Gard® EVLL7L).....	5,411.55	96.45
	For Wall Mount, Deduct	-17.16	
	For Warm Color Temperature LEDs, Add	92.41	
	For Stainless Steel Guard, Add	165.88	
	For Ceiling Mount, Add	200.11	
	For Stanchion Mount, Add	232.89	
	For Yoke Mount, Add	582.23	
	For >50 To 100, Deduct	-139.31	
	For >100 To 250, Deduct	-274.60	
	For >250 To 500, Deduct	-541.16	
	For >500, Deduct	-807.71	
26 54 19 00-0019	EA 9,000 Lumens, 130 Watt, Pendant Mount, Class I Division 1, Explosion Proof, NEMA 4X, High Bay/Low Bay, LED Fixture (Cooper Hazard Gard® EVLL9L).....	6,291.33	102.49
	For Wall Mount, Deduct	-17.16	
	For Warm Color Temperature LEDs, Add	92.41	
	For Stainless Steel Guard, Add	165.88	
	For Ceiling Mount, Add	200.11	
	For Stanchion Mount, Add	232.89	
	For Yoke Mount, Add	582.23	
	For >50 To 100, Deduct	-161.55	
	For >100 To 250, Deduct	-318.84	
	For >250 To 500, Deduct	-629.13	
	For >500, Deduct	-939.43	
26 54 19 00-0020	EA 10,500 Lumens, 151 Watt, Pendant Mount, Class I Division 1, Explosion Proof, NEMA 4X, High Bay/Low Bay, LED Fixture (Cooper Hazard Gard® EVLL11L).....	7,187.35	108.52
	For Wall Mount, Deduct	-17.16	
	For Warm Color Temperature LEDs, Add	92.41	
	For Stainless Steel Guard, Add	165.88	
	For Ceiling Mount, Add	200.11	
	For Stanchion Mount, Add	232.89	
	For Yoke Mount, Add	582.23	
	For >50 To 100, Deduct	-184.21	
	For >100 To 250, Deduct	-363.89	
	For >250 To 500, Deduct	-718.74	
	For >500, Deduct	-1,073.58	
26 54 19 00-0021	EA 13,500 Lumens, 175 Watt, Pendant Mount, Class I Division 1, Explosion Proof, NEMA 4X, High Bay/Low Bay, LED Fixture (Cooper Hazard Gard® EVLL13L).....	8,333.76	104.50
	For Wall Mount, Deduct	-17.16	
	For Warm Color Temperature LEDs, Add	92.41	
	For Stainless Steel Guard, Add	165.88	
	For Ceiling Mount, Add	200.11	
	For Stanchion Mount, Add	232.89	
	For Yoke Mount, Add	582.23	
	For >50 To 100, Deduct	-213.12	
	For >100 To 250, Deduct	-421.46	
	For >250 To 500, Deduct	-833.38	
	For >500, Deduct	-1,245.29	

## 26 55 Special Purpose Lighting (26 50)

### 26 55 13 Landscape Lighting (26 55)

26 55 13 00-0001	Bollards <small>(26 55 13)</small> Note: Excludes concrete base.		
26 55 13 00-0002	Aluminum Architectural Bollards <small>(26 55 13 00-0001)</small>		
26 55 13 00-0003	High Pressure Sodium, Aluminum Architectural Bollards <small>(26 55 13 00-0002)</small>		
26 55 13 00-0004	Square, High Pressure Sodium, Aluminum Architectural Bollards <small>(26 55 13 00-0003)</small>		
26 55 13 00-0005	EA 24" Overall Height, 6-3/4" Square, 35 Watt High Pressure Sodium, Aluminum Architectural Bollard .....	1,595.08	93.47
26 55 13 00-0006	EA 30" Overall Height, 6-3/4" Square, 35 Watt High Pressure Sodium, Aluminum Architectural Bollard .....	1,606.07	98.97
26 55 13 00-0007	EA 36" Overall Height, 6-3/4" Square, 35 Watt High Pressure Sodium, Aluminum Architectural Bollard .....	1,617.07	104.46
26 55 13 00-0008	EA 42" Overall Height, 6-3/4" Square, 35 Watt High Pressure Sodium, Aluminum Architectural Bollard .....	1,492.08	109.96
26 55 13 00-0009	EA 24" Overall Height, 6-3/4" Square, 50 Watt High Pressure Sodium, Aluminum Architectural Bollard .....	1,595.08	93.47
26 55 13 00-0010	EA 30" Overall Height, 6-3/4" Square, 50 Watt High Pressure Sodium, Aluminum Architectural Bollard .....	1,606.07	98.97
26 55 13 00-0011	EA 36" Overall Height, 6-3/4" Square, 50 Watt High Pressure Sodium, Aluminum Architectural Bollard .....	1,617.07	104.46
26 55 13 00-0012	EA 42" Overall Height, 6-3/4" Square, 50 Watt High Pressure Sodium, Aluminum Architectural Bollard .....	1,492.08	109.96
26 55 13 00-0013	EA 24" Overall Height, 6-3/4" Square, 70 Watt High Pressure Sodium, Aluminum Architectural Bollard .....	1,595.08	93.47

MINOR		DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 55 13 00-0014	EA	30" Overall Height, 6-3/4" Square, 70 Watt High Pressure Sodium, Aluminum Architectural Bollard.....	1,606.07	98.97
26 55 13 00-0015	EA	36" Overall Height, 6-3/4" Square, 70 Watt High Pressure Sodium, Aluminum Architectural Bollard.....	1,617.07	104.46
26 55 13 00-0016	EA	42" Overall Height, 6-3/4" Square, 70 Watt High Pressure Sodium, Aluminum Architectural Bollard.....	1,492.08	109.96
26 55 13 00-0017	EA	24" Overall Height, 6-3/4" Square, 100 Watt High Pressure Sodium, Aluminum Architectural Bollard.....	1,595.08	93.47
26 55 13 00-0018	EA	30" Overall Height, 6-3/4" Square, 100 Watt High Pressure Sodium, Aluminum Architectural Bollard.....	1,606.07	98.97
26 55 13 00-0019	EA	36" Overall Height, 6-3/4" Square, 100 Watt High Pressure Sodium, Aluminum Architectural Bollard.....	1,617.07	104.46
26 55 13 00-0020	EA	42" Overall Height, 6-3/4" Square, 100 Watt High Pressure Sodium, Aluminum Architectural Bollard.....	1,492.08	109.96
<b>26 55 13 00-0021</b>		<b>Round, High Pressure Sodium, Aluminum Architectural Bollards</b> (26 55 13 00-0003)		
26 55 13 00-0022	EA	24" Overall Height, 7" Diameter, 35 Watt High Pressure Sodium, Aluminum Architectural Bollard.....	1,532.64	93.47
26 55 13 00-0023	EA	30" Overall Height, 7" Diameter, 35 Watt High Pressure Sodium, Aluminum Architectural Bollard.....	1,543.63	98.97
26 55 13 00-0024	EA	36" Overall Height, 7" Diameter, 35 Watt High Pressure Sodium, Aluminum Architectural Bollard.....	1,554.63	104.46
26 55 13 00-0025	EA	42" Overall Height, 7" Diameter, 35 Watt High Pressure Sodium, Aluminum Architectural Bollard.....	1,429.07	109.96
26 55 13 00-0026	EA	24" Overall Height, 7" Diameter, 50 Watt High Pressure Sodium, Aluminum Architectural Bollard.....	1,532.64	93.47
26 55 13 00-0027	EA	30" Overall Height, 7" Diameter, 50 Watt High Pressure Sodium, Aluminum Architectural Bollard.....	1,543.63	98.97
26 55 13 00-0028	EA	36" Overall Height, 7" Diameter, 50 Watt High Pressure Sodium, Aluminum Architectural Bollard.....	1,554.63	104.46
26 55 13 00-0029	EA	42" Overall Height, 7" Diameter, 50 Watt High Pressure Sodium, Aluminum Architectural Bollard.....	1,429.07	109.96
26 55 13 00-0030	EA	24" Overall Height, 7" Diameter, 70 Watt High Pressure Sodium, Aluminum Architectural Bollard.....	1,532.64	93.47
26 55 13 00-0031	EA	30" Overall Height, 7" Diameter, 70 Watt High Pressure Sodium, Aluminum Architectural Bollard.....	1,543.63	98.97
26 55 13 00-0032	EA	36" Overall Height, 7" Diameter, 70 Watt High Pressure Sodium, Aluminum Architectural Bollard.....	1,554.63	104.46
26 55 13 00-0033	EA	42" Overall Height, 7" Diameter, 70 Watt High Pressure Sodium, Aluminum Architectural Bollard.....	1,429.07	109.96
26 55 13 00-0034	EA	24" Overall Height, 7" Diameter, 100 Watt High Pressure Sodium, Aluminum Architectural Bollard.....	1,532.64	93.47
26 55 13 00-0035	EA	30" Overall Height, 7" Diameter, 100 Watt High Pressure Sodium, Aluminum Architectural Bollard.....	1,543.63	98.97
26 55 13 00-0036	EA	36" Overall Height, 7" Diameter, 100 Watt High Pressure Sodium, Aluminum Architectural Bollard.....	1,554.63	104.46
26 55 13 00-0037	EA	42" Overall Height, 7" Diameter, 100 Watt High Pressure Sodium, Aluminum Architectural Bollard.....	1,429.07	109.96
<b>26 55 13 00-0038</b>		<b>Metal Halide, Aluminum Architectural Bollards</b> (26 55 13 00-0002)		
<b>26 55 13 00-0039</b>		<b>Square, Metal Halide, Aluminum Architectural Bollards</b> (26 55 13 00-0038)		
26 55 13 00-0040	EA	24" Overall Height, 6-3/4" Square, 50 Watt Metal Halide, Aluminum Architectural Bollard.....	1,676.16	93.47
26 55 13 00-0041	EA	30" Overall Height, 6-3/4" Square, 50 Watt Metal Halide, Aluminum Architectural Bollard.....	1,687.15	98.97
26 55 13 00-0042	EA	36" Overall Height, 6-3/4" Square, 50 Watt Metal Halide, Aluminum Architectural Bollard.....	1,698.15	104.46
26 55 13 00-0043	EA	42" Overall Height, 6-3/4" Square, 50 Watt Metal Halide, Aluminum Architectural Bollard.....	1,572.59	109.96
26 55 13 00-0044	EA	24" Overall Height, 6-3/4" Square, 70 Watt Metal Halide, Aluminum Architectural Bollard.....	1,676.16	93.47
26 55 13 00-0045	EA	30" Overall Height, 6-3/4" Square, 70 Watt Metal Halide, Aluminum Architectural Bollard.....	1,687.15	98.97
26 55 13 00-0046	EA	36" Overall Height, 6-3/4" Square, 70 Watt Metal Halide, Aluminum Architectural Bollard.....	1,698.15	104.46
26 55 13 00-0047	EA	42" Overall Height, 6-3/4" Square, 70 Watt Metal Halide, Aluminum Architectural Bollard.....	1,572.59	109.96
26 55 13 00-0048	EA	24" Overall Height, 6-3/4" Square, 100 Watt Metal Halide, Aluminum Architectural Bollard.....	1,676.16	93.47
26 55 13 00-0049	EA	30" Overall Height, 6-3/4" Square, 100 Watt Metal Halide, Aluminum Architectural Bollard.....	1,687.15	98.97
26 55 13 00-0050	EA	36" Overall Height, 6-3/4" Square, 100 Watt Metal Halide, Aluminum Architectural Bollard.....	1,698.15	104.46
26 55 13 00-0051	EA	42" Overall Height, 6-3/4" Square, 100 Watt Metal Halide, Aluminum Architectural Bollard.....	1,640.44	109.96
<b>26 55 13 00-0052</b>		<b>Round, Metal Halide, Aluminum Architectural Bollards</b> (26 55 13 00-0038)		
26 55 13 00-0053	EA	24" Overall Height, 7" Diameter, 50 Watt Metal Halide, Aluminum Architectural Bollard.....	1,613.15	93.47
26 55 13 00-0054	EA	30" Overall Height, 7" Diameter, 50 Watt Metal Halide, Aluminum Architectural Bollard.....	1,624.14	98.97
26 55 13 00-0055	EA	36" Overall Height, 7" Diameter, 50 Watt Metal Halide, Aluminum Architectural Bollard.....	1,635.14	104.46
26 55 13 00-0056	EA	42" Overall Height, 7" Diameter, 50 Watt Metal Halide, Aluminum Architectural Bollard.....	1,509.58	109.96
26 55 13 00-0057	EA	24" Overall Height, 7" Diameter, 70 Watt Metal Halide, Aluminum Architectural Bollard.....	1,613.15	93.47
26 55 13 00-0058	EA	30" Overall Height, 7" Diameter, 70 Watt Metal Halide, Aluminum Architectural Bollard.....	1,624.14	98.97
26 55 13 00-0059	EA	36" Overall Height, 7" Diameter, 70 Watt Metal Halide, Aluminum Architectural Bollard.....	1,635.14	104.46
26 55 13 00-0060	EA	42" Overall Height, 7" Diameter, 70 Watt Metal Halide, Aluminum Architectural Bollard.....	1,509.58	109.96
26 55 13 00-0061	EA	24" Overall Height, 7" Diameter, 100 Watt Metal Halide, Aluminum Architectural Bollard.....	1,613.15	93.47
26 55 13 00-0062	EA	30" Overall Height, 7" Diameter, 100 Watt Metal Halide, Aluminum Architectural Bollard.....	1,624.14	98.97
26 55 13 00-0063	EA	36" Overall Height, 7" Diameter, 100 Watt Metal Halide, Aluminum Architectural Bollard.....	1,635.14	104.46
26 55 13 00-0064	EA	42" Overall Height, 7" Diameter, 100 Watt Metal Halide, Aluminum Architectural Bollard.....	1,509.58	109.96
26 55 13 00-0065	EA	47-1/4" Overall Height, 8-5/8" Diameter, 100 Watt Metal Halide, Aluminum Architectural Bollard (Bega 9483MH).....	3,806.76	219.92
<b>26 55 13 00-0066</b>		<b>Compact Fluorescent, Aluminum Architectural Bollards</b> (26 55 13 00-0002)		
<b>26 55 13 00-0067</b>		<b>Square, Compact Fluorescent, Aluminum Architectural Bollards</b> (26 55 13 00-0066)		
26 55 13 00-0068	EA	24" Overall Height, 6-3/4" Square, 26 Watt Compact Fluorescent, Aluminum Architectural Bollard.....	1,587.97	93.47
26 55 13 00-0069	EA	30" Overall Height, 6-3/4" Square, 26 Watt Compact Fluorescent, Aluminum Architectural Bollard.....	1,598.96	98.97
26 55 13 00-0070	EA	36" Overall Height, 6-3/4" Square, 26 Watt Compact Fluorescent, Aluminum Architectural Bollard.....	1,609.96	104.46
26 55 13 00-0071	EA	42" Overall Height, 6-3/4" Square, 26 Watt Compact Fluorescent, Aluminum Architectural Bollard.....	1,486.25	109.96
26 55 13 00-0072	EA	24" Overall Height, 6-3/4" Square, 32 Watt Compact Fluorescent, Aluminum Architectural Bollard.....	1,587.97	93.47
26 55 13 00-0073	EA	30" Overall Height, 6-3/4" Square, 32 Watt Compact Fluorescent, Aluminum Architectural Bollard.....	1,598.96	98.97
26 55 13 00-0074	EA	36" Overall Height, 6-3/4" Square, 32 Watt Compact Fluorescent, Aluminum Architectural Bollard.....	1,609.96	104.46
26 55 13 00-0075	EA	42" Overall Height, 6-3/4" Square, 32 Watt Compact Fluorescent, Aluminum Architectural Bollard.....	1,486.25	109.96
26 55 13 00-0076	EA	24" Overall Height, 6-3/4" Square, 42 Watt Compact Fluorescent, Aluminum Architectural Bollard.....	1,587.97	93.47
26 55 13 00-0077	EA	30" Overall Height, 6-3/4" Square, 42 Watt Compact Fluorescent, Aluminum Architectural Bollard.....	1,598.96	98.97
26 55 13 00-0078	EA	36" Overall Height, 6-3/4" Square, 42 Watt Compact Fluorescent, Aluminum Architectural Bollard.....	1,609.96	104.46
26 55 13 00-0079	EA	42" Overall Height, 6-3/4" Square, 42 Watt Compact Fluorescent, Aluminum Architectural Bollard.....	1,486.25	109.96
<b>26 55 13 00-0080</b>		<b>Round, Compact Fluorescent, Aluminum Architectural Bollards</b> (26 55 13 00-0066)		
26 55 13 00-0081	EA	24" Overall Height, 7" Diameter, 26 Watt Compact Fluorescent, Aluminum Architectural Bollard.....	1,526.33	93.47
26 55 13 00-0082	EA	30" Overall Height, 7" Diameter, 26 Watt Compact Fluorescent, Aluminum Architectural Bollard.....	1,537.32	98.97
26 55 13 00-0083	EA	36" Overall Height, 7" Diameter, 26 Watt Compact Fluorescent, Aluminum Architectural Bollard.....	1,548.32	104.46

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 55 13 00-0084	EA	42" Overall Height, 7" Diameter, 26 Watt Compact Fluorescent, Aluminum Architectural Bollard	1,425.80	109.96
26 55 13 00-0085	EA	24" Overall Height, 7" Diameter, 32 Watt Compact Fluorescent, Aluminum Architectural Bollard	1,526.33	93.47
26 55 13 00-0086	EA	30" Overall Height, 7" Diameter, 32 Watt Compact Fluorescent, Aluminum Architectural Bollard	1,537.32	98.97
26 55 13 00-0087	EA	36" Overall Height, 7" Diameter, 32 Watt Compact Fluorescent, Aluminum Architectural Bollard	1,548.32	104.46
26 55 13 00-0088	EA	42" Overall Height, 7" Diameter, 32 Watt Compact Fluorescent, Aluminum Architectural Bollard	1,425.80	109.96
26 55 13 00-0089	EA	24" Overall Height, 7" Diameter, 42 Watt Compact Fluorescent, Aluminum Architectural Bollard	1,526.33	93.47
26 55 13 00-0090	EA	30" Overall Height, 7" Diameter, 42 Watt Compact Fluorescent, Aluminum Architectural Bollard	1,537.32	98.97
26 55 13 00-0091	EA	36" Overall Height, 7" Diameter, 42 Watt Compact Fluorescent, Aluminum Architectural Bollard	1,548.32	104.46
26 55 13 00-0092	EA	42" Overall Height, 7" Diameter, 42 Watt Compact Fluorescent, Aluminum Architectural Bollard	1,425.80	109.96
<b>26 55 13 00-0093</b>		<b>LED, Aluminum Architectural Bollards</b> (26 55 13 00-0002)		
<b>26 55 13 00-0094</b>		<b>Square, LED, Aluminum Architectural Bollards</b> (26 55 13 00-0093)		
26 55 13 00-0095	EA	24" Overall Height, 6-3/4" Square, 12 LEDs, Aluminum Architectural Bollard	1,908.00	93.47
26 55 13 00-0096	EA	30" Overall Height, 6-3/4" Square, 12 LEDs, Aluminum Architectural Bollard	1,918.99	98.97
26 55 13 00-0097	EA	36" Overall Height, 6-3/4" Square, 12 LEDs, Aluminum Architectural Bollard	1,929.99	104.46
26 55 13 00-0098	EA	42" Overall Height, 6-3/4" Square, 12 LEDs, Aluminum Architectural Bollard	1,807.99	109.96
26 55 13 00-0099	EA	24" Overall Height, 6-3/4" Square, 24 LEDs, Aluminum Architectural Bollard	2,337.08	93.47
26 55 13 00-0100	EA	30" Overall Height, 6-3/4" Square, 24 LEDs, Aluminum Architectural Bollard	2,348.07	98.97
26 55 13 00-0101	EA	36" Overall Height, 6-3/4" Square, 24 LEDs, Aluminum Architectural Bollard	2,359.07	104.46
26 55 13 00-0102	EA	42" Overall Height, 6-3/4" Square, 24 LEDs, Aluminum Architectural Bollard	2,234.94	109.96
<b>26 55 13 00-0103</b>		<b>Round, LED, Aluminum Architectural Bollards</b> (26 55 13 00-0093)		
26 55 13 00-0104	EA	24" Overall Height, 7" Diameter, 12 LEDs, Aluminum Architectural Bollard	1,844.00	93.47
26 55 13 00-0105	EA	30" Overall Height, 7" Diameter, 12 LEDs, Aluminum Architectural Bollard	1,854.99	98.97
26 55 13 00-0106	EA	36" Overall Height, 7" Diameter, 12 LEDs, Aluminum Architectural Bollard	1,865.99	104.46
26 55 13 00-0107	EA	42" Overall Height, 7" Diameter, 12 LEDs, Aluminum Architectural Bollard	1,741.85	109.96
26 55 13 00-0108	EA	24" Overall Height, 7" Diameter, 24 LEDs, Aluminum Architectural Bollard	2,273.08	93.47
26 55 13 00-0109	EA	30" Overall Height, 7" Diameter, 24 LEDs, Aluminum Architectural Bollard	2,284.07	98.97
26 55 13 00-0110	EA	36" Overall Height, 7" Diameter, 24 LEDs, Aluminum Architectural Bollard	2,295.07	104.46
26 55 13 00-0111	EA	42" Overall Height, 7" Diameter, 24 LEDs, Aluminum Architectural Bollard	2,171.69	109.96
<b>26 55 13 00-0112</b>		<b>Reinforced Concrete Bollards</b> (26 55 13 00-0001)		
26 55 13 00-0113	EA	48" Overall Height, 12" Diameter, LED Light, Reinforced Concrete Bollard	1,515.89	274.90
26 55 13 00-0114	EA	58" Overall Height, 18" Diameter, High Intensity Discharge (HID) Light, Reinforced Concrete Bollard	2,703.97	366.51
<b>26 55 13 00-0115</b>		<b>Low Voltage</b> (26 55 13)		
26 55 13 00-0116	EA	Low Voltage Recessed Uplight	735.89	200.13
26 55 13 00-0117	EA	Low Voltage Walkway	522.53	109.96
26 55 13 00-0118	EA	Low Voltage Malibu - 5 Light Set	513.69	146.80
26 55 13 00-0119	EA	Low Voltage Mushroom 24" Pier	445.50	109.96
<b>26 55 13 00-0120</b>		<b>Recessed, Adjustable</b> (26 55 13)		
26 55 13 00-0121	EA	150 Watt Incandescent Recessed, Adjustable	863.56	175.94
26 55 13 00-0122	EA	300 Watt Incandescent Recessed, Adjustable	946.09	175.94
<b>26 55 13 00-0123</b>		<b>Recessed, Uplight</b> (26 55 13)		
26 55 13 00-0124	EA	50 Watt Incandescent Recessed Uplight	770.02	175.94
26 55 13 00-0125	EA	150 Watt Incandescent Recessed Uplight	786.53	175.94
26 55 13 00-0126	EA	300 Watt Incandescent Recessed Uplight	836.05	175.94
26 55 13 00-0127	EA	500 Watt Quartz Recessed Uplight	830.55	175.94
26 55 13 00-0128	EA	5 Watt, LED Recessed Uplight	1,135.14	175.94
26 55 13 00-0129	EA	15 Watt, LED Recessed Uplight	1,254.68	175.94
<b>26 55 13 00-0130</b>		<b>Recessed Wall Light</b> (26 55 13)		
26 55 13 00-0131	EA	100 Watt Incandescent Recessed Wall Light	395.98	109.96
26 55 13 00-0132	EA	100 Watt Fluorescent Recessed Wall Light	379.48	109.96
26 55 13 00-0133	EA	100 Watt High Intensity Discharge (HID) Recessed Wall Light	618.23	146.80
<b>26 55 13 00-0134</b>		<b>Step Lights</b> (26 55 13)		
26 55 13 00-0135	EA	Incandescent Step Light	324.43	87.97
26 55 13 00-0136	EA	Fluorescent Step Light	379.51	87.97
26 55 13 00-0137	EA	5 Watt, LED Step Light	626.21	87.97
26 55 13 00-0138	EA	15 Watt, LED Step Light	753.72	87.97
<b>26 55 13 00-0139</b>		<b>Tree Lights, Surface Adjustable</b> (26 55 13)		
26 55 13 00-0140	EA	50 Watt Incandescent Tree Lights	689.76	146.80
26 55 13 00-0141	EA	100 Watt Incandescent Tree Lights	706.26	146.80
26 55 13 00-0142	EA	150 Watt Incandescent Tree Lights	880.02	219.92
<b>26 55 16</b>		<b>Walkway Lighting</b> (26 55)		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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<b>26 55 16 00-0001</b>	<b>Incandescent Walkway</b> <small>(26 55 16)</small>		
26 55 16 00-0002	EA Post Top 300 Watt Incandescent Walkway Fixture.....	381.38	102.26
<b>26 55 16 00-0003</b>	<b>Metal Halide Walkway</b> <small>(26 55 16)</small>		
26 55 16 00-0004	EA Post Top 100 Watt Metal Halide Walkway Fixture.....	586.49	160.77
26 55 16 00-0005	EA Post Top 150-175 Watt Metal Halide Walkway Fixture.....	621.23	166.60
26 55 16 00-0006	EA Post Top 250 Watt Metal Halide Walkway Fixture.....	670.17	172.97
26 55 16 00-0007	EA Post Top 400 Watt Metal Halide Walkway Fixture.....	717.62	186.94
26 55 16 00-0008	EA Round Luminaries 100 Watt Metal Halide Walkway Fixture.....	639.28	172.97
26 55 16 00-0009	EA Round Luminaries 150-175 Watt Metal Halide Walkway Fixture.....	645.92	160.77
26 55 16 00-0010	EA Round Luminaries 250 Watt Metal Halide Walkway Fixture.....	658.32	166.60
26 55 16 00-0011	EA Spherical 100 Watt Metal Halide Walkway Fixture.....	522.58	114.58
26 55 16 00-0012	EA Spherical 150-175 Watt Metal Halide Walkway Fixture.....	553.47	114.58
26 55 16 00-0013	EA Spherical 250 Watt Metal Halide Walkway Fixture.....	584.37	114.58
26 55 16 00-0014	EA Spherical 400 Watt Metal Halide Walkway Fixture.....	659.75	128.99
26 55 16 00-0015	EA Low Walkway 100 Watt Metal Halide Walkway Fixture.....	499.41	102.93
<b>26 55 16 00-0016</b>	<b>High Pressure Sodium Walkway</b> <small>(26 55 16)</small>		
26 55 16 00-0017	EA Post Top 100 Watt High Pressure Sodium Walkway Fixture.....	528.53	160.77
26 55 16 00-0018	EA Post Top 150-175 Watt High Pressure Sodium Walkway Fixture.....	558.23	166.60
26 55 16 00-0019	EA Post Top 250 Watt High Pressure Sodium Walkway Fixture.....	599.21	172.97
26 55 16 00-0020	EA Post Top 400 Watt High Pressure Sodium Walkway Fixture.....	642.46	186.94
26 55 16 00-0021	EA Round Luminaries 100 Watt High Pressure Sodium Walkway Fixture.....	575.08	172.97
26 55 16 00-0022	EA Round Luminaries 150-175 Watt High Pressure Sodium Walkway Fixture.....	574.96	160.77
26 55 16 00-0023	EA Round Luminaries 250 Watt High Pressure Sodium Walkway Fixture.....	587.21	166.60
26 55 16 00-0024	EA Spherical 100 Watt High Pressure Sodium Walkway Fixture.....	458.38	114.58
26 55 16 00-0025	EA Spherical 175-150-Watt High Pressure Sodium Walkway Fixture.....	482.52	114.58
26 55 16 00-0026	EA Spherical 250 Watt High Pressure Sodium Walkway Fixture.....	506.65	114.58
26 55 16 00-0027	EA Spherical 400 Watt High Pressure Sodium Walkway Fixture.....	571.89	128.99
26 55 16 00-0028	EA Low Walkway 100 Watt High Pressure Sodium Walkway Fixture.....	463.78	102.93
<b>26 55 16 00-0029</b>	<b>Walkway, Adjustable</b> <small>(26 55 16)</small>		
26 55 16 00-0030	EA 2' Fluorescent Adjustable Walkway Fixture.....	552.73	146.80
26 55 16 00-0031	EA 4' Fluorescent Adjustable Walkway Fixture.....	567.97	146.80
26 55 16 00-0032	EA 8' Fluorescent Adjustable Walkway Fixture.....	978.42	219.92
26 55 16 00-0033	EA 50 Watt Incandescent Adjustable Walkway Fixture.....	463.80	109.96
26 55 16 00-0034	EA 150 Watt Incandescent Adjustable Walkway Fixture.....	484.12	109.96
<b>26 55 16 00-0035</b>	<b>LED Walkway</b> <small>(26 55 16)</small>		
<b>26 55 16 00-0036</b>	<b>LED Pathway Fixtures (CREE® BetaLED® Edge® PWY-EDG)</b> <small>(26 55 16 00-0035)</small>		
	Note: UL wet listed. Includes 5,700K color temperature, 120/277 voltage, 350mA driver, die-cast extruded aluminum housing assembly and white, black, silver or bronze powder coat finish. Excludes sensors.		
26 55 16 00-0037	EA 13" Height, 1,248 Lumens, 22 Watt, LED Pathway Fixture (CREE® BetaLED® Edge® PWY-EDG).....	983.71	84.40
	For Multi-Level Drive Currents, Add	267.03	
26 55 16 00-0038	EA 18" Height, 1,248 Lumens, 22 Watt, LED Pathway Fixture (CREE® BetaLED® Edge® PWY-EDG).....	1,016.13	84.40
	For Multi-Level Drive Currents, Add	267.03	
26 55 16 00-0039	EA 36" Height, 1,248 Lumens, 22 Watt, LED Pathway Fixture (CREE® BetaLED® Edge® PWY-EDG).....	1,073.35	84.40
	For Multi-Level Drive Currents, Add	267.03	
26 55 16 00-0040	EA 42" Height, 1,248 Lumens, 22 Watt, LED Pathway Fixture (CREE® BetaLED® Edge® PWY-EDG).....	1,117.22	84.40
	For Multi-Level Drive Currents, Add	267.03	
26 55 16 00-0041	EA 96" Height, 1,248 Lumens, 22 Watt, LED Pathway Fixture (CREE® BetaLED® Edge® PWY-EDG).....	1,281.39	108.52
	For Multi-Level Drive Currents, Add	267.03	
<b>26 55 16 00-0042</b>	<b>Wall Mounted Walkway Lighting</b> <small>(26 55 16 00-0035)</small>		
26 55 16 00-0043	EA Wall Mounted Lantern With LED Kit, No. PDEX-Bracket (Herwig P-492).....	4,524.86	
	Note: Type Fixture 17 as Post		
<b>26 55 16 00-0044</b>	<b>Pole Mounted Walkway Lighting</b> <small>(26 55 16 00-0035)</small>		
26 55 16 00-0045	EA 43-1/2" Height x 19" Diameter, LED Post Lantern (Herwig AP-27).....	4,166.84	
26 55 16 00-0046	EA 12" Tapered and Fluted Post (Herwig BRA Series, BRAJ-12).....	4,090.07	
	Note: Washers and nuts included		
<b>26 55 29</b>	<b>Underwater Lighting</b> <small>(26 55)</small>		
<b>26 55 29 00-0001</b>	<b>Underwater Lights</b> <small>(26 55 29)</small>		
26 55 29 00-0002	EA 150 Watt, 120 Volt Underwater Lights.....	569.91	73.13
26 55 29 00-0003	EA 300 Watt, 120 Volt Underwater Lights.....	635.93	73.13
26 55 29 00-0004	EA 1,000 Watt, 120 Volt Underwater Lights.....	1,567.91	109.96
26 55 29 00-0005	EA 50 Watt, 12 Volt Underwater Lights.....	597.42	73.13
26 55 29 00-0006	EA 300 Watt, 12 Volt Underwater Lights.....	674.44	73.13
26 55 29 00-0007	SET Under Water Fountain Fixture, Set Of 6, 300 Watt, Incandescent.....	1,732.56	164.94
<b>26 55 53</b>	<b>Security Lighting</b> <small>(26 55)</small>		

<b>26</b>	<b>26 Electrical</b>
	<b>26 50 Lighting</b>
	<b>26 55 Special Purpose Lighting</b>



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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**26 55 53 11 Security Flood Lighting (26 55 53)**

26 55 53 11-0001	EA	Flood Lights (General Electric Powerflood®) (26 55 53 11)		
26 55 53 11-0002		MPF (Small Size) Series GE Flood Lights (26 55 53 11-0001)		
		Note: For perimeters, entrances, building facades and sign lighting. Includes die-cast aluminum housing, corrosion resistant polyester powder finish and thermal shock resistant lens. Anodized aluminum reflector. 1/2" threaded mounting knuckle.		
26 55 53 11-0003		High Pressure Sodium MPF Series GE Flood Lights (26 55 53 11-0002)		
26 55 53 11-0004	EA	70 Watt High Pressure Sodium MPF Series GE Flood Light .....	362.89	92.98
26 55 53 11-0005	EA	100 Watt High Pressure Sodium MPF Series GE Flood Light .....	366.43	92.98
26 55 53 11-0006	EA	150 Watt High Pressure Sodium MPF Series GE Flood Light .....	372.33	92.98
26 55 53 11-0007		Metal Halide MPF Series GE Flood Lights (26 55 53 11-0002)		
26 55 53 11-0008	EA	70 Watt Metal Halide MPF Series GE Flood Light .....	503.26	92.98
26 55 53 11-0009		P-154 (Small Size) Series GE Flood Lights (26 55 53 11-0001)		
		Note: For parking lots, building security, building facades, recreation areas and sign lighting. Includes die-cast aluminum housing, corrosion resistant polyester powder finish and thermal shock resistant lens. Anodized aluminum reflector. Yoke or slip fitter mounting.		
26 55 53 11-0010		High Pressure Sodium P-154 Series GE Flood Lights (26 55 53 11-0009)		
26 55 53 11-0011	EA	70 Watt High Pressure Sodium P-154 Series GE Flood Light .....	756.32	123.97
26 55 53 11-0012	EA	100 Watt High Pressure Sodium P-154 Series GE Flood Light .....	761.03	123.97
26 55 53 11-0013	EA	150 Watt High Pressure Sodium P-154 Series GE Flood Light .....	769.29	123.97
26 55 53 11-0014	EA	250 Watt High Pressure Sodium P-154 Series GE Flood Light .....	862.48	123.97
26 55 53 11-0015	EA	400 Watt High Pressure Sodium P-154 Series GE Flood Light .....	889.61	123.97
26 55 53 11-0016		Metal Halide P-154 Series GE Flood Lights (26 55 53 11-0009)		
26 55 53 11-0017	EA	175 Watt Metal Halide P-154 Series GE Flood Light .....	748.06	123.97
26 55 53 11-0018	EA	250 Watt Metal Halide P-154 Series GE Flood Light .....	789.34	123.97
26 55 53 11-0019	EA	400 Watt Metal Halide P-154 Series GE Flood Light .....	810.58	123.97
26 55 53 11-0020		PF-154 (Medium Size) Series GE Flood Lights (26 55 53 11-0001)		
		Note: For parking lots, building security and building facades. Includes die-cast aluminum housing, corrosion resistant polyester powder finish and thermal shock resistant lens. Anodized aluminum reflector. Yoke or slip fitter mounting.		
26 55 53 11-0021		High Pressure Sodium PF-154 Series GE Flood Lights (26 55 53 11-0020)		
26 55 53 11-0022	EA	70 Watt High Pressure Sodium PF-154 Series GE Flood Light .....	767.26	139.46
26 55 53 11-0023	EA	100 Watt High Pressure Sodium PF-154 Series GE Flood Light .....	773.16	139.46
26 55 53 11-0024	EA	150 Watt High Pressure Sodium PF-154 Series GE Flood Light .....	782.60	139.46
26 55 53 11-0025	EA	250 Watt High Pressure Sodium PF-154 Series GE Flood Light .....	874.60	139.46
26 55 53 11-0026	EA	400 Watt High Pressure Sodium PF-154 Series GE Flood Light .....	900.55	139.46
26 55 53 11-0027		Metal Halide PF-154 GE Flood Lights (26 55 53 11-0020)		
26 55 53 11-0028	EA	175 Watt Metal Halide PF-154 Series GE Flood Light .....	760.19	139.46
26 55 53 11-0029	EA	250 Watt Metal Halide PF-154 Series GE Flood Light .....	800.29	139.46
26 55 53 11-0030	EA	400 Watt Metal Halide PF-154 Series GE Flood Light .....	821.52	139.46
26 55 53 11-0031		PF-400 (Medium Size) Series GE Flood Lights (26 55 53 11-0001)		
		Note: For parking lots, building security, building facades, shipping yards and rail yards. Includes die-cast aluminum housing, corrosion resistant polyester powder finish and thermal shock resistant lens. Formed aluminum reflector. Yoke or slip fitter mounting.		
26 55 53 11-0032		High Pressure Sodium PF-400 Series GE Flood Lights (26 55 53 11-0031)		
26 55 53 11-0033	EA	150 Watt High Pressure Sodium PF-400 Series GE Flood Light .....	1,045.64	139.46
26 55 53 11-0034	EA	200 Watt High Pressure Sodium PF-400 Series GE Flood Light .....	1,128.21	139.46
26 55 53 11-0035	EA	250 Watt High Pressure Sodium PF-400 Series GE Flood Light .....	1,122.31	139.46
26 55 53 11-0036	EA	400 Watt High Pressure Sodium PF-400 Series GE Flood Light .....	1,151.80	139.46
26 55 53 11-0037		Metal Halide PF-400 GE Flood Lights (26 55 53 11-0031)		
26 55 53 11-0038	EA	175 Watt Metal Halide PF-400 Series GE Flood Light .....	1,076.31	139.46
26 55 53 11-0039	EA	250 Watt Metal Halide PF-400 Series GE Flood Light .....	1,101.08	139.46
26 55 53 11-0040	EA	400 Watt Metal Halide PF-400 Series GE Flood Light .....	1,127.03	139.46
26 55 53 11-0041		PF-1000 (Large Size) Series GE Flood Lights (26 55 53 11-0001)		
		Note: For parking lots, industrial yards and sports stadiums. Includes die-cast aluminum housing, corrosion resistant polyester powder finish and thermal shock resistant lens. Formed aluminum reflector. Yoke or slip fitter mounting.		
26 55 53 11-0042		High Pressure Sodium PF-154 Series GE Flood Lights (26 55 53 11-0041)		
26 55 53 11-0043	EA	750 Watt High Pressure Sodium PF-1000 Series GE Flood Light .....	1,429.31	154.96
26 55 53 11-0044	EA	1,000 Watt High Pressure Sodium PF-1000 Series GE Flood Light .....	1,429.31	154.96

<b>Electrical</b>	<b>26</b>	<b>26</b>
Lighting	26 50	
Special Purpose Lighting	26 55	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 55 53 11-0045 <b>Metal Halide PF-1000 Series GE Flood Lights</b> <small>(26 55 53 11-0041)</small>		
26 55 53 11-0046 EA 1,000 Watt Metal Halide PF-1000 Series GE Flood Light.....	1,360.90	154.96
26 55 53 11-0047 <b>HLU/VLU (Medium Size) FRP Series GE Flood Lights</b> <small>(26 55 53 11-0001)</small>		
<small>Note: For parking lots, industrial yards, construction sites, recreation areas and facades. Includes corrosion resistant reinforced polyester housing and thermal shock resistant lens. Hydroformed aluminum reflector. Yoke or slip fitter mounting.</small>		
26 55 53 11-0048 <b>High Pressure Sodium HLU/VLU FRP Series GE Flood Lights</b> <small>(26 55 53 11-0047)</small>		
26 55 53 11-0049 EA 250 Watt High Pressure Sodium HLU/VLU FRP Series GE Flood Light.....	1,158.87	139.46
26 55 53 11-0050 EA 400 Watt High Pressure Sodium HLU/VLU FRP Series GE Flood Light.....	1,181.29	139.46
26 55 53 11-0051 <b>Metal Halide HLU/VLU Series GE Flood Lights</b> <small>(26 55 53 11-0047)</small>		
26 55 53 11-0052 EA 400 Watt Metal Halide HLU/VLU FRP Series GE Flood Light.....	1,171.85	139.46
26 55 53 11-0053 <b>Accessories For Powerflood GE Flood Lights</b> <small>(26 55 53 11-0001)</small>		
26 55 53 11-0054 EA Wireguard For Powerflood GE Flood Light.....	197.64	30.99
26 55 53 11-0055 EA Polycarbonate Vandal Shield For Powerflood GE Flood Light.....	110.35	30.99
26 55 53 11-0056 EA Top Visor For Powerflood Flood Light.....	164.61	30.99
26 55 53 11-0057 EA Top And Two Side Visors For Powerflood GE Flood Light.....	123.33	30.99
26 55 53 11-0058 EA Pipe Wall Mounting Bracket For Powerflood GE Flood Light.....	306.27	92.98
26 55 53 11-0059 EA Multiple Mounting Channel For Powerflood GE Flood Light.....	136.30	30.99
26 55 53 11-0060 EA Wall Or Flat Surface Bracket For Powerflood GE Flood Light.....	217.81	92.98
26 55 53 11-0061 EA Steel Angle Bracket For Powerflood GE Flood Light.....	228.42	92.98
26 55 53 11-0062 EA Cross Arm Adaptor For Powerflood GE Flood Light.....	99.74	30.99
26 55 53 11-0063 EA 120/240 Volt, 277 Volt, NEMA Twistlock Photocontrol For Powerflood GE Flood Light.....	96.20	30.99
26 55 53 11-0064 <b>Flood Lights (Lithonia Contour Series)</b> <small>(26 55 53 11)</small>		
26 55 53 11-0065 <b>TFM (Small Size) Series Lithonia Flood Lights</b> <small>(26 55 53 11-0064)</small>		
<small>Note: For signs, flags, facades and landscaping. Includes die-cast aluminum housing, corrosion resistant polyester powder finish and thermal shock resistant lens. Faceted parabolic optics. 1/2" threaded mounting knuckle.</small>		
26 55 53 11-0066 <b>High Pressure Sodium TFM Series Lithonia Flood Lights</b> <small>(26 55 53 11-0065)</small>		
26 55 53 11-0067 EA 70 Watt High Pressure Sodium TFM Series Lithonia Flood Light.....	693.52	123.97
26 55 53 11-0068 EA 100 Watt High Pressure Sodium TFM Series Lithonia Flood Light.....	761.62	123.97
26 55 53 11-0069 EA 150 Watt High Pressure Sodium TFM Series Lithonia Flood Light.....	828.32	123.97
26 55 53 11-0070 <b>Metal Halide TFM Series Lithonia Flood Lights</b> <small>(26 55 53 11-0065)</small>		
26 55 53 11-0071 EA 50 Watt Metal Halide TFM Series Lithonia Flood Light.....	911.54	123.97
26 55 53 11-0072 EA 70 Watt Metal Halide TFM Series Lithonia Flood Light.....	895.15	123.97
26 55 53 11-0073 EA 100 Watt Metal Halide TFM Series Lithonia Flood Light.....	868.73	123.97
26 55 53 11-0074 EA 175 Watt Metal Halide TFM Series Lithonia Flood Light.....	866.77	123.97
26 55 53 11-0075 <b>Compact Fluorescent TFM Series Lithonia Flood Lights</b> <small>(26 55 53 11-0065)</small>		
26 55 53 11-0076 EA 42 Watt Compact Fluorescent TFM Series Lithonia Flood Light.....	904.75	123.97
26 55 53 11-0077 <b>TFL (Medium Size) Series Lithonia Flood Lights</b> <small>(26 55 53 11-0064)</small>		
<small>Note: For recreation areas, parking lots, building facades and car lots. Includes die-cast aluminum housing, corrosion resistant polyester powder finish and thermal shock resistant lens. Anodized aluminum reflector. Yoke or slip fitter mounting.</small>		
26 55 53 11-0078 <b>High Pressure Sodium TFL Series Lithonia Flood Lights</b> <small>(26 55 53 11-0077)</small>		
26 55 53 11-0079 EA 250 Watt High Pressure Sodium TFL Series Lithonia Flood Light.....	1,079.42	139.46
26 55 53 11-0080 EA 400 Watt High Pressure Sodium TFL Series Lithonia Flood Light.....	1,102.14	139.46
26 55 53 11-0081 <b>Metal Halide TFL Series Lithonia Flood Lights</b> <small>(26 55 53 11-0077)</small>		
26 55 53 11-0082 EA 175 Watt Metal Halide TFL Series Lithonia Flood Light.....	1,028.37	139.46
26 55 53 11-0083 EA 250 Watt Metal Halide TFL Series Lithonia Flood Light.....	1,028.37	139.46
26 55 53 11-0084 EA 400 Watt Metal Halide TFL Series Lithonia Flood Light.....	1,063.99	139.46
26 55 53 11-0085 <b>TFR (Low Profile) Series Lithonia Flood Lights</b> <small>(26 55 53 11-0064)</small>		
<small>Note: For recreation areas, parking lots, building facades and car lots. Includes die-cast aluminum housing, corrosion resistant polyester powder finish and thermal shock resistant lens. Anodized aluminum reflector. Yoke or slip fitter mounting.</small>		
26 55 53 11-0086 <b>High Pressure Sodium TFR Lithonia Flood Lights</b> <small>(26 55 53 11-0085)</small>		
26 55 53 11-0087 EA 150 Watt High Pressure Sodium Horizontal TFR Series Lithonia Flood Light.....	1,037.10	123.97
26 55 53 11-0088 EA 250 Watt High Pressure Sodium Horizontal TFR Series Lithonia Flood Light.....	1,071.09	123.97
26 55 53 11-0089 EA 400 Watt High Pressure Sodium Horizontal TFR Series Lithonia Flood Light.....	1,099.49	123.97
26 55 53 11-0090 <b>Metal Halide TFR Lithonia Flood Lights</b> <small>(26 55 53 11-0085)</small>		

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 55 53 11-0091	EA		250 Watt Metal Halide TFR Series Lithonia Flood Light .....	1,025.73	123.97
26 55 53 11-0092	EA		400 Watt Metal Halide TFR Series Lithonia Flood Light .....	1,059.77	123.97
<b>26 55 53 11-0093</b>			<b>TFA (Large Size) Series Lithonia Flood Lights</b> (26 55 53 11-0064) Note: For industrial yards, parking lots, construction sites, streets and recreational areas. Includes die-cast aluminum housing, corrosion resistant polyester powder finish and thermal shock resistant lens. Anodized aluminum reflector. Yoke or slip fitter mounting.		
<b>26 55 53 11-0094</b>			<b>High Pressure Sodium TFA Series Lithonia Flood Lights</b> (26 55 53 11-0093)		
26 55 53 11-0095	EA		1,000 Watt High Pressure Sodium TFA Series Lithonia Flood Light.....	2,041.22	154.96
<b>26 55 53 11-0096</b>			<b>Metal Halide TFA Series Lithonia Flood Lights</b> (26 55 53 11-0093)		
26 55 53 11-0097	EA		400 Watt Metal Halide TFA Series Lithonia Flood Light.....	1,558.71	154.96
26 55 53 11-0098	EA		1,000 Watt Metal Halide TFA Series Lithonia Flood Light.....	1,728.99	154.96
<b>26 55 53 11-0099</b>			<b>Accessories For Contour Series Lithonia Flood Lights</b> (26 55 53 11-0064)		
26 55 53 11-0100	EA		Wireguard For Contour Series Lithonia Flood Light.....	169.02	30.99
26 55 53 11-0101	EA		Vandal Guard For Contour Series Lithonia Flood Light .....	336.16	30.99
26 55 53 11-0102	EA		Upper Visor For Contour Series Lithonia Flood Light.....	137.48	30.99
26 55 53 11-0103	EA		Full Visor For Contour Series Lithonia Flood Light .....	188.56	30.99
26 55 53 11-0104	EA		Pipe Wall Mounting Bracket For Contour Series Lithonia Flood Light .....	412.98	92.98
26 55 53 11-0105	EA		Radius Wall Bracket For Contour Series Lithonia Flood Light .....	322.60	92.98
26 55 53 11-0106	EA		Steel Angle Bracket For Contour Series Lithonia Flood Light.....	322.60	92.98
26 55 53 11-0107	EA		U Bolt Wall Bracket For Contour Series Lithonia Flood Light, Mounts To 2" Pipe .....	358.65	92.98
26 55 53 11-0108	EA		Crossarm Adapter For Horizontal Mounted Contour Lithonia Series Flood Light .....	161.26	30.99
26 55 53 11-0109	EA		120/240 Volt, 277 Volt, NEMA Twistlock Photocontrol For Contour Lithonia Series Flood Light .....	126.63	30.99
<b>26 55 53 11-0110</b>			<b>Flood Lights (Eaton)</b> (26 55 53 11)		
26 55 53 11-0111	EA		6" x 6", 16,932 Lumens, 128 Watt, LED Flood Light (Eaton NFFLD-C40-D-UNV-66-T-CB).....	1,113.27	123.97
			For NEMA Photocontrol Option (Eaton OA/RA1016), Add	61.06	
			For >50 To 100, Deduct	-34.03	
			For >100 To 250, Deduct	-61.86	
			For >250 To 500, Deduct	-111.33	
			For >500, Deduct	-160.79	
26 55 53 11-0112	EA		16,900 Lumens, 128 Watt, NEMA 6H x 6V Wide, Trunnion Mount, 4000K CCT, Night Falcon LED Flood Light With Multi-Tap (Cooper Industries NFFLD-C40-D-UNV-66-T-CB-PER7+OA/RA1016).....	1,389.82	136.54
			For >50 To 100, Deduct	-41.57	
			For >100 To 250, Deduct	-76.32	
			For >250 To 500, Deduct	-138.98	
			For >500, Deduct	-201.65	
<b>26 55 53 11-0113</b>			<b>Flood Lights (Ruud)</b> (26 55 53 11)		
<b>26 55 53 11-0114</b>			<b>NS (Micro) Series Ruud Flood Lights</b> (26 55 53 11-0113) Note: Provides conventional floodlighting. 1/2" threaded mounting knuckle.		
<b>26 55 53 11-0115</b>			<b>High Pressure Sodium NS Series Ruud Flood Lights</b> (26 55 53 11-0114)		
26 55 53 11-0116	EA		35 Watt High Pressure Sodium NS Series Ruud Flood Light .....	452.54	92.98
26 55 53 11-0117	EA		50 Watt High Pressure Sodium NS Series Ruud Flood Light .....	452.54	92.98
26 55 53 11-0118	EA		70 Watt High Pressure Sodium NS Series Ruud Flood Light .....	452.54	92.98
26 55 53 11-0119	EA		100 Watt High Pressure Sodium NS Series Ruud Flood Light .....	452.54	92.98
26 55 53 11-0120	EA		150 Watt High Pressure Sodium NS Series Ruud Flood Light .....	452.54	92.98
<b>26 55 53 11-0121</b>			<b>Metal Halide NS Series Ruud Flood Lights</b> (26 55 53 11-0114)		
26 55 53 11-0122	EA		50 Watt Metal Halide NS Series Ruud Flood Light .....	518.59	92.98
26 55 53 11-0123	EA		70 Watt Metal Halide NS Series Ruud Flood Light .....	518.59	92.98
26 55 53 11-0124	EA		100 Watt Metal Halide NS Series Ruud Flood Light .....	518.59	92.98
<b>26 55 53 11-0125</b>			<b>Compact Fluorescent NS Series Ruud Flood Lights</b> (26 55 53 11-0114)		
26 55 53 11-0126	EA		13 Watt Compact Fluorescent NS Series Ruud Flood Light .....	384.12	92.98
26 55 53 11-0127	EA		26 Watt Compact Fluorescent NS Series Ruud Flood Light .....	400.64	92.98
26 55 53 11-0128	EA		32 Watt Compact Fluorescent NS Series Ruud Flood Light .....	405.36	92.98
26 55 53 11-0129	EA		42 Watt Compact Fluorescent NS Series Ruud Flood Light .....	410.07	92.98
<b>26 55 53 11-0130</b>			<b>NSF/NSW/NSC (Standard, Wide And Cutoff Micro) Series Ruud Flood Lights</b> (26 55 53 11-0113) Note: The NSF is suited for large open areas and facade applications. The NSW is suited for roadway applications, parking areas or security. The NSC is designed for parking lot and outdoor sports areas. Yoke or slip fitter mounting.		
<b>26 55 53 11-0131</b>			<b>High Pressure Sodium NSF/NSW/NSC Series Ruud Flood Lights</b> (26 55 53 11-0130)		
26 55 53 11-0132	EA		150 Watt High Pressure Sodium NSF/NSW/NSC Series Ruud Flood Light .....	698.85	139.46
26 55 53 11-0133	EA		250 Watt High Pressure Sodium NSF/NSW/NSC Series Ruud Flood Light .....	741.31	139.46
26 55 53 11-0134	EA		400 Watt High Pressure Sodium NSF/NSW/NSC Series Ruud Flood Light .....	764.90	139.46



<b>Electrical</b>	<b>26</b>	<b>26</b>
Lighting	26 50	
Special Purpose Lighting	26 55	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
<b>26 55 53 11-0135</b> Metal Halide NSF/NSW/NSC Series Ruud Flood Lights <small>(26 55 53 11-0130)</small>		
26 55 53 11-0136 EA 175 Watt Metal Halide NSF/NSW/NSC Series Ruud Flood Light.....	689.41	139.46
26 55 53 11-0137 EA 250 Watt Metal Halide NSF/NSW/NSC Series Ruud Flood Light.....	694.13	139.46
26 55 53 11-0138 EA 400 Watt Metal Halide NSF/NSW/NSC Series Ruud Flood Light.....	708.29	139.46
<b>26 55 53 11-0139</b> Compact Fluorescent NSF/NSW/NSC Series Ruud Flood Lights <small>(26 55 53 11-0130)</small>		
26 55 53 11-0140 EA 70 Watt Compact Fluorescent NSF/NSW/NSC Series Ruud Flood Light.....	672.90	139.46
<b>26 55 53 11-0141</b> FS (Square) Series Ruud Flood Lights <small>(26 55 53 11-0113)</small>		
Note: For signs, large open areas and façade applications. Yoke or slip fitter mounting.		
<b>26 55 53 11-0142</b> High Pressure Sodium FS Series Ruud Flood Lights <small>(26 55 53 11-0141)</small>		
26 55 53 11-0143 EA 250 Watt High Pressure Sodium FS Series Ruud Flood Light.....	823.88	139.46
26 55 53 11-0144 EA 400 Watt High Pressure Sodium FS Series Ruud Flood Light.....	828.60	139.46
26 55 53 11-0145 EA 1,000 Watt High Pressure Sodium FS Series Ruud Flood Light.....	1,430.49	154.96
<b>26 55 53 11-0146</b> Metal Halide FS Series Ruud Flood Lights <small>(26 55 53 11-0141)</small>		
26 55 53 11-0147 EA 175 Watt Metal Halide FS Series Ruud Flood Light.....	823.88	139.46
26 55 53 11-0148 EA 250 Watt Metal Halide FS Series Ruud Flood Light.....	828.60	139.46
26 55 53 11-0149 EA 400 Watt Metal Halide FS Series Ruud Flood Light.....	842.75	139.46
26 55 53 11-0150 EA 1,000 Watt Metal Halide FS Series Ruud Flood Light.....	1,274.79	154.96
<b>26 55 53 11-0151</b> MFS (Mini Square) Series Ruud Flood Lights <small>(26 55 53 11-0113)</small>		
Note: For signs, large open areas and façade applications. Yoke or slip fitter mounting.		
<b>26 55 53 11-0152</b> High Pressure Sodium MFS Series Ruud Flood Lights <small>(26 55 53 11-0151)</small>		
26 55 53 11-0153 EA 35 Watt High Pressure Sodium MFS Series Ruud Flood Light.....	641.90	123.97
26 55 53 11-0154 EA 50 Watt High Pressure Sodium MFS Series Ruud Flood Light.....	691.44	123.97
26 55 53 11-0155 EA 70 Watt High Pressure Sodium MFS Series Ruud Flood Light.....	691.44	123.97
26 55 53 11-0156 EA 100 Watt High Pressure Sodium MFS Series Ruud Flood Light.....	691.44	123.97
26 55 53 11-0157 EA 150 Watt High Pressure Sodium MFS Series Ruud Flood Light.....	691.44	123.97
<b>26 55 53 11-0158</b> Metal Halide MFS Series Ruud Flood Lights <small>(26 55 53 11-0151)</small>		
26 55 53 11-0159 EA 50 Watt Metal Halide MFS Series Ruud Flood Light.....	707.95	123.97
26 55 53 11-0160 EA 70 Watt Metal Halide MFS Series Ruud Flood Light.....	707.95	123.97
26 55 53 11-0161 EA 100 Watt Metal Halide MFS Series Ruud Flood Light.....	707.95	123.97
26 55 53 11-0162 EA 175 Watt Metal Halide MFS Series Ruud Flood Light.....	682.00	123.97
<b>26 55 53 11-0163</b> MCF/MPM/MPN (Mini Cutoff. Parabolic Medium And Narrow Mini Square) Series Ruud Flood Lights <small>(26 55 53 11-0113)</small>		
Note: The MCF is suited for parking lots, volleyball courts and tennis courts. The MPM and MPN are suited for flagpoles, columns and narrow signs. Yoke or slip fitter mounting.		
<b>26 55 53 11-0164</b> High Pressure Sodium MCF/MPM/MPN Series Ruud Flood Lights <small>(26 55 53 11-0163)</small>		
26 55 53 11-0165 EA 35 Watt High Pressure Sodium MCF/MPM/MPN Series Ruud Flood Light.....	700.88	123.97
26 55 53 11-0166 EA 50 Watt High Pressure Sodium MCF/MPM/MPN Series Ruud Flood Light.....	750.42	123.97
26 55 53 11-0167 EA 70 Watt High Pressure Sodium MCF/MPM/MPN Series Ruud Flood Light.....	750.42	123.97
26 55 53 11-0168 EA 100 Watt High Pressure Sodium MCF/MPM/MPN Series Ruud Flood Light.....	750.42	123.97
26 55 53 11-0169 EA 150 Watt High Pressure Sodium MCF/MPM/MPN Series Ruud Flood Light.....	750.42	123.97
<b>26 55 53 11-0170</b> Metal Halide MCF/MPM/MPN Series Ruud Flood Lights <small>(26 55 53 11-0163)</small>		
26 55 53 11-0171 EA 50 Watt Metal Halide MCF/MPM/MPN Series Ruud Flood Light.....	766.93	123.97
26 55 53 11-0172 EA 70 Watt Metal Halide MCF/MPM/MPN Series Ruud Flood Light.....	766.93	123.97
26 55 53 11-0173 EA 100 Watt Metal Halide MCF/MPM/MPN Series Ruud Flood Light.....	766.93	123.97
26 55 53 11-0174 EA 175 Watt Metal Halide MCF/MPM/MPN Series Ruud Flood Light.....	740.98	123.97
<b>26 55 53 11-0175</b> CF (Cutoff Square) Series Ruud Flood Lights <small>(26 55 53 11-0113)</small>		
Note: The CF is suited for parking lots, volleyball courts and tennis courts. Yoke or slip fitter mounting.		
<b>26 55 53 11-0176</b> High Pressure Sodium CF Series Ruud Flood Lights <small>(26 55 53 11-0175)</small>		
26 55 53 11-0177 EA 250 Watt High Pressure Sodium CF Series Ruud Flood Light.....	934.76	139.46
26 55 53 11-0178 EA 400 Watt High Pressure Sodium CF Series Ruud Flood Light.....	958.35	139.46
26 55 53 11-0179 EA 1,000 Watt High Pressure Sodium CF Series Ruud Flood Light.....	1,489.47	154.96
<b>26 55 53 11-0180</b> Metal Halide CF Series Ruud Flood Lights <small>(26 55 53 11-0175)</small>		
26 55 53 11-0181 EA 175 Watt Metal Halide CF Series Ruud Flood Light.....	882.86	139.46
26 55 53 11-0182 EA 250 Watt Metal Halide CF Series Ruud Flood Light.....	887.58	139.46
26 55 53 11-0183 EA 400 Watt Metal Halide CF Series Ruud Flood Light.....	901.73	139.46
26 55 53 11-0184 EA 1,000 Watt Metal Halide CF Series Ruud Flood Light.....	1,333.77	154.96
<b>26 55 53 11-0185</b> CN (Narrow Beam Cutoff Square) Series Ruud Flood Lights <small>(26 55 53 11-0113)</small>		
Note: The CN is suited for large sports fields, building facades and signs. Yoke or slip fitter mounting.		

<b>26</b>	<b>26 Electrical</b>
	<b>26 50 Lighting</b>
	<b>26 55 Special Purpose Lighting</b>



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
<b>26 55 53 11-0186 High Pressure Sodium CN Series Ruud Flood Lights</b> <small>(26 55 53 11-0185)</small>		
26 55 53 11-0187 EA 400 High Pressure Sodium CN Series Ruud Flood Light.....	1,215.81	154.96
26 55 53 11-0188 EA 1,000 High Pressure Sodium CN Series Ruud Flood Light.....	1,461.16	154.96
<b>26 55 53 11-0189 Metal Halide CN Series Ruud Flood Lights</b> <small>(26 55 53 11-0185)</small>		
26 55 53 11-0190 EA 400 Watt Metal Halide CN Series Ruud Flood Light.....	1,159.20	154.96
26 55 53 11-0191 EA 1,000 Watt Metal Halide CN Series Ruud Flood Light.....	1,305.46	154.96
<b>26 55 53 11-0192 PM/PN (Parabolic Medium And Narrow Square) Series Ruud Flood Lights</b> <small>(26 55 53 11-0113)</small> Note: The PM and PN are suited for flagpoles, columns and narrow signs. Yoke or slip fitter mounting.		
<b>26 55 53 11-0193 High Pressure Sodium PM/PN Series Ruud Flood Lights</b> <small>(26 55 53 11-0192)</small>		
26 55 53 11-0194 EA 250 Watt High Pressure Sodium PM/PN Series Ruud Flood Light.....	967.79	139.46
26 55 53 11-0195 EA 400 Watt High Pressure Sodium PM/PN Series Ruud Flood Light.....	991.38	139.46
<b>26 55 53 11-0196 Metal Halide PM/PN Series Ruud Flood Lights</b> <small>(26 55 53 11-0192)</small>		
26 55 53 11-0197 EA 175 Watt Metal Halide PM/PN Series Ruud Flood Light.....	915.89	139.46
26 55 53 11-0198 EA 250 Watt Metal Halide PM/PN Series Ruud Flood Light.....	920.61	139.46
26 55 53 11-0199 EA 400 Watt Metal Halide PM/PN Series Ruud Flood Light.....	934.76	139.46
26 55 53 11-0200 EA 1,000 Watt Metal Halide PM/PN Series Ruud Flood Light.....	1,366.80	154.96
<b>26 55 53 11-0201 Accessories For Ruud Flood Lighting</b> <small>(26 55 53 11-0113)</small>		
26 55 53 11-0202 EA Wireguard For Rudd Flood Light.....	97.38	30.99
26 55 53 11-0203 EA Deep Baffle (Full Visor) For Rudd Flood Light.....	161.07	30.99
26 55 53 11-0204 EA Glare Guard (Upper Visor) For Rudd Flood Light.....	113.89	30.99
26 55 53 11-0205 EA Vandal Shield For Rudd Flood Light.....	137.48	30.99
26 55 53 11-0206 EA Pipe Mounting Bracket For Ruud Flood Light.....	266.17	92.98
26 55 53 11-0207 EA 120/240 Volt, 277 Volt, NEMA Twistlock Photocontrol For Ruud Flood Light.....	83.22	30.99
<b>26 55 53 11-0208 Flood Lights (Lumark)</b> <small>(26 55 53 11)</small>		
<b>26 55 53 11-0209 QZ Wedge Series Quartz Lumark Flood Lights</b> <small>(26 55 53 11-0208)</small> Note: For small outdoor areas. Die-cast aluminum housing heat and weather resistant gaskets.		
26 55 53 11-0210 EA 500 Watt QZ Wedge Series Quartz Lumark Flood Light.....	234.20	92.98
<b>26 55 53 11-0211 LQL Series Quartz Lumark Flood Lights</b> <small>(26 55 53 11-0208)</small> Note: For medium size outdoor areas. Die-cast aluminum housing heat and weather resistant gaskets.		
26 55 53 11-0212 EA 1,500 Watt LQL Series Quartz Lumark Flood Light.....	303.80	92.98
<b>26 55 53 11-0213 Flood Lights (Kim Lighting)</b> <small>(26 55 53 11)</small>		
<b>26 55 53 11-0214 MicroFlood® Series Kim Lighting Flood Lights</b> <small>(26 55 53 11-0213)</small> Note: For signs, flags, facades and landscaping. Includes die-cast aluminum housing, corrosion resistant polyester powder finish and gasketed and tempered lens. 1/2" threaded mounting knuckle.		
<b>26 55 53 11-0215 LED MicroFlood® Series Kim Lighting Flood Lights</b> <small>(26 55 53 11-0214)</small>		
26 55 53 11-0216 EA 5 Watt, LED MicroFlood® Series Kim Lighting Flood Light.....	541.68	38.59
<i>For &gt;50 To 100, Deduct</i>	-15.47	
<i>For &gt;100 To 250, Deduct</i>	-29.01	
<i>For &gt;250 To 500, Deduct</i>	-54.17	
<i>For &gt;500, Deduct</i>	-79.32	
26 55 53 11-0217 EA 15 Watt, LED MicroFlood® Series Kim Lighting Flood Light.....	672.60	38.59
<i>For &gt;50 To 100, Deduct</i>	-18.74	
<i>For &gt;100 To 250, Deduct</i>	-35.56	
<i>For &gt;250 To 500, Deduct</i>	-67.26	
<i>For &gt;500, Deduct</i>	-98.96	
<b>26 55 53 11-0218 Scarab® Series Kim Lighting Flood Lights</b> <small>(26 55 53 11-0213)</small> Note: For signs, flags, facades and landscaping. Includes die-cast aluminum housing, corrosion resistant polyester powder finish and gasketed and tempered lens. 1/2" threaded mounting knuckle.		
<b>26 55 53 11-0219 LED Scarab® Series Kim Lighting Accent Flood Lights</b> <small>(26 55 53 11-0218)</small> Note: Spot or narrow style accent flood lights.		
26 55 53 11-0220 EA 6 Watt, LED Scarab® Series Kim Lighting Accent Flood Light.....	833.47	38.59
<i>For &gt;50 To 100, Deduct</i>	-22.77	
<i>For &gt;100 To 250, Deduct</i>	-43.60	
<i>For &gt;250 To 500, Deduct</i>	-83.35	
<i>For &gt;500, Deduct</i>	-123.09	
<b>26 55 53 11-0221 Flood Lights (CREE® BetaLED®)</b> <small>(26 55 53 11)</small>		
<b>26 55 53 11-0222 Yoke Mount, Square, LED Flood Lights (CREE® BetaLED® FLD-304)</b> <small>(26 55 53 11-0221)</small> Note: UL wet listed. Includes 5,700K color temperature, 120-480 voltage, 350mA driver, die-cast extruded aluminum housing assembly and white, black, silver or bronze powder coat finish. Excludes sensors.		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 55 53 11-0223 EA 40 LEDs, 47 Watt, Yoke Mount, Square, LED Flood Light (CREE® BetaLED® FLD-304).....	1,268.64	111.71
<i>For &gt;50 To 100, Deduct</i>	-37.30	
<i>For &gt;100 To 250, Deduct</i>	-69.02	
<i>For &gt;250 To 500, Deduct</i>	-126.86	
<i>For &gt;500, Deduct</i>	-184.71	
26 55 53 11-0224 EA 60 LEDs, 68 Watt, Yoke Mount, Square, LED Flood Light (CREE® BetaLED® FLD-304).....	1,391.67	117.92
<i>For &gt;50 To 100, Deduct</i>	-40.69	
<i>For &gt;100 To 250, Deduct</i>	-75.48	
<i>For &gt;250 To 500, Deduct</i>	-139.17	
<i>For &gt;500, Deduct</i>	-202.85	
<b>26 55 53 11-0225 Adjustable Arm Mount, Rectangular, LED Flood Lights (CREE® BetaLED® Edge® FLD-EDG) <small>(26 55 53 11-0221)</small></b>		
Note: UL wet listed. Includes 5,700K color temperature, 120/277 voltage, 350mA driver, die-cast extruded aluminum housing assembly and white, black, silver or bronze powder coat finish. Excludes sensors.		
26 55 53 11-0226 EA 20 LEDs, 26 Watt, Adjustable Arm Mount, Rectangular, LED Flood Light (CREE® BetaLED® Edge® FLD-EDG).....	1,097.92	105.51
<i>For 480 Volt, Add</i>	110.03	
<i>For &gt;50 To 100, Deduct</i>	-32.72	
<i>For &gt;100 To 250, Deduct</i>	-60.17	
<i>For &gt;250 To 500, Deduct</i>	-109.79	
<i>For &gt;500, Deduct</i>	-159.41	
26 55 53 11-0227 EA 40 LEDs, 47 Watt, Adjustable Arm Mount, Rectangular, LED Flood Light (CREE® BetaLED® Edge® FLD-EDG).....	1,390.71	111.71
<i>For 480 Volt, Add</i>	110.03	
<i>For &gt;50 To 100, Deduct</i>	-40.35	
<i>For &gt;100 To 250, Deduct</i>	-75.12	
<i>For &gt;250 To 500, Deduct</i>	-139.07	
<i>For &gt;500, Deduct</i>	-203.02	
26 55 53 11-0228 EA 60 LEDs, 68 Watt, Adjustable Arm Mount, Rectangular, LED Flood Light (CREE® BetaLED® Edge® FLD-EDG).....	1,683.49	117.92
<i>For 480 Volt, Add</i>	110.03	
<i>For &gt;50 To 100, Deduct</i>	-47.98	
<i>For &gt;100 To 250, Deduct</i>	-90.07	
<i>For &gt;250 To 500, Deduct</i>	-168.35	
<i>For &gt;500, Deduct</i>	-246.63	
26 55 53 11-0229 EA 80 LEDs, 90 Watt, Adjustable Arm Mount, Rectangular, LED Flood Light (CREE® BetaLED® Edge® FLD-EDG).....	2,088.82	124.12
<i>For 480 Volt, Add</i>	110.03	
<i>For &gt;50 To 100, Deduct</i>	-58.43	
<i>For &gt;100 To 250, Deduct</i>	-110.65	
<i>For &gt;250 To 500, Deduct</i>	-208.88	
<i>For &gt;500, Deduct</i>	-307.12	
26 55 53 11-0230 EA 100 LEDs, 111 Watt, Adjustable Arm Mount, Rectangular, LED Flood Light (CREE® BetaLED® Edge® FLD-EDG).....	2,381.62	130.33
<i>For 480 Volt, Add</i>	110.03	
<i>For &gt;50 To 100, Deduct</i>	-66.06	
<i>For &gt;100 To 250, Deduct</i>	-125.60	
<i>For &gt;250 To 500, Deduct</i>	-238.16	
<i>For &gt;500, Deduct</i>	-350.73	
26 55 53 11-0231 EA 120 LEDs, 132 Watt, Adjustable Arm Mount, Rectangular, LED Flood Light (CREE® BetaLED® Edge® FLD-EDG).....	2,674.39	136.54
<i>For 480 Volt, Add</i>	110.03	
<i>For &gt;50 To 100, Deduct</i>	-73.69	
<i>For &gt;100 To 250, Deduct</i>	-140.55	
<i>For &gt;250 To 500, Deduct</i>	-267.44	
<i>For &gt;500, Deduct</i>	-394.33	
26 55 53 11-0232 EA 140 LEDs, 157 Watt, Adjustable Arm Mount, Rectangular, LED Flood Light (CREE® BetaLED® Edge® FLD-EDG).....	3,056.83	142.74
<i>For 480 Volt, Add</i>	110.03	
<i>For &gt;50 To 100, Deduct</i>	-83.56	
<i>For &gt;100 To 250, Deduct</i>	-159.98	
<i>For &gt;250 To 500, Deduct</i>	-305.68	
<i>For &gt;500, Deduct</i>	-451.39	
26 55 53 11-0233 EA 160 LEDs, 179 Watt, Adjustable Arm Mount, Rectangular, LED Flood Light (CREE® BetaLED® Edge® FLD-EDG).....	3,349.62	148.95
<i>For 480 Volt, Add</i>	110.03	
<i>For &gt;50 To 100, Deduct</i>	-91.19	
<i>For &gt;100 To 250, Deduct</i>	-174.93	
<i>For &gt;250 To 500, Deduct</i>	-334.96	
<i>For &gt;500, Deduct</i>	-495.00	

**26 55 53 11-0234 Adjustable Arm Mount, Rectangular, High Output, LED Flood Lights (CREE® BetaLED® Edge® FLD-EHO) (26 55 53 11-0221)**

Note: UL wet listed. Includes 5,700K color temperature, 120/277 voltage, 700mA driver, die-cast extruded aluminum housing assembly and white, black, silver or bronze powder coat finish. Excludes sensors.

<b>26</b>	<b>Electrical</b>
<b>26 50</b>	<b>Lighting</b>
<b>26 55</b>	<b>Special Purpose Lighting</b>



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 55 53	11-0235	EA	120 LEDs, 267 Watt, Adjustable Arm Mount, Rectangular, High Output, LED Flood Light (CREE® BetaLED® Edge® FLD-EHO).....	2,561.86	136.54
			<i>For 3 Or 7-Pin NEMA Photocell Receptacle, Add</i>	22.49	
			<i>For Bird Spikes, Add</i>	49.09	
			<i>For 5,000K Color Temperature, Add</i>	56.24	
			<i>For Fuse, Add</i>	67.48	
			<i>For 0 To 10 Volt Dimming, Add</i>	67.48	
			<i>For 480 Volt, Add</i>	101.23	
			<i>For Multi-Level, Add</i>	146.21	
			<i>For 1,000mA Driver, Add</i>	188.96	
			<i>For &gt;50 To 100, Deduct</i>	-70.87	
			<i>For &gt;100 To 250, Deduct</i>	-134.92	
			<i>For &gt;250 To 500, Deduct</i>	-256.19	
			<i>For &gt;500, Deduct</i>	-377.45	
26 55 53	11-0236	EA	240 LEDs, 533 Watt, Adjustable Arm Mount, Rectangular, High Output, LED Flood Light (CREE® BetaLED® Edge® FLD-EHO).....	4,371.81	167.57
			<i>For 3 Or 7-Pin NEMA Photocell Receptacle, Add</i>	22.49	
			<i>For 5,000K Color Temperature, Add</i>	56.24	
			<i>For Fuse, Add</i>	67.48	
			<i>For 0 To 10 Volt Dimming, Add</i>	67.48	
			<i>For Bird Spikes, Add</i>	73.46	
			<i>For Multi-Level, Add</i>	146.21	
			<i>For 1,000mA Driver, Add</i>	188.96	
			<i>For 480 Volt, Add</i>	202.45	
			<i>For &gt;50 To 100, Deduct</i>	-117.67	
			<i>For &gt;100 To 250, Deduct</i>	-226.97	
			<i>For &gt;250 To 500, Deduct</i>	-437.18	
			<i>For &gt;500, Deduct</i>	-647.39	
26 55 53	11-0237		<b>Direct Or Adjustable Arm Mount, Rectangular, High Output, LED Flood Lights (CREE® BetaLED® OSQ™) <small>(26 55 53 11-0221)</small></b> Note: UL wet listed. Includes 3,000K or 4,000K or 5,700K color temperature, 120/277 voltage, Class 1 driver, die-cast extruded aluminum housing assembly and white, black, silver or bronze powder coat finish. Excludes sensors.		
26 55 53	11-0238	EA	112 Watt, Direct Or Adjustable Arm Mount, Rectangular, High Output, LED Flood Light (CREE® BetaLED® OSQ™ OSQ-A-NM-XXX-A-XXX-US-UL) .....	1,477.70	136.54
			<i>For 3 Or 7-Pin NEMA Photocell Receptacle, Add</i>	22.49	
			<i>For Front Facing Optics, Back Light Shield, Add</i>	37.26	
			<i>For Rotated Optics, Back Light Shield, Add</i>	37.26	
			<i>For Field Adjustable Output, Add</i>	33.75	
			<i>For Fuse, Add</i>	67.48	
			<i>For 0 To 10 Volt Dimming, Add</i>	67.48	
			<i>For Multi-Level, Add</i>	146.21	
			<i>For &gt;50 To 100, Deduct</i>	-43.77	
			<i>For &gt;100 To 250, Deduct</i>	-80.71	
			<i>For &gt;250 To 500, Deduct</i>	-147.77	
			<i>For &gt;500, Deduct</i>	-214.83	
26 55 53	11-0239	EA	168 Watt, Direct Or Adjustable Arm Mount, Rectangular, High Output, LED Flood Light (CREE® BetaLED® OSQ™ OSQ-A-NM-XXX-J-XXX-US-UL) .....	1,583.99	136.54
			Note: Type III, IV or V medium optics only.		
			<i>For 3 Or 7-Pin NEMA Photocell Receptacle, Add</i>	22.49	
			<i>For Front Facing Optics, Back Light Shield, Add</i>	37.26	
			<i>For Rotated Optics, Back Light Shield, Add</i>	37.26	
			<i>For Field Adjustable Output, Add</i>	33.75	
			<i>For Fuse, Add</i>	67.48	
			<i>For 0 To 10 Volt Dimming, Add</i>	67.48	
			<i>For Type II Medium Or Type V Short Optics, Add</i>	314.40	
			<i>For Multi-Level, Add</i>	146.21	
			<i>For &gt;50 To 100, Deduct</i>	-46.43	
			<i>For &gt;100 To 250, Deduct</i>	-86.03	
			<i>For &gt;250 To 500, Deduct</i>	-158.40	
			<i>For &gt;500, Deduct</i>	-230.77	
26 55 53	11-0240	EA	223 Watt, Direct Or Adjustable Arm Mount, Rectangular, High Output, LED Flood Light (CREE® BetaLED® OSQ™ OSQ-A-NM-XXX-S-XXX-US-UL) .....	2,035.78	167.57
			<i>For 3 Or 7-Pin NEMA Photocell Receptacle, Add</i>	22.49	
			<i>For Field Adjustable Output, Add</i>	33.75	
			<i>For Front Facing Optics, Back Light Shield, Add</i>	45.10	
			<i>For Rotated Optics, Back Light Shield, Add</i>	45.10	
			<i>For Fuse, Add</i>	67.48	
			<i>For 0 To 10 Volt Dimming, Add</i>	67.48	
			<i>For Multi-Level, Add</i>	146.21	
			<i>For &gt;50 To 100, Deduct</i>	-59.27	
			<i>For &gt;100 To 250, Deduct</i>	-110.17	
			<i>For &gt;250 To 500, Deduct</i>	-203.58	
			<i>For &gt;500, Deduct</i>	-296.99	
26 55 53	11-0241		<b>Flood Lights (PlanLED) <small>(26 55 53 11)</small></b>		
26 55 53	11-0242		<b>Adjustable Arm Mount, LED Flood Lights (PlanLED WAPA) <small>(26 55 53 11-0241)</small></b>		
26 55 53	11-0243	EA	6,250 Lumens, 50 Watt, Adjustable Arm Mount, Rectangular, LED Flood Light (PlanLED WAPA WP050) .....	646.10	111.71
			<i>For &gt;50 To 100, Deduct</i>	-21.74	
			<i>For &gt;100 To 250, Deduct</i>	-37.89	
			<i>For &gt;250 To 500, Deduct</i>	-64.61	
			<i>For &gt;500, Deduct</i>	-91.33	

	MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
	26 55 53 11-0244	EA		9,375 Lumens, 75 Watt, Adjustable Arm Mount, Rectangular, LED Flood Light (PlanLED WAPA WP075).....	777.71	117.92
				<i>For &gt;50 To 100, Deduct</i>	-25.34	
				<i>For &gt;100 To 250, Deduct</i>	-44.78	
				<i>For &gt;250 To 500, Deduct</i>	-77.77	
				<i>For &gt;500, Deduct</i>	-110.76	
	26 55 53 11-0245	EA		12,500 Lumens, 100 Watt, Adjustable Arm Mount, Rectangular, LED Flood Light (PlanLED WAPA WP100).....	900.37	127.23
				<i>For &gt;50 To 100, Deduct</i>	-28.87	
				<i>For &gt;100 To 250, Deduct</i>	-51.38	
				<i>For &gt;250 To 500, Deduct</i>	-90.04	
				<i>For &gt;500, Deduct</i>	-128.69	
	<b>26 55 53 11-0246</b>			<b>Adjustable Arm Mount, LED Sports Flood Lights (PlanLED SUFA)</b> <small>(26 55 53 11-0241)</small>		
	26 55 53 11-0247	EA		21,000 Lumens, 200 Watt, LED Sports Flood Light (PlanLED SUFA SF200).....	1,829.52	248.25
				<i>For 0 To 10 Volt Dimming, Add</i>	93.67	
				<i>For &gt;50 To 100, Deduct</i>	-58.15	
				<i>For &gt;100 To 250, Deduct</i>	-103.89	
				<i>For &gt;250 To 500, Deduct</i>	-182.95	
				<i>For &gt;500, Deduct</i>	-262.02	
	26 55 53 11-0248	EA		42,000 Lumens, 400 Watt, LED Sports Flood Light (PlanLED SUFA SF400).....	2,880.77	248.25
				<i>For 0 To 10 Volt Dimming, Add</i>	93.67	
				<i>For &gt;50 To 100, Deduct</i>	-84.43	
				<i>For &gt;100 To 250, Deduct</i>	-156.45	
				<i>For &gt;250 To 500, Deduct</i>	-288.08	
				<i>For &gt;500, Deduct</i>	-419.70	
	26 55 53 11-0249	EA		84,000 Lumens, 800 Watt, LED Sports Flood Light (PlanLED SUFA SF800).....	5,143.65	248.25
				<i>For 0 To 10 Volt Dimming, Add</i>	93.67	
				<i>For &gt;50 To 100, Deduct</i>	-141.00	
				<i>For &gt;100 To 250, Deduct</i>	-269.60	
				<i>For &gt;250 To 500, Deduct</i>	-514.37	
				<i>For &gt;500, Deduct</i>	-759.14	
	<b>26 55 53 11-0250</b>			<b>Adjustable Arm Mount, LED High Mast Flood Lights (PlanLED MAHA)</b> <small>(26 55 53 11-0241)</small>		
	26 55 53 11-0251	EA		26,000 Lumens, 200 Watt, Adjustable Arm Mount, Rectangular, LED High Mast Flood Light (PlanLED MAHA MA200).....	1,638.41	161.36
				<i>For 0 To 10 Volt Dimming, Add</i>	93.67	
				<i>For 480 Volt, Add</i>	140.89	
				<i>For &gt;50 To 100, Deduct</i>	-49.03	
				<i>For &gt;100 To 250, Deduct</i>	-89.99	
				<i>For &gt;250 To 500, Deduct</i>	-163.84	
				<i>For &gt;500, Deduct</i>	-237.69	
	26 55 53 11-0252	EA		39,000 Lumens, 300 Watt, Adjustable Arm Mount, Rectangular, LED High Mast Flood Light (PlanLED MAHA MA300).....	2,110.32	167.57
				<i>For 0 To 10 Volt Dimming, Add</i>	93.67	
				<i>For 480 Volt, Add</i>	113.87	
				<i>For &gt;50 To 100, Deduct</i>	-61.14	
				<i>For &gt;100 To 250, Deduct</i>	-113.89	
				<i>For &gt;250 To 500, Deduct</i>	-211.03	
				<i>For &gt;500, Deduct</i>	-308.17	
	26 55 53 11-0253	EA		52,000 Lumens, 400 Watt, Adjustable Arm Mount, Rectangular, LED High Mast Flood Light (PlanLED MAHA MA400).....	2,705.81	173.77
				<i>For 0 To 10 Volt Dimming, Add</i>	93.67	
				<i>For 480 Volt, Add</i>	92.36	
				<i>For &gt;50 To 100, Deduct</i>	-76.33	
				<i>For &gt;100 To 250, Deduct</i>	-143.98	
				<i>For &gt;250 To 500, Deduct</i>	-270.58	
				<i>For &gt;500, Deduct</i>	-397.18	
	<b>26 55 53 12</b>			<b>Security Hazardous Location Flood Lights</b> <small>(26 55 53)</small>		
				Note: For general to heavy industrial applications in marine and corrosive environments. Class 1 Division 2.		
	26 55 53 12-0001			Lithonia Hazardous Location Flood Lights <small>(26 55 53 12)</small>		
	26 55 53 12-0002			HFR (Horizontally Oriented Mogul Base) Series Hazardous Location Flood Lights <small>(26 55 53 12-0001)</small>		
				Note: Includes die-cast aluminum housing, corrosion resistant polyester powder finish and thermal shock resistant lens. Precision-formed reflector. Yoke mounting.		
	26 55 53 12-0003			High Pressure Sodium HFR Series Hazardous Location Flood Lights <small>(26 55 53 12-0002)</small>		
	26 55 53 12-0004	EA		150 Watt High Pressure Sodium HFR Series Lithonia Class 1 Div 2 Hazardous Location Flood Light.....	1,027.16	123.97
	26 55 53 12-0005	EA		250 Watt High Pressure Sodium HFR Series Lithonia Class 1 Div 2 Hazardous Location Flood Light.....	1,100.30	123.97
	26 55 53 12-0006	EA		400 Watt High Pressure Sodium HFR Series Lithonia Class 1 Div 2 Hazardous Location Flood Light.....	1,029.52	123.97
	26 55 53 12-0007			Metal Halide HFR Series Lithonia Hazardous Location Flood Lights <small>(26 55 53 12-0002)</small>		
	26 55 53 12-0008	EA		250 Watt Metal Halide HFR Series Lithonia Class 1 Div 2 Hazardous Location Flood Light.....	1,092.49	123.97
	26 55 53 12-0009	EA		400 Watt Metal Halide HFR Series Lithonia Class 1 Div 2 Hazardous Location Flood Light.....	1,057.83	123.97
	26 55 53 12-0010			HFM (Medium Base) Series Hazardous Location Flood Lights <small>(26 55 53 12-0001)</small>		
				Note: Includes die-cast aluminum housing, corrosion resistant polyester powder finish and thermal shock resistant lens. Precision-formed reflector. Yoke mounting.		

26	<b>26 Electrical</b>
	<b>26 50 Lighting</b>
	<b>26 55 Special Purpose Lighting</b>



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 55 53 12-0011		<b>High Pressure Sodium HFM Series Lithonia Hazardous Location Flood Lights</b> <small>(26 55 53 12-0010)</small>		
26 55 53 12-0012	EA	100 Watt High Pressure Sodium HFM Series Lithonia Class 1 Div 2 Hazardous Location Flood Light.....	976.89	123.97
26 55 53 12-0013	EA	150 Watt High Pressure Sodium HFM Series Lithonia Class 1 Div 2 Hazardous Location Flood Light.....	1,020.54	123.97
26 55 53 12-0014		<b>Metal Halide HFM Series Lithonia Hazardous Location Flood Lights</b> <small>(26 55 53 12-0010)</small>		
26 55 53 12-0015	EA	175 Watt Metal Halide HFM Series Lithonia Class 1 Div 2 Hazardous Location Flood Light.....	858.94	123.97
26 55 53 12-0016		<b>HFA (Large) Series Hazardous Location Flood Lights</b> <small>(26 55 53 12-0001)</small>		
<small>Note: Includes die-cast aluminum housing, corrosion resistant polyester powder finish and thermal shock resistant lens. Precision-formed reflector. Yoke mounting.</small>				
26 55 53 12-0017		<b>High Pressure Sodium HFA Series Lithonia Hazardous Location Flood Lights</b> <small>(26 55 53 12-0016)</small>		
26 55 53 12-0018	EA	250 Watt High Pressure Sodium HFA Series Lithonia Class 1 Div 2 Hazardous Location Flood Light .....	1,388.03	154.96
26 55 53 12-0019	EA	400 Watt High Pressure Sodium HFA Series Lithonia Class 1 Div 2 Hazardous Location Flood Light .....	1,409.26	154.96
26 55 53 12-0020		<b>Metal Halide HFA Series Lithonia Hazardous Location Flood Lights</b> <small>(26 55 53 12-0016)</small>		
26 55 53 12-0021	EA	250 Watt Metal Halide HFA Series Lithonia Class 1 Div 2 Hazardous Location Flood Light .....	1,380.95	154.96
26 55 53 12-0022	EA	400 Watt Metal Halide HFA Series Lithonia Class 1 Div 2 Hazardous Location Flood Light .....	1,409.26	154.96
26 55 53 12-0023		<b>HFL (Medium) Series Hazardous Location Flood Lights</b> <small>(26 55 53 12-0001)</small>		
<small>Note: Includes die-cast aluminum housing, corrosion resistant polyester powder finish and thermal shock resistant lens. Precision-formed reflector. Yoke mounting.</small>				
26 55 53 12-0024		<b>High Pressure Sodium HFL Series Lithonia Hazardous Location Flood Lights</b> <small>(26 55 53 12-0023)</small>		
26 55 53 12-0025	EA	400 Watt High Pressure Sodium HFL Series Lithonia Class 1 Div 2 Hazardous Location Flood Light.....	1,022.05	139.46
26 55 53 12-0026		<b>Metal Halide HFL Series Lithonia Hazardous Location Flood Lights</b> <small>(26 55 53 12-0023)</small>		
26 55 53 12-0027	EA	400 Watt Metal Halide HFL Series Lithonia Class 1 Div 2 Hazardous Location Flood Light.....	1,104.61	139.46
26 55 53 12-0028		<b>Accessories For Lithonia Hazardous Location Flood Lights</b> <small>(26 55 53 12-0001)</small>		
<small>See CSI section 26 55 53 11-0099 for accessories.</small>				
<b>26 55 53 13</b>		<b>Security High Performance Flood Lights</b> <small>(26 55 53)</small>		
<small>Note: For airport aprons and parking areas.</small>				
26 55 53 13-0001		<b>Lithonia High Performance Flood Lights</b> <small>(26 55 53 13)</small>		
26 55 53 13-0002		<b>170S Series Lithonia High Performance Flood Lights</b> <small>(26 55 53 13-0001)</small>		
<small>Note: Die-cast aluminum housing welded seams, stainless steel hardware, corrosion resistant polyester powder finish, and thermal and shock resistant flat lens.</small>				
26 55 53 13-0003		<b>High Pressure Sodium 170S Series Lithonia High Performance Flood Lights</b> <small>(26 55 53 13-0002)</small>		
26 55 53 13-0004	EA	250 Watt High Pressure Sodium 170S Series Lithonia High Performance Flood Light .....	2,421.96	185.96
26 55 53 13-0005	EA	400 Watt High Pressure Sodium 170S Series Lithonia High Performance Flood Light .....	2,615.40	185.96
26 55 53 13-0006	EA	750 Watt High Pressure Sodium 170S Series Lithonia High Performance Flood Light .....	2,624.84	185.96
26 55 53 13-0007	EA	1,000 Watt High Pressure Sodium 170S Series Lithonia High Performance Flood Light .....	2,919.73	185.96
26 55 53 13-0008		<b>Metal Halide 170S Series Lithonia High Performance Flood Lights</b> <small>(26 55 53 13-0002)</small>		
26 55 53 13-0009	EA	320 Watt Metal Halide 170S Series Lithonia High Performance Flood Light .....	2,797.05	185.96
26 55 53 13-0010	EA	350 Watt Metal Halide 170S Series Lithonia High Performance Flood Light .....	2,666.24	185.96
26 55 53 13-0011	EA	400 Watt Metal Halide 170S Series Lithonia High Performance Flood Light .....	2,542.27	185.96
26 55 53 13-0012	EA	1,000 Watt Metal Halide 170S Series Lithonia High Performance Flood Light .....	2,664.95	185.96
26 55 53 13-0013		<b>Accessories For Lithonia High Performance Flood Lights</b> <small>(26 55 53 13-0002)</small>		
<small>See CSI section 26 55 53 11-0099 for accessories.</small>				
<b>26 55 61</b>		<b>Theatrical Lighting</b> <small>(26 55)</small>		
26 55 61 00-0001		<b>Stage Lighting</b> <small>(26 55 61)</small>		
26 55 61 00-0002	EA	Ellipsoidal Spotlight, Two 6" x 9" Lenses .....	632.29	133.63
<small>Note: Stainless steel shutter blades, complete with color frame, c-clamp, safety cable, 20 amperes, 3 watts ground, male pin connector and high performance lamp.</small>				
26 55 61 00-0003	EA	Ellipsoidal Spotlight, Two 6" x 12" Lenses .....	632.29	133.63
<small>Note: Stainless steel shutter blades, complete with color frame, c-clamp, safety cable, 20 amperes, 3 watts ground, male pin connector and high performance lamp.</small>				
26 55 61 00-0004	EA	Ellipsoidal Spotlight, Two 6" x 16" Lenses .....	632.29	133.63
<small>Note: Stainless steel shutter blades, complete with color frame, c-clamp, safety cable, 20 amperes, 3 watts ground, male pin connector and high performance lamp.</small>				
26 55 61 00-0005	EA	14" Scoop Floodlight Altman #SC14.....	653.52	133.63

<b>Electrical</b>	<b>26</b>	<b>26</b>
<b>Lighting</b>	<b>26 50</b>	
<b>Special Purpose Lighting</b>	<b>26 55</b>	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 55 61 00-0006	EA		6" Diameter Fresnel Spotlight, Spherical Specular Alzak1 Note: Reflector, heat resistant fresnel lens, slidefocus flood to spot, complete with yoke, c-clamp, safety cable, color frame, male pin connector and lamp.	509.91	133.63
26 55 61 00-0007	EA		8" Diameter Fresnel Spotlight, Spherical Specular Alzak Note: Reflector, heat resistant fresnel lens, slidefocus flood to spot, complete with yoke, C-clamp, safety cable, color frame, male pin connector and lamp.	852.52	133.63
26 55 61 00-0008	EA		Follow Spotlight With Steel Chassis And Lightweight Note: Aluminum housing, includes lamp adjustment plate, silent lamp fan, dowser, iris and clipper, rear lens control, coated lenses, six color boomerang, color fan, 34" x 34" castered stand.	2,279.60	133.63
26 55 61 00-0009	EA		Follow Spotlight With Steel Chassis And Lightweight Note: Aluminum housing, includes lamp adjustment plate, ballast, electronic power supply, stepdown transformer, silent lamp fan, dowser, iris and clipper, rear lens control, coated lenses, six color boomerang, color fan, 34" x 34" castered stand.	2,752.12	133.63
26 55 61 00-0010	EA		300 To 1000 Watt, PAR 64 Can Lighting With 20 Gauge Sheet Steel Note: Formed lamp housing, hinged and latched rear housing secured by retention ring, safety cable, safety screen, PAR 64 lamp, male pin connector.	462.36	133.63
26 55 61 00-0011	EA		6' Length, Multi-Lamp Compartmented Striplighting Luminaire Note: With continuous sheet steel housing, supported by 1-1/2" x 3/16" steel yoke with C-clamp, includes 30 lights per section wired on 3 circuits, alzak aluminum reflector with matte finish.	1,729.92	133.63
26 55 61 00-0012	EA		1,000 Watt, 25 To 125' Throw, Follow Spotlight (Times Square Lighting QF1000S)	2,968.19	133.63
<b>26 55 68 Athletic Field Lighting (26 55)</b>					
26 55 68 00-0001			<b>Sports Lighting System (26 55 68)</b> Note: Musco.		
26 55 68 00-0002			<b>Round Steel Tapered Poles (26 55 68 00-0001)</b> Note: With Internal wiring harness.		
26 55 68 00-0003	EA		20' Steel Tapered Pole With Precast Concrete Foundation Sleeve	4,021.23	595.05
26 55 68 00-0004	EA		25' Steel Tapered Pole With Precast Concrete Foundation Sleeve	4,837.60	719.01
26 55 68 00-0005	EA		30' Steel Tapered Pole With Precast Concrete Foundation Sleeve	5,464.00	781.00
26 55 68 00-0006	EA		35' Steel Tapered Pole With Precast Concrete Foundation Sleeve	5,991.72	811.99
26 55 68 00-0007	EA		40' Steel Tapered Pole With Precast Concrete Foundation Sleeve	7,586.63	842.98
26 55 68 00-0008	EA		45' Steel Tapered Pole With Precast Concrete Foundation Sleeve	8,682.30	1,028.94
26 55 68 00-0009	EA		50' Steel Tapered Pole With Precast Concrete Foundation Sleeve	9,336.23	1,090.92
26 55 68 00-0010	EA		55' Steel Tapered Pole With Precast Concrete Foundation Sleeve	10,605.34	1,239.68
26 55 68 00-0011	EA		60' Steel Tapered Pole With Precast Concrete Foundation Sleeve	12,045.83	1,394.64
26 55 68 00-0012	EA		65' Steel Tapered Pole With Precast Concrete Foundation Sleeve	13,341.44	1,547.82
26 55 68 00-0013	EA		70' Steel Tapered Pole With Precast Concrete Foundation Sleeve	14,535.89	1,729.92
26 55 68 00-0014	EA		75' Steel Tapered Pole With Precast Concrete Foundation Sleeve	15,826.38	1,942.37
26 55 68 00-0015	EA		80' Steel Tapered Pole With Precast Concrete Foundation Sleeve	17,693.04	2,336.91
26 55 68 00-0016			<b>Steel Pole Brackets (26 55 68 00-0001)</b>		
26 55 68 00-0017	EA		Two Light Bracket	735.38	61.99
26 55 68 00-0018	EA		Three Light Bracket	922.31	86.78
26 55 68 00-0019	EA		Four Light Bracket	1,339.99	105.37
26 55 68 00-0020	EA		Five Light Bracket	1,522.46	123.97
26 55 68 00-0021	EA		Six Light Bracket	1,850.44	142.56
26 55 68 00-0022	EA		Seven Light Bracket	2,119.04	161.16
26 55 68 00-0023	EA		Eight Light Bracket	2,424.89	185.96
26 55 68 00-0024	EA		Nine Light Bracket	2,742.01	204.55
26 55 68 00-0025			<b>Light Fixtures (26 55 68 00-0001)</b>		
26 55 68 00-0026	EA		120 or 270 Volt, Sportlite Fixtures Complete with 1,000 Watt Metal Halide Lamp, Hook Cord And Plug <i>For 1,500 Watt Metal Halide Lamp, Add</i>	1,352.31 15.48	
26 55 68 00-0027			<b>Electrical Component Enclosure (26 55 68 00-0001)</b> Note: Pole mounted NEMA 3R enclosure with thermal magnetic breaker and multiple ballasts to match total light fixtures. For light structures with more than 6 lights, use multiple enclosures.		
26 55 68 00-0028	EA		Electrical Component Enclosure For 2 Lights, Pole Mounted	1,017.80	71.48
26 55 68 00-0029	EA		Electrical Component Enclosure For 3 Lights, Pole Mounted	1,526.36	109.96
26 55 68 00-0030	EA		Electrical Component Enclosure For 4 Lights, Pole Mounted	1,752.15	137.45
26 55 68 00-0031	EA		Electrical Component Enclosure For 5 Lights, Pole Mounted	2,267.57	153.95
26 55 68 00-0032	EA		Electrical Component Enclosure For 6 Lights, Pole Mounted	2,551.68	164.94
26 55 68 00-0033			<b>Accessories (26 55 68 00-0001)</b>		
26 55 68 00-0034	EA		Time Delay Kit (Musco®)	987.09	220.52
26 55 68 00-0035	EA		Remote Switch Box Push Button (Musco®)	2,079.16	220.52
26 55 68 00-0036	EA		Push Button Strobe Kit (Musco®)	2,515.99	220.52
26 55 68 00-0037	EA		Additional Control-Link Unit (Musco®)	12,243.85	661.56
26 55 68 00-0038	EA		Auxiliary Brackets For Speakers Or Egress Fixtures, For New Installations (Musco®)	1,311.99	109.96
26 55 68 00-0039	EA		Auxiliary Brackets For Speakers Or Egress Fixtures, For Retrofit Applications (Musco®)	1,531.93	219.92
<b>26 55 70 Healthcare Lighting (26 55)</b>					
26 55 70 00-0001			<b>Surgical Lighting Fixtures (26 55 70)</b>		
26 55 70 00-0002	EA		Surgical Lighting Fixture, 120 Volt, Max Va 126, 100 Volt Halogen	5,952.06	
26 55 70 00-0003	EA		Install Owner Furnished Surgical Lights	645.02	

<b>26</b>	<b>Electrical</b>
<b>26 50</b>	<b>Lighting</b>
<b>26 55</b>	<b>Special Purpose Lighting</b>



MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 55 70 00-0004	<b>Patient Care Fluorescent Fixtures</b> <small>(26 55 70)</small>		
26 55 70 00-0005	<b>Ambient And Exam Combination, Patient Care Fluorescent Fixtures (Cooper Fail-Safe)</b> <small>(26 55 70 00-0004)</small>		
	Note: Includes ambient and exam lights, 20 gauge steel housing with powder coated finish, acrylic diffuser and electronic ballast.		
26 55 70 00-0006	EA	2' x 2', 3 T8 Ambient Lamps, 2 T8 Exam Lamps, Multi-Function Patient Care Fluorescent Troffer (Cooper MAE) .....	1,484.80 50.58
26 55 70 00-0007	EA	2' x 4', 3 T8 Ambient Lamps, 2 T8 Exam Lamps, Multi-Function Patient Care Fluorescent Troffer (Cooper MAE) .....	1,640.36 50.58
26 55 70 00-0008	EA	2' x 4', 2 Biax Ambient Lamps, 4 Biax Exam Lamps, Multi-Function Patient Care Fluorescent Troffer (Cooper MPR2) .....	1,331.64 50.58
26 55 70 00-0009	<b>Reading, Ambient And Exam Combination, Patient Care Fluorescent Fixtures (Cooper Fail-Safe)</b> <small>(26 55 70 00-0004)</small>		
	Note: Includes reading, ambient and exam lights, 20 gauge steel housing with powder coated finish, acrylic diffuser and electronic ballast.		
26 55 70 00-0010	EA	2' x 4', 1 Biax Reading Lamp, 2 Biax Ambient Lamps, 3 Biax Exam Lamps, Multi-Function Patient Care Fluorescent Troffer (Cooper MPR) .....	1,473.06 50.58
26 55 70 00-0011	<b>Multi-Function Patient Care Fluorescent Fixtures (Day-Brite MPC)</b> <small>(26 55 70 00-0004)</small>		
	Note: Includes reading, ambient, exam and nurses light, steel housing with baked enamel finish, acrylic diffuser and electronic ballasts.		
26 55 70 00-0012	EA	2' x 4', 6 40W T5 Lamps, Multi-Function Patient Care Fluorescent Fixture (Day-Brite MPC) .....	2,241.91 50.58
26 55 70 00-0013	<b>Exam And Surgical Lighting Fixtures</b> <small>(26 55 70)</small>		
26 55 70 00-0014	EA	Dual Intensity, K-arm, Ceiling Mounted, Exam Light (Burton PHL-NXC) .....	939.84 54.98
26 55 70 00-0015	EA	Ceiling Mounted, Spot Exam Light (Sunnex SNX-HM2017-44EXT) .....	1,652.85 54.98
26 55 70 00-0016	EA	Ceiling Mounted, LED Exam Light (Bovie BOV-XLDP-SC) .....	3,681.31 54.98
26 55 70 00-0017	EA	Two LED Series, Ceiling Mounted, Surgical Light With Monitor And Monitor Arm (Bovie BOV-XLDS-S2MA) .....	17,978.57 73.35
26 55 70 00-0018	EA	Two LED Series, Triple Ceiling Mounted, Surgical Light With Monitor And Monitor Arm (Bovie BOV-XLDS-S23MA) .....	25,973.16 109.96
26 55 70 00-0019	EA	Double Ceiling Mounted, Dual Spot Exam Lights (Burton PHL-CS316DC) .....	5,994.70 73.35
26 55 70 00-0020	EA	Double Ceiling Mounted, Dual Y Shape Lamp Heads (Burton PHL-A50DC) .....	6,441.52 73.35
26 55 70 00-0021	EA	Double Ceiling Mounted, Halogen Bulbs (Burton PHL-OP216DC) .....	5,434.98 73.35
26 55 70 00-0022	EA	360 Degree Rotation, 120 Volt, Double Ceiling Mounted, Surgical Light (Burton PHL-A100DC) .....	7,594.63 109.96
26 55 70 00-0023	EA	Double Ceiling Mounted, Spot Examination Lights (Burton PHL-CS316DT) .....	8,369.66 73.35
26 55 70 00-0024	EA	Double Ceiling Mounted, Y Shaped Examination Light (Burton PHL-OP216DT) .....	7,893.89 73.35
26 55 70 00-0025	EA	Double Ceiling Mounted, Examination/Spot Combination Light (Burton PHL-OC516CC) .....	5,717.49 87.97
26 55 70 00-0026	EA	Double Ceiling Mounted, LED Procedure Light (Bovie BOV-XLDP-DC) .....	7,601.30 73.35
26 55 70 00-0027	EA	Double Ceiling Mounted, LED Examination Light (Burton PHL-ALEDDC) .....	6,925.87 109.96
26 55 70 00-0028	EA	Two Monitor Arm, Ceiling Mounted, Exam Light (Bovie BOV-XLDS-MA) .....	7,936.77 73.35
26 55 70 00-0029	EA	360 Degree Rotation, 120 Volt, Single Ceiling Mounted Surgical Light (Burton PHL-A100SC) .....	4,248.56 62.79
26 55 70 00-0030	EA	360 Degree Rotation, Autoclavable Handle, Ceiling Mounted Surgical Light (Burton PHL-APXSC8) .....	12,603.83 62.79
26 55 70 00-0031	EA	Ceiling Mounted Surgical Light (Burton PHL-A200SC) .....	6,237.50 62.79
26 55 70 00-0032	EA	MRI Compatible, Ceiling Mounted Surgical Light (Sunnex SNX-CS2050C-MRI) .....	6,196.70 62.79
26 55 70 00-0033	EA	Ceiling Mounted LED Surgical Light (Bovie BOV-XLD-SC) .....	4,771.65 62.79
26 55 70 00-0034	EA	Ceiling Mounted LED Surgical Light With Battery Pack (Bovie BOV-XLD-SCB) .....	7,122.90 62.79
26 55 70 00-0035	EA	Ceiling Mounted Two LED Series Surgical Light (Bovie BOV-XLDS-S2) .....	11,057.75 62.79
26 55 70 00-0036	EA	Dual Ceiling Mounted LED Series Surgical Light And HD Video Camera Arm (Bovie BOV-XLDS-S2VC) .....	20,146.90 62.79
26 55 70 00-0037	EA	Medical Illumination, Single Trolley Shuttle Track, Ceiling Mounted Surgical Light (Medical Illumination MII-64011) .....	2,834.17 62.79
26 55 70 00-0038	EA	Double Ceiling Mounted, Surgical Light (Burton PHL-A200DC) .....	11,199.05 109.96
26 55 70 00-0039	EA	Double Ceiling Mounted, Surgical Light (Burton PHL-APXDC8) .....	24,557.07 109.96
26 55 70 00-0040	EA	Double Ceiling Mounted, LED Surgical Light (Bovie BOV-XLD-DC) .....	9,113.60 109.96
26 55 70 00-0041	EA	Double Ceiling Mounted, Autoclavable Handle, LED Surgical Light (Sunnex SNX-CSLED-D) .....	6,590.65 109.96
26 55 70 00-0042	EA	Triple Ceiling Mounted, LED Series Surgical Light (Bovie BOV-XLDS-S23) .....	28,870.01 125.69
26 55 70 00-0043	EA	Triple Ceiling Mounted, LED Series Surgical Light And Monitor Arm (Bovie BOV-XLDS-S23MA) .....	26,035.95 125.69

**26 56 Exterior Lighting** (26 50)

**26 56 13 Lighting Poles and Standards** (26 56)

26 56 13 00-0001	<b>Poles And Standards</b> <small>(26 56 13)</small>		
	See CSI section 26 05 46 00-0000 for additional poles, 26 05 46 00-0001 for additional pole.		
26 56 13 00-0002	<b>Roadway Light Poles</b> <small>(26 56 13 00-0001)</small>		
	Note: Excludes lighting fixtures.		
26 56 13 00-0003	<b>Steel Roadway Light Poles</b> <small>(26 56 13 00-0002)</small>		
	Note: Includes prime painted finish, anchor bolts, steel base with nut covers, reinforced handhole with cover and grounding provisions, and fixture arm(s).		
26 56 13 00-0004	<b>Round Tapered, Steel Roadway Light Poles</b> <small>(26 56 13 00-0003)</small>		
26 56 13 00-0005	<b>Round Tapered, Steel Roadway Light Poles With Upsweep Style Arms</b> <small>(26 56 13 00-0004)</small>		
26 56 13 00-0006	<b>Round Tapered, Steel Roadway Light Poles With Single Upsweep Style Arm</b> <small>(26 56 13 00-0005)</small>		



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56 13 00-0007 EA 20' High, 5.9" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Single 4' Upsweep Style Arm, Anchor Base.....	2,846.95	371.90
For Galvanized Finish, Add	63.09	
For >10 To 20, Deduct	-71.17	
For >20 To 40, Deduct	-142.35	
For >40, Deduct	-232.12	
26 56 13 00-0008 EA 20' High, 5.9" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Single 6' Upsweep Style Arm, Anchor Base.....	2,852.15	371.90
For Galvanized Finish, Add	63.25	
For >10 To 20, Deduct	-71.30	
For >20 To 40, Deduct	-142.61	
For >40, Deduct	-232.51	
26 56 13 00-0009 EA 25' High, 5.9" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Single 4' Upsweep Style Arm, Anchor Base.....	3,130.88	495.88
For Galvanized Finish, Add	64.17	
For >10 To 20, Deduct	-78.27	
For >20 To 40, Deduct	-156.54	
For >40, Deduct	-259.61	
26 56 13 00-0010 EA 25' High, 5.9" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Single 6' Upsweep Style Arm, Anchor Base.....	3,193.39	495.88
For Galvanized Finish, Add	66.05	
For >10 To 20, Deduct	-79.83	
For >20 To 40, Deduct	-159.67	
For >40, Deduct	-264.30	
26 56 13 00-0011 EA 25' High, 5.9" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Single 8' Upsweep Style Arm, Anchor Base.....	3,255.89	495.88
For Galvanized Finish, Add	67.92	
For >10 To 20, Deduct	-81.40	
For >20 To 40, Deduct	-162.79	
For >40, Deduct	-268.99	
26 56 13 00-0012 EA 30' High, 6.6" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Single 4' Upsweep Style Arm, Anchor Base.....	3,393.03	557.86
For Galvanized Finish, Add	68.32	
For >10 To 20, Deduct	-84.83	
For >20 To 40, Deduct	-169.65	
For >40, Deduct	-282.37	
26 56 13 00-0013 EA 30' High, 6.6" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Single 6' Upsweep Style Arm, Anchor Base.....	3,422.67	557.86
For Galvanized Finish, Add	69.21	
For >10 To 20, Deduct	-85.57	
For >20 To 40, Deduct	-171.13	
For >40, Deduct	-284.59	
26 56 13 00-0014 EA 30' High, 6.6" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Single 8' Upsweep Style Arm, Anchor Base.....	3,428.31	557.86
For Galvanized Finish, Add	69.38	
For >10 To 20, Deduct	-85.71	
For >20 To 40, Deduct	-171.42	
For >40, Deduct	-285.02	
26 56 13 00-0015 EA 35' High, 7.3" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Single 4' Upsweep Style Arm, Anchor Base.....	3,595.52	588.85
For Galvanized Finish, Add	72.53	
For >10 To 20, Deduct	-89.89	
For >20 To 40, Deduct	-179.78	
For >40, Deduct	-299.11	
26 56 13 00-0016 EA 35' High, 7.3" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Single 6' Upsweep Style Arm, Anchor Base.....	3,617.90	588.85
For Galvanized Finish, Add	73.21	
For >10 To 20, Deduct	-90.45	
For >20 To 40, Deduct	-180.90	
For >40, Deduct	-300.79	
26 56 13 00-0017 EA 35' High, 7.3" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Single 8' Upsweep Style Arm, Anchor Base.....	3,642.35	588.85
For Galvanized Finish, Add	73.94	
For >10 To 20, Deduct	-91.06	
For >20 To 40, Deduct	-182.12	
For >40, Deduct	-302.62	
26 56 13 00-0018 EA 40' High, 9.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Single 4' Upsweep Style Arm, Anchor Base.....	4,142.23	619.84
For Galvanized Finish, Add	87.08	
For >10 To 20, Deduct	-103.56	
For >20 To 40, Deduct	-207.11	
For >40, Deduct	-341.66	
26 56 13 00-0019 EA 40' High, 9.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Single 6' Upsweep Style Arm, Anchor Base.....	4,150.20	619.84
For Galvanized Finish, Add	87.32	
For >10 To 20, Deduct	-103.76	
For >20 To 40, Deduct	-207.51	
For >40, Deduct	-342.26	
26 56 13 00-0020 EA 40' High, 9.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Single 8' Upsweep Style Arm, Anchor Base.....	4,158.08	619.84
For Galvanized Finish, Add	87.55	
For >10 To 20, Deduct	-103.95	
For >20 To 40, Deduct	-207.90	
For >40, Deduct	-342.85	

26 56 13 00-0021 Round Tapered, Steel Roadway Light Poles With Two Upsweep Style Arms (26 56 13 00-0005)

MINOR			TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 56 13 00-0022	EA	20' High, 5.9" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Two 4' Upsweep Style Arms,		
		Anchor Base .....	3,538.21	433.89
		<i>For Galvanized Finish, Add</i> .....	80.11	
		<i>For &gt;10 To 20, Deduct</i> .....	-88.46	
		<i>For &gt;20 To 40, Deduct</i> .....	-176.91	
		<i>For &gt;40, Deduct</i> .....	-287.06	
26 56 13 00-0023	EA	20' High, 5.9" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Two 6' Upsweep Style Arms,		
		Anchor Base .....	3,602.61	449.38
		<i>For Galvanized Finish, Add</i> .....	81.12	
		<i>For &gt;10 To 20, Deduct</i> .....	-90.07	
		<i>For &gt;20 To 40, Deduct</i> .....	-180.13	
		<i>For &gt;40, Deduct</i> .....	-292.67	
26 56 13 00-0024	EA	20' High, 5.9" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Two 8' Upsweep Style Arms,		
		Anchor Base .....	3,658.77	464.88
		<i>For Galvanized Finish, Add</i> .....	81.87	
		<i>For &gt;10 To 20, Deduct</i> .....	-91.47	
		<i>For &gt;20 To 40, Deduct</i> .....	-182.94	
		<i>For &gt;40, Deduct</i> .....	-297.65	
26 56 13 00-0025	EA	25' High, 5.9" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Two 4' Upsweep Style Arms,		
		Anchor Base .....	3,569.62	557.86
		<i>For Galvanized Finish, Add</i> .....	73.62	
		<i>For &gt;10 To 20, Deduct</i> .....	-89.24	
		<i>For &gt;20 To 40, Deduct</i> .....	-178.48	
		<i>For &gt;40, Deduct</i> .....	-295.61	
26 56 13 00-0026	EA	25' High, 5.9" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Two 6' Upsweep Style Arms,		
		Anchor Base .....	3,613.87	573.35
		<i>For Galvanized Finish, Add</i> .....	74.01	
		<i>For &gt;10 To 20, Deduct</i> .....	-90.35	
		<i>For &gt;20 To 40, Deduct</i> .....	-180.69	
		<i>For &gt;40, Deduct</i> .....	-299.71	
26 56 13 00-0027	EA	25' High, 5.9" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Two 8' Upsweep Style Arms,		
		Anchor Base .....	3,650.23	588.85
		<i>For Galvanized Finish, Add</i> .....	74.18	
		<i>For &gt;10 To 20, Deduct</i> .....	-91.26	
		<i>For &gt;20 To 40, Deduct</i> .....	-182.51	
		<i>For &gt;40, Deduct</i> .....	-303.21	
26 56 13 00-0028	EA	30' High, 6.6" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Two 4' Upsweep Style Arms,		
		Anchor Base .....	3,857.28	619.84
		<i>For Galvanized Finish, Add</i> .....	78.53	
		<i>For &gt;10 To 20, Deduct</i> .....	-96.43	
		<i>For &gt;20 To 40, Deduct</i> .....	-192.86	
		<i>For &gt;40, Deduct</i> .....	-320.29	
26 56 13 00-0029	EA	30' High, 6.6" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Two 6' Upsweep Style Arms,		
		Anchor Base .....	3,896.34	635.34
		<i>For Galvanized Finish, Add</i> .....	78.77	
		<i>For &gt;10 To 20, Deduct</i> .....	-97.41	
		<i>For &gt;20 To 40, Deduct</i> .....	-194.82	
		<i>For &gt;40, Deduct</i> .....	-323.99	
26 56 13 00-0030	EA	30' High, 6.6" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Two 8' Upsweep Style Arms,		
		Anchor Base .....	3,932.43	650.83
		<i>For Galvanized Finish, Add</i> .....	78.92	
		<i>For &gt;10 To 20, Deduct</i> .....	-98.31	
		<i>For &gt;20 To 40, Deduct</i> .....	-196.62	
		<i>For &gt;40, Deduct</i> .....	-327.47	
26 56 13 00-0031	EA	35' High, 7.3" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Two 4' Upsweep Style Arms,		
		Anchor Base .....	4,090.76	650.83
		<i>For Galvanized Finish, Add</i> .....	83.67	
		<i>For &gt;10 To 20, Deduct</i> .....	-102.27	
		<i>For &gt;20 To 40, Deduct</i> .....	-204.54	
		<i>For &gt;40, Deduct</i> .....	-339.35	
26 56 13 00-0032	EA	35' High, 7.3" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Two 6' Upsweep Style Arms,		
		Anchor Base .....	4,156.40	666.33
		<i>For Galvanized Finish, Add</i> .....	84.71	
		<i>For &gt;10 To 20, Deduct</i> .....	-103.91	
		<i>For &gt;20 To 40, Deduct</i> .....	-207.82	
		<i>For &gt;40, Deduct</i> .....	-345.05	
26 56 13 00-0033	EA	35' High, 7.3" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Two 8' Upsweep Style Arms,		
		Anchor Base .....	4,220.27	681.82
		<i>For Galvanized Finish, Add</i> .....	85.70	
		<i>For &gt;10 To 20, Deduct</i> .....	-105.51	
		<i>For &gt;20 To 40, Deduct</i> .....	-211.01	
		<i>For &gt;40, Deduct</i> .....	-350.61	
26 56 13 00-0034	EA	40' High, 9.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Two 4' Upsweep Style Arms,		
		Anchor Base .....	4,606.67	681.82
		<i>For Galvanized Finish, Add</i> .....	97.29	
		<i>For &gt;10 To 20, Deduct</i> .....	-115.17	
		<i>For &gt;20 To 40, Deduct</i> .....	-230.33	
		<i>For &gt;40, Deduct</i> .....	-379.59	
26 56 13 00-0035	EA	40' High, 9.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Two 6' Upsweep Style Arms,		
		Anchor Base .....	4,642.84	697.32
		<i>For Galvanized Finish, Add</i> .....	97.45	
		<i>For &gt;10 To 20, Deduct</i> .....	-116.07	
		<i>For &gt;20 To 40, Deduct</i> .....	-232.14	
		<i>For &gt;40, Deduct</i> .....	-383.08	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 56 13 00-0036	EA	40' High, 9.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Two 8' Upsweep Style Arms,	4,679.21	712.82
		Anchor Base .....	97.61	
		<i>For Galvanized Finish, Add</i>	-116.98	
		<i>For &gt;10 To 20, Deduct</i>	-233.96	
		<i>For &gt;20 To 40, Deduct</i>	-386.58	

**26 56 13 00-0037 Round Tapered, Steel Roadway Light Poles With Three Upsweep Style Arms**  
(26 56 13 00-0005)

26 56 13 00-0038	EA	25' High, 7.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Three 4' Upsweep Style Arms,	4,184.49	619.84
		Anchor Base .....	88.34	
		<i>For Galvanized Finish, Add</i>	-104.61	
		<i>For &gt;10 To 20, Deduct</i>	-209.22	
		<i>For &gt;20 To 40, Deduct</i>	-344.83	
26 56 13 00-0039	EA	25' High, 7.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Three 6' Upsweep Style Arms,	4,251.77	650.83
		Anchor Base .....	88.50	
		<i>For Galvanized Finish, Add</i>	-106.29	
		<i>For &gt;10 To 20, Deduct</i>	-212.59	
		<i>For &gt;20 To 40, Deduct</i>	-351.42	
26 56 13 00-0040	EA	25' High, 7.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Three 8' Upsweep Style Arms,	4,326.92	681.82
		Anchor Base .....	88.90	
		<i>For Galvanized Finish, Add</i>	-108.17	
		<i>For &gt;10 To 20, Deduct</i>	-216.35	
		<i>For &gt;20 To 40, Deduct</i>	-358.61	
26 56 13 00-0041	EA	30' High, 7.5" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Three 4' Upsweep Style Arms,	4,440.47	681.82
		Anchor Base .....	92.30	
		<i>For Galvanized Finish, Add</i>	-111.01	
		<i>For &gt;10 To 20, Deduct</i>	-222.02	
		<i>For &gt;20 To 40, Deduct</i>	-367.13	
26 56 13 00-0042	EA	30' High, 7.5" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Three 6' Upsweep Style Arms,	4,510.23	712.82
		Anchor Base .....	92.54	
		<i>For Galvanized Finish, Add</i>	-112.76	
		<i>For &gt;10 To 20, Deduct</i>	-225.51	
		<i>For &gt;20 To 40, Deduct</i>	-373.91	
26 56 13 00-0043	EA	30' High, 7.5" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Three 8' Upsweep Style Arms,	4,577.50	743.81
		Anchor Base .....	92.70	
		<i>For Galvanized Finish, Add</i>	-114.44	
		<i>For &gt;10 To 20, Deduct</i>	-228.88	
		<i>For &gt;20 To 40, Deduct</i>	-380.50	
26 56 13 00-0044	EA	35' High, 8.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Three 4' Upsweep Style Arms,	4,718.61	712.82
		Anchor Base .....	98.79	
		<i>For Galvanized Finish, Add</i>	-117.97	
		<i>For &gt;10 To 20, Deduct</i>	-235.93	
		<i>For &gt;20 To 40, Deduct</i>	-389.54	
26 56 13 00-0045	EA	35' High, 8.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Three 6' Upsweep Style Arms,	4,785.88	743.81
		Anchor Base .....	98.95	
		<i>For Galvanized Finish, Add</i>	-119.65	
		<i>For &gt;10 To 20, Deduct</i>	-239.29	
		<i>For &gt;20 To 40, Deduct</i>	-396.13	
26 56 13 00-0046	EA	35' High, 8.5" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Three 8' Upsweep Style Arms,	4,853.14	774.80
		Anchor Base .....	99.11	
		<i>For Galvanized Finish, Add</i>	-121.33	
		<i>For &gt;10 To 20, Deduct</i>	-242.66	
		<i>For &gt;20 To 40, Deduct</i>	-402.73	
26 56 13 00-0047	EA	40' High, 9.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Three 4' Upsweep Style Arms,	5,071.09	743.81
		Anchor Base .....	107.50	
		<i>For Galvanized Finish, Add</i>	-126.78	
		<i>For &gt;10 To 20, Deduct</i>	-253.55	
		<i>For &gt;20 To 40, Deduct</i>	-417.52	
26 56 13 00-0048	EA	40' High, 9.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Three 6' Upsweep Style Arms,	5,138.09	774.80
		Anchor Base .....	107.65	
		<i>For Galvanized Finish, Add</i>	-128.45	
		<i>For &gt;10 To 20, Deduct</i>	-256.90	
		<i>For &gt;20 To 40, Deduct</i>	-424.10	
26 56 13 00-0049	EA	40' High, 9.5" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Three 8' Upsweep Style Arms,	5,210.65	805.79
		Anchor Base .....	107.97	
		<i>For Galvanized Finish, Add</i>	-130.27	
		<i>For &gt;10 To 20, Deduct</i>	-260.53	
		<i>For &gt;20 To 40, Deduct</i>	-431.09	

**26 56 13 00-0050 Round Tapered, Steel Roadway Light Poles With Four Upsweep Style Arms**  
(26 56 13 00-0005)

MINOR		TOTAL DIRECT		DEMOLITION	
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST	
26 56 13 00-0051	EA	25' High, 7.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Four 4' Upsweep Style Arms, Anchor Base	4,651.53		681.82
		For Galvanized Finish, Add	98.64		
		For >10 To 20, Deduct	-116.29		
		For >20 To 40, Deduct	-232.58		
		For >40, Deduct	-382.96		
26 56 13 00-0052	EA	25' High, 7.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Four 6' Upsweep Style Arms, Anchor Base	4,752.37		728.32
		For Galvanized Finish, Add	98.87		
		For >10 To 20, Deduct	-118.81		
		For >20 To 40, Deduct	-237.62		
		For >40, Deduct	-392.84		
26 56 13 00-0053	EA	25' High, 7.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Four 8' Upsweep Style Arms, Anchor Base	4,850.55		774.80
		For Galvanized Finish, Add	99.03		
		For >10 To 20, Deduct	-121.26		
		For >20 To 40, Deduct	-242.53		
		For >40, Deduct	-402.53		
26 56 13 00-0054	EA	30' High, 8.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Four 4' Upsweep Style Arms, Anchor Base	4,939.82		743.81
		For Galvanized Finish, Add	103.57		
		For >10 To 20, Deduct	-123.50		
		For >20 To 40, Deduct	-246.99		
		For >40, Deduct	-407.68		
26 56 13 00-0055	EA	30' High, 8.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Four 6' Upsweep Style Arms, Anchor Base	5,038.35		790.29
		For Galvanized Finish, Add	103.73		
		For >10 To 20, Deduct	-125.96		
		For >20 To 40, Deduct	-251.92		
		For >40, Deduct	-417.39		
26 56 13 00-0056	EA	30' High, 8.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Four 8' Upsweep Style Arms, Anchor Base	5,106.42		836.79
		For Galvanized Finish, Add	102.99		
		For >10 To 20, Deduct	-127.66		
		For >20 To 40, Deduct	-255.32		
		For >40, Deduct	-424.82		
26 56 13 00-0057	EA	35' High, 9.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Four 4' Upsweep Style Arms, Anchor Base	5,301.69		774.80
		For Galvanized Finish, Add	112.56		
		For >10 To 20, Deduct	-132.54		
		For >20 To 40, Deduct	-265.08		
		For >40, Deduct	-436.37		
26 56 13 00-0058	EA	35' High, 9.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Four 6' Upsweep Style Arms, Anchor Base	5,435.87		821.29
		For Galvanized Finish, Add	113.80		
		For >10 To 20, Deduct	-135.90		
		For >20 To 40, Deduct	-271.79		
		For >40, Deduct	-448.75		
26 56 13 00-0059	EA	35' High, 9.5" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Four 8' Upsweep Style Arms, Anchor Base	5,501.00		867.78
		For Galvanized Finish, Add	112.96		
		For >10 To 20, Deduct	-137.53		
		For >20 To 40, Deduct	-275.05		
		For >40, Deduct	-455.96		
26 56 13 00-0060	EA	40' High, 10.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Four 4' Upsweep Style Arms, Anchor Base	5,535.26		805.79
		For Galvanized Finish, Add	117.71		
		For >10 To 20, Deduct	-138.38		
		For >20 To 40, Deduct	-276.76		
		For >40, Deduct	-455.43		
26 56 13 00-0061	EA	40' High, 10.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Four 6' Upsweep Style Arms, Anchor Base	5,633.43		852.28
		For Galvanized Finish, Add	117.87		
		For >10 To 20, Deduct	-140.84		
		For >20 To 40, Deduct	-281.67		
		For >40, Deduct	-465.12		
26 56 13 00-0062	EA	40' High, 10.5" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Four 8' Upsweep Style Arms, Anchor Base	5,734.28		898.77
		For Galvanized Finish, Add	118.10		
		For >10 To 20, Deduct	-143.36		
		For >20 To 40, Deduct	-286.71		
		For >40, Deduct	-475.01		
26 56 13 00-0063		Round Tapered, Steel Roadway Light Poles With Davit Style Arm (26 56 13 00-0004)			
26 56 13 00-0064		Round Tapered, Steel Roadway Light Poles With Single Davit Style Arm (26 56 13 00-0063)			
26 56 13 00-0065	EA	25' High, 6.4" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Single 6.5' Davit Style Arm, Anchor Base	3,324.31		495.88
		For Galvanized Finish, Add	69.98		
		For >10 To 20, Deduct	-83.11		
		For >20 To 40, Deduct	-166.22		
		For >40, Deduct	-274.12		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56 13 00-0066 EA 30' High, 7.1" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Single 6.5' Davit Style Arm, Anchor Base ..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	3,760.89 79.36 -94.02 -188.04 -309.96	557.86
26 56 13 00-0067 EA 35' High, 7.8" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Single 6.5' Davit Style Arm, Anchor Base ..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	3,866.40 80.66 -96.66 -193.32 -319.42	588.85
26 56 13 00-0068 EA 40' High, 9.5" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Single 6.5' Davit Style Arm, Anchor Base ..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	4,596.06 100.69 -114.90 -229.80 -375.70	619.84
<b>26 56 13 00-0069 Round Tapered, Steel Roadway Light Poles With Truss Style Arms</b> <small>(26 56 13 00-0004)</small>		
<b>26 56 13 00-0070 Round Tapered, Steel Roadway Light Poles With Single Truss Style Arm</b> <small>(26 56 13 00-0069)</small>		
26 56 13 00-0071 EA 25' High, 6.5" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Single 10' Truss Style Arm, Anchor Base ..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	4,258.03 97.99 -106.45 -212.90 -344.15	495.88
26 56 13 00-0072 EA 25' High, 6.5" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Single 12' Truss Style Arm, Anchor Base ..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	4,298.06 99.19 -107.45 -214.90 -347.15	495.88
26 56 13 00-0073 EA 25' High, 7.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Single 15' Truss Style Arm, Anchor Base ..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	4,316.33 99.74 -107.91 -215.82 -348.52	495.88
26 56 13 00-0074 EA 30' High, 7.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Single 10' Truss Style Arm, Anchor Base ..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	4,422.03 99.19 -110.55 -221.10 -359.55	557.86
26 56 13 00-0075 EA 30' High, 7.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Single 12' Truss Style Arm, Anchor Base ..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	4,429.02 99.40 -110.73 -221.45 -360.07	557.86
26 56 13 00-0076 EA 30' High, 7.5" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Single 15' Truss Style Arm, Anchor Base ..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	4,501.19 101.56 -112.53 -225.06 -365.48	557.86
26 56 13 00-0077 EA 35' High, 8.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Single 10' Truss Style Arm, Anchor Base ..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	4,507.75 99.90 -112.69 -225.39 -367.52	588.85
26 56 13 00-0078 EA 35' High, 8.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Single 12' Truss Style Arm, Anchor Base ..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	4,550.02 101.17 -113.75 -227.50 -370.69	588.85
26 56 13 00-0079 EA 35' High, 8.5" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Single 15' Truss Style Arm, Anchor Base ..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	4,771.65 107.82 -119.29 -238.58 -387.32	588.85
<b>26 56 13 00-0080 Round Tapered, Steel Roadway Light Poles With Two Truss Style Arms</b> <small>(26 56 13 00-0069)</small>		
26 56 13 00-0081 EA 25' High, 6.5" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Two 10' Truss Style Arms, Anchor Base ..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	5,570.89 129.94 -139.27 -278.54 -448.81	619.84

26	<b>26 Electrical</b>
	<b>26 50 Lighting</b>
	<b>26 56 Exterior Lighting</b>



MINOR		TOTAL DIRECT DEMOLITION	
CSI	UOM DESCRIPTION	UNIT COST	UNIT COST
26 56 13 00-0082	EA 25' High, 6.5" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Two 12' Truss Style Arms, Anchor Base	5,671.20	650.83
	For Galvanized Finish, Add	131.09	
	For >10 To 20, Deduct	-141.78	
	For >20 To 40, Deduct	-283.56	
	For >40, Deduct	-457.88	
26 56 13 00-0083	EA 25' High, 7.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Two 15' Truss Style Arms, Anchor Base	5,883.64	681.82
	For Galvanized Finish, Add	135.60	
	For >10 To 20, Deduct	-147.09	
	For >20 To 40, Deduct	-294.18	
	For >40, Deduct	-475.36	
26 56 13 00-0084	EA 30' High, 7.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Two 10' Truss Style Arms, Anchor Base	5,672.66	681.82
	For Galvanized Finish, Add	129.27	
	For >10 To 20, Deduct	-141.82	
	For >20 To 40, Deduct	-283.63	
	For >40, Deduct	-459.54	
26 56 13 00-0085	EA 30' High, 7.5" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Two 12' Truss Style Arms, Anchor Base	5,932.62	712.82
	For Galvanized Finish, Add	135.21	
	For >10 To 20, Deduct	-148.32	
	For >20 To 40, Deduct	-296.63	
	For >40, Deduct	-480.59	
26 56 13 00-0086	EA 30' High, 8.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Two 15' Truss Style Arms, Anchor Base	6,092.04	743.81
	For Galvanized Finish, Add	138.13	
	For >10 To 20, Deduct	-152.30	
	For >20 To 40, Deduct	-304.60	
	For >40, Deduct	-494.09	
26 56 13 00-0087	EA 35' High, 8.0" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Two 10' Truss Style Arms, Anchor Base	5,845.22	712.82
	For Galvanized Finish, Add	132.59	
	For >10 To 20, Deduct	-146.13	
	For >20 To 40, Deduct	-292.26	
	For >40, Deduct	-474.03	
26 56 13 00-0088	EA 35' High, 8.5" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Two 12' Truss Style Arms, Anchor Base	6,189.65	743.81
	For Galvanized Finish, Add	141.06	
	For >10 To 20, Deduct	-154.74	
	For >20 To 40, Deduct	-309.48	
	For >40, Deduct	-501.41	
26 56 13 00-0089	EA 35' High, 8.5" Base OD, 7 Gauge, Round Tapered, Steel Roadway Light Pole With Two 15' Truss Style Arms, Anchor Base	6,396.70	774.80
	For Galvanized Finish, Add	145.41	
	For >10 To 20, Deduct	-159.92	
	For >20 To 40, Deduct	-319.84	
	For >40, Deduct	-518.49	
26 56 13 00-0090	Aluminum Roadway Light Poles <small>(26 56 13 00-0002)</small> Note: Includes satin finish, anchor bolts, cast aluminum base with nut covers, reinforced handhole with cover and grounding provisions, and fixture arm(s).		
26 56 13 00-0091	Round Tapered, Aluminum Roadway Light Poles <small>(26 56 13 00-0090)</small>		
26 56 13 00-0092	Round Tapered, Aluminum Roadway Light Poles With Upsweep Style Arms <small>(26 56 13 00-0091)</small>		
26 56 13 00-0093	Round Tapered, Aluminum Roadway Light Poles With Single Upsweep Style Arm <small>(26 56 13 00-0092)</small>		
26 56 13 00-0094	EA 20' High, 6" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 4' Upsweep Style Arm, Anchor Base	2,618.41	371.90
	For >10 To 20, Deduct	-65.46	
	For >20 To 40, Deduct	-130.92	
	For >40, Deduct	-214.98	
26 56 13 00-0095	EA 20' High, 6" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 6' Upsweep Style Arm, Anchor Base	2,641.11	371.90
	For >10 To 20, Deduct	-66.03	
	For >20 To 40, Deduct	-132.06	
	For >40, Deduct	-216.68	
26 56 13 00-0096	EA 25' High, 7" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 4' Upsweep Style Arm, Anchor Base	3,208.88	495.88
	For >10 To 20, Deduct	-80.22	
	For >20 To 40, Deduct	-160.44	
	For >40, Deduct	-265.46	
26 56 13 00-0097	EA 25' High, 7" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 6' Upsweep Style Arm, Anchor Base	3,251.76	495.88
	For >10 To 20, Deduct	-81.29	
	For >20 To 40, Deduct	-162.59	
	For >40, Deduct	-268.68	
26 56 13 00-0098	EA 25' High, 7" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 8' Upsweep Style Arm, Anchor Base	3,291.19	495.88
	For >10 To 20, Deduct	-82.28	
	For >20 To 40, Deduct	-164.56	
	For >40, Deduct	-271.63	

	MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56 13 00-0099	EA			30' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 4' Upsweep Style Arm, Anchor Base.....	3,683.67	557.86
				<i>For &gt;10 To 20, Deduct</i>	-92.09	
				<i>For &gt;20 To 40, Deduct</i>	-184.18	
				<i>For &gt;40, Deduct</i>	-304.17	
26 56 13 00-0100	EA			30' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 6' Upsweep Style Arm, Anchor Base.....	3,719.84	557.86
				<i>For &gt;10 To 20, Deduct</i>	-93.00	
				<i>For &gt;20 To 40, Deduct</i>	-185.99	
				<i>For &gt;40, Deduct</i>	-306.88	
26 56 13 00-0101	EA			30' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 8' Upsweep Style Arm, Anchor Base.....	3,760.30	557.86
				<i>For &gt;10 To 20, Deduct</i>	-94.01	
				<i>For &gt;20 To 40, Deduct</i>	-188.02	
				<i>For &gt;40, Deduct</i>	-309.92	
26 56 13 00-0102	EA			35' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 4' Upsweep Style Arm, Anchor Base.....	4,318.01	588.85
				<i>For &gt;10 To 20, Deduct</i>	-107.95	
				<i>For &gt;20 To 40, Deduct</i>	-215.90	
				<i>For &gt;40, Deduct</i>	-353.29	
26 56 13 00-0103	EA			35' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 6' Upsweep Style Arm, Anchor Base.....	4,354.09	588.85
				<i>For &gt;10 To 20, Deduct</i>	-108.85	
				<i>For &gt;20 To 40, Deduct</i>	-217.70	
				<i>For &gt;40, Deduct</i>	-356.00	
26 56 13 00-0104	EA			35' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 8' Upsweep Style Arm, Anchor Base.....	4,384.32	588.85
				<i>For &gt;10 To 20, Deduct</i>	-109.61	
				<i>For &gt;20 To 40, Deduct</i>	-219.22	
				<i>For &gt;40, Deduct</i>	-358.27	
<b>26 56 13 00-0105 Round Tapered, Aluminum Roadway Light Poles With Two Upsweep Style Arms</b>						
<i>(26 56 13 00-0092)</i>						
26 56 13 00-0106	EA			20' High, 6" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Two 4' Upsweep Style Arms, Anchor Base.....	3,000.01	433.89
				<i>For &gt;10 To 20, Deduct</i>	-75.00	
				<i>For &gt;20 To 40, Deduct</i>	-150.00	
				<i>For &gt;40, Deduct</i>	-246.70	
26 56 13 00-0107	EA			20' High, 6" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Two 6' Upsweep Style Arms, Anchor Base.....	3,222.38	433.89
				<i>For &gt;10 To 20, Deduct</i>	-80.56	
				<i>For &gt;20 To 40, Deduct</i>	-161.12	
				<i>For &gt;40, Deduct</i>	-263.37	
26 56 13 00-0108	EA			20' High, 6" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Two 8' Upsweep Style Arms, Anchor Base.....	3,327.71	464.88
				<i>For &gt;10 To 20, Deduct</i>	-83.19	
				<i>For &gt;20 To 40, Deduct</i>	-166.39	
				<i>For &gt;40, Deduct</i>	-272.82	
26 56 13 00-0109	EA			25' High, 7" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Two 4' Upsweep Style Arms, Anchor Base.....	3,578.29	557.86
				<i>For &gt;10 To 20, Deduct</i>	-89.46	
				<i>For &gt;20 To 40, Deduct</i>	-178.91	
				<i>For &gt;40, Deduct</i>	-296.26	
26 56 13 00-0110	EA			25' High, 7" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Two 6' Upsweep Style Arms, Anchor Base.....	3,750.84	573.35
				<i>For &gt;10 To 20, Deduct</i>	-93.77	
				<i>For &gt;20 To 40, Deduct</i>	-187.54	
				<i>For &gt;40, Deduct</i>	-309.98	
26 56 13 00-0111	EA			25' High, 7" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Two 8' Upsweep Style Arms, Anchor Base.....	3,999.93	588.85
				<i>For &gt;10 To 20, Deduct</i>	-100.00	
				<i>For &gt;20 To 40, Deduct</i>	-200.00	
				<i>For &gt;40, Deduct</i>	-329.44	
26 56 13 00-0112	EA			30' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Two 4' Upsweep Style Arms, Anchor Base.....	4,131.01	619.84
				<i>For &gt;10 To 20, Deduct</i>	-103.28	
				<i>For &gt;20 To 40, Deduct</i>	-206.55	
				<i>For &gt;40, Deduct</i>	-340.82	
26 56 13 00-0113	EA			30' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Two 6' Upsweep Style Arms, Anchor Base.....	4,293.34	635.34
				<i>For &gt;10 To 20, Deduct</i>	-107.33	
				<i>For &gt;20 To 40, Deduct</i>	-214.67	
				<i>For &gt;40, Deduct</i>	-353.77	
26 56 13 00-0114	EA			30' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Two 8' Upsweep Style Arms, Anchor Base.....	4,491.55	650.83
				<i>For &gt;10 To 20, Deduct</i>	-112.29	
				<i>For &gt;20 To 40, Deduct</i>	-224.58	
				<i>For &gt;40, Deduct</i>	-369.41	
26 56 13 00-0115	EA			35' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Two 4' Upsweep Style Arms, Anchor Base.....	4,688.25	650.83
				<i>For &gt;10 To 20, Deduct</i>	-117.21	
				<i>For &gt;20 To 40, Deduct</i>	-234.41	
				<i>For &gt;40, Deduct</i>	-384.16	

MINOR			TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 56 13 00-0116	EA	35' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Two 6' Upsweep Style Arms, Anchor Base	5,128.65	666.33
		<i>For &gt;10 To 20, Deduct</i>	-128.22	
		<i>For &gt;20 To 40, Deduct</i>	-256.43	
		<i>For &gt;40, Deduct</i>	-417.97	
26 56 13 00-0117	EA	35' High, 8" Base OD, 0.250" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Two 8' Upsweep Style Arms, Anchor Base	5,640.95	681.82
		<i>For &gt;10 To 20, Deduct</i>	-141.02	
		<i>For &gt;20 To 40, Deduct</i>	-282.05	
		<i>For &gt;40, Deduct</i>	-457.16	
<b>26 56 13 00-0118 Round Tapered, Aluminum Roadway Light Poles With Three Upsweep Style Arms</b> <small>(26 56 13 00-0092)</small>				
26 56 13 00-0119	EA	20' High, 6" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Three 4' Upsweep Style Arms, Anchor Base	3,481.94	495.88
		<i>For &gt;10 To 20, Deduct</i>	-87.05	
		<i>For &gt;20 To 40, Deduct</i>	-174.10	
		<i>For &gt;40, Deduct</i>	-285.94	
26 56 13 00-0120	EA	20' High, 6" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Three 6' Upsweep Style Arms, Anchor Base	3,723.80	526.87
		<i>For &gt;10 To 20, Deduct</i>	-93.10	
		<i>For &gt;20 To 40, Deduct</i>	-186.19	
		<i>For &gt;40, Deduct</i>	-305.63	
26 56 13 00-0121	EA	25' High, 7" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Three 4' Upsweep Style Arms, Anchor Base	4,233.41	619.84
		<i>For &gt;10 To 20, Deduct</i>	-105.84	
		<i>For &gt;20 To 40, Deduct</i>	-211.67	
		<i>For &gt;40, Deduct</i>	-348.50	
26 56 13 00-0122	EA	25' High, 7" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Three 6' Upsweep Style Arms, Anchor Base	4,414.35	650.83
		<i>For &gt;10 To 20, Deduct</i>	-110.36	
		<i>For &gt;20 To 40, Deduct</i>	-220.72	
		<i>For &gt;40, Deduct</i>	-363.62	
26 56 13 00-0123	EA	30' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Three 4' Upsweep Style Arms, Anchor Base	4,623.01	681.82
		<i>For &gt;10 To 20, Deduct</i>	-115.58	
		<i>For &gt;20 To 40, Deduct</i>	-231.15	
		<i>For &gt;40, Deduct</i>	-380.82	
26 56 13 00-0124	EA	30' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Three 6' Upsweep Style Arms, Anchor Base	4,787.38	712.82
		<i>For &gt;10 To 20, Deduct</i>	-119.68	
		<i>For &gt;20 To 40, Deduct</i>	-239.37	
		<i>For &gt;40, Deduct</i>	-394.69	
26 56 13 00-0125	EA	35' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Three 4' Upsweep Style Arms, Anchor Base	5,000.36	712.82
		<i>For &gt;10 To 20, Deduct</i>	-125.01	
		<i>For &gt;20 To 40, Deduct</i>	-250.02	
		<i>For &gt;40, Deduct</i>	-410.67	
26 56 13 00-0126	EA	35' High, 8" Base OD, 0.219" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Three 6' Upsweep Style Arms, Anchor Base	5,440.32	743.81
		<i>For &gt;10 To 20, Deduct</i>	-136.01	
		<i>For &gt;20 To 40, Deduct</i>	-272.02	
		<i>For &gt;40, Deduct</i>	-445.21	
26 56 13 00-0127	EA	35' High, 8" Base OD, 0.250" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Three 8' Upsweep Style Arms, Anchor Base	11,455.52	774.80
		<i>For &gt;10 To 20, Deduct</i>	-286.39	
		<i>For &gt;20 To 40, Deduct</i>	-572.78	
		<i>For &gt;40, Deduct</i>	-897.90	
<b>26 56 13 00-0128 Round Tapered, Aluminum Roadway Light Poles With Four Upsweep Style Arms</b> <small>(26 56 13 00-0092)</small>				
26 56 13 00-0129	EA	20' High, 6" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Four 4' Upsweep Style Arms, Anchor Base	3,605.36	557.86
		<i>For &gt;10 To 20, Deduct</i>	-90.13	
		<i>For &gt;20 To 40, Deduct</i>	-180.27	
		<i>For &gt;40, Deduct</i>	-298.29	
26 56 13 00-0130	EA	20' High, 6" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Four 6' Upsweep Style Arms, Anchor Base	3,741.51	557.86
		<i>For &gt;10 To 20, Deduct</i>	-93.54	
		<i>For &gt;20 To 40, Deduct</i>	-187.08	
		<i>For &gt;40, Deduct</i>	-308.51	
26 56 13 00-0131	EA	25' High, 7" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Four 4' Upsweep Style Arms, Anchor Base	4,631.48	681.82
		<i>For &gt;10 To 20, Deduct</i>	-115.79	
		<i>For &gt;20 To 40, Deduct</i>	-231.57	
		<i>For &gt;40, Deduct</i>	-381.45	
26 56 13 00-0132	EA	25' High, 7" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Four 6' Upsweep Style Arms, Anchor Base	5,014.70	728.32
		<i>For &gt;10 To 20, Deduct</i>	-125.37	
		<i>For &gt;20 To 40, Deduct</i>	-250.74	
		<i>For &gt;40, Deduct</i>	-412.52	



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56 13 00-0133	EA		30' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Four 4' Upsweep Style Arms, Anchor Base.....	5,231.16	743.81
			<i>For &gt;10 To 20, Deduct</i>	-130.78	
			<i>For &gt;20 To 40, Deduct</i>	-261.56	
			<i>For &gt;40, Deduct</i>	-429.53	
26 56 13 00-0134	EA		30' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Four 6' Upsweep Style Arms, Anchor Base.....	5,584.27	790.29
			<i>For &gt;10 To 20, Deduct</i>	-139.61	
			<i>For &gt;20 To 40, Deduct</i>	-279.21	
			<i>For &gt;40, Deduct</i>	-458.34	
26 56 13 00-0135	EA		35' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Four 4' Upsweep Style Arms, Anchor Base.....	5,509.00	774.80
			<i>For &gt;10 To 20, Deduct</i>	-137.73	
			<i>For &gt;20 To 40, Deduct</i>	-275.45	
			<i>For &gt;40, Deduct</i>	-451.92	
26 56 13 00-0136	EA		35' High, 8" Base OD, 0.219" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Four 6' Upsweep Style Arms, Anchor Base.....	6,268.55	821.29
			<i>For &gt;10 To 20, Deduct</i>	-156.71	
			<i>For &gt;20 To 40, Deduct</i>	-313.43	
			<i>For &gt;40, Deduct</i>	-511.21	
26 56 13 00-0137	EA		35' High, 8" Base OD, 0.250" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Four 8' Upsweep Style Arms, Anchor Base.....	6,939.83	867.78
			<i>For &gt;10 To 20, Deduct</i>	-173.50	
			<i>For &gt;20 To 40, Deduct</i>	-346.99	
			<i>For &gt;40, Deduct</i>	-563.88	
<b>26 56 13 00-0138</b>			<b>Round Tapered, Aluminum Roadway Light Poles With Truss Style Arms</b> <small>(26 56 13 00-0091)</small>		
<b>26 56 13 00-0139</b>			<b>Round Tapered, Aluminum Roadway Light Poles With Single Truss Style Arm</b> <small>(26 56 13 00-0138)</small>		
26 56 13 00-0140	EA		25' High, 7" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 8' Truss Style Arm, Anchor Base.....	3,388.90	495.88
			<i>For &gt;10 To 20, Deduct</i>	-95.97	
			<i>For &gt;20 To 40, Deduct</i>	-191.95	
			<i>For &gt;40, Deduct</i>	-312.71	
26 56 13 00-0141	EA		25' High, 7" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 10' Truss Style Arm, Anchor Base.....	3,869.22	495.88
			<i>For &gt;10 To 20, Deduct</i>	-96.73	
			<i>For &gt;20 To 40, Deduct</i>	-193.46	
			<i>For &gt;40, Deduct</i>	-314.99	
26 56 13 00-0142	EA		25' High, 7" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 12' Truss Style Arm, Anchor Base.....	3,946.69	495.88
			<i>For &gt;10 To 20, Deduct</i>	-98.67	
			<i>For &gt;20 To 40, Deduct</i>	-197.33	
			<i>For &gt;40, Deduct</i>	-320.80	
26 56 13 00-0143	EA		25' High, 7" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 15' Truss Style Arm, Anchor Base.....	4,062.94	495.88
			<i>For &gt;10 To 20, Deduct</i>	-101.57	
			<i>For &gt;20 To 40, Deduct</i>	-203.15	
			<i>For &gt;40, Deduct</i>	-329.51	
26 56 13 00-0144	EA		30' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 8' Truss Style Arm, Anchor Base.....	4,322.33	557.86
			<i>For &gt;10 To 20, Deduct</i>	-108.06	
			<i>For &gt;20 To 40, Deduct</i>	-216.12	
			<i>For &gt;40, Deduct</i>	-352.07	
26 56 13 00-0145	EA		30' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 10' Truss Style Arm, Anchor Base.....	4,390.69	557.86
			<i>For &gt;10 To 20, Deduct</i>	-109.77	
			<i>For &gt;20 To 40, Deduct</i>	-219.53	
			<i>For &gt;40, Deduct</i>	-357.19	
26 56 13 00-0146	EA		30' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 12' Truss Style Arm, Anchor Base.....	4,463.60	557.86
			<i>For &gt;10 To 20, Deduct</i>	-111.59	
			<i>For &gt;20 To 40, Deduct</i>	-223.18	
			<i>For &gt;40, Deduct</i>	-362.66	
26 56 13 00-0147	EA		30' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 15' Truss Style Arm, Anchor Base.....	4,903.42	557.86
			<i>For &gt;10 To 20, Deduct</i>	-122.59	
			<i>For &gt;20 To 40, Deduct</i>	-245.17	
			<i>For &gt;40, Deduct</i>	-395.65	
26 56 13 00-0148	EA		35' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 8' Truss Style Arm, Anchor Base.....	4,697.09	588.85
			<i>For &gt;10 To 20, Deduct</i>	-117.43	
			<i>For &gt;20 To 40, Deduct</i>	-234.85	
			<i>For &gt;40, Deduct</i>	-381.72	
26 56 13 00-0149	EA		35' High, 8" Base OD, 0.219" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 10' Truss Style Arm, Anchor Base.....	5,261.45	588.85
			<i>For &gt;10 To 20, Deduct</i>	-131.54	
			<i>For &gt;20 To 40, Deduct</i>	-263.07	
			<i>For &gt;40, Deduct</i>	-424.05	
26 56 13 00-0150	EA		35' High, 8" Base OD, 0.219" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 12' Truss Style Arm, Anchor Base.....	5,316.41	588.85
			<i>For &gt;10 To 20, Deduct</i>	-132.91	
			<i>For &gt;20 To 40, Deduct</i>	-265.82	
			<i>For &gt;40, Deduct</i>	-428.17	

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST	
26 56 13 00-0151	EA	35' High, 8" Base OD, 0.219" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 15' Truss Style Arm, Anchor Base.....	5,665.37		588.85
		<i>For &gt;10 To 20, Deduct</i>	-141.63		
		<i>For &gt;20 To 40, Deduct</i>	-283.27		
		<i>For &gt;40, Deduct</i>	-454.35		
26 56 13 00-0152	EA	35' High, 8" Base OD, 0.250" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 15' Truss Style Arm, Anchor Base.....	5,983.63		588.85
		<i>For &gt;10 To 20, Deduct</i>	-149.59		
		<i>For &gt;20 To 40, Deduct</i>	-299.18		
		<i>For &gt;40, Deduct</i>	-478.21		
<b>26 56 13 00-0153</b>		<b>Round Tapered, Aluminum Roadway Light Poles With Two Truss Style Arms</b> <small>(26 56 13 00-0138)</small>			
26 56 13 00-0154	EA	25' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Two 10' Truss Style Arms, Anchor Base.....	4,983.22		619.84
		<i>For &gt;10 To 20, Deduct</i>	-124.58		
		<i>For &gt;20 To 40, Deduct</i>	-249.16		
		<i>For &gt;40, Deduct</i>	-404.73		
26 56 13 00-0155	EA	25' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Two 12' Truss Style Arms, Anchor Base.....	5,122.68		650.83
		<i>For &gt;10 To 20, Deduct</i>	-128.07		
		<i>For &gt;20 To 40, Deduct</i>	-256.13		
		<i>For &gt;40, Deduct</i>	-416.74		
26 56 13 00-0156	EA	25' High, 8" Base OD, 0.219" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Two 15' Truss Style Arms, Anchor Base.....	5,234.52		681.82
		<i>For &gt;10 To 20, Deduct</i>	-130.86		
		<i>For &gt;20 To 40, Deduct</i>	-261.73		
		<i>For &gt;40, Deduct</i>	-426.68		
26 56 13 00-0157	EA	30' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Two 10' Truss Style Arms, Anchor Base.....	5,367.33		681.82
		<i>For &gt;10 To 20, Deduct</i>	-134.18		
		<i>For &gt;20 To 40, Deduct</i>	-268.37		
		<i>For &gt;40, Deduct</i>	-436.64		
26 56 13 00-0158	EA	30' High, 8" Base OD, 0.219" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Two 12' Truss Style Arms, Anchor Base.....	5,833.13		712.82
		<i>For &gt;10 To 20, Deduct</i>	-145.83		
		<i>For &gt;20 To 40, Deduct</i>	-291.66		
		<i>For &gt;40, Deduct</i>	-473.13		
26 56 13 00-0159	EA	30' High, 8" Base OD, 0.250" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Two 15' Truss Style Arms, Anchor Base.....	6,691.89		743.81
		<i>For &gt;10 To 20, Deduct</i>	-167.30		
		<i>For &gt;20 To 40, Deduct</i>	-334.59		
		<i>For &gt;40, Deduct</i>	-539.08		
26 56 13 00-0160	EA	35' High, 8" Base OD, 0.250" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Two 10' Truss Style Arms, Anchor Base.....	6,472.16		712.82
		<i>For &gt;10 To 20, Deduct</i>	-161.80		
		<i>For &gt;20 To 40, Deduct</i>	-323.61		
		<i>For &gt;40, Deduct</i>	-521.05		
26 56 13 00-0161	EA	35' High, 10" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Two 12' Truss Style Arms, Anchor Base.....	6,599.07		743.81
		<i>For &gt;10 To 20, Deduct</i>	-164.98		
		<i>For &gt;20 To 40, Deduct</i>	-329.95		
		<i>For &gt;40, Deduct</i>	-532.12		
26 56 13 00-0162	EA	35' High, 10" Base OD, 0.250" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Two 15' Truss Style Arms, Anchor Base.....	8,023.57		774.80
		<i>For &gt;10 To 20, Deduct</i>	-200.59		
		<i>For &gt;20 To 40, Deduct</i>	-401.18		
		<i>For &gt;40, Deduct</i>	-640.51		
26 56 13 00-0163		<b>Round Tapered, Aluminum Roadway Light Poles With Davit Style Arm</b> <small>(26 56 13 00-0091)</small>			
26 56 13 00-0164		<b>Round Tapered, Aluminum Roadway Light Poles With Single Davit Style Arm</b> <small>(26 56 13 00-0163)</small>			
26 56 13 00-0165	EA	20' High, 6" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 4' Davit Style Arm, Anchor Base.....	3,148.36		371.90
		<i>For &gt;10 To 20, Deduct</i>	-78.71		
		<i>For &gt;20 To 40, Deduct</i>	-157.42		
		<i>For &gt;40, Deduct</i>	-254.72		
26 56 13 00-0166	EA	20' High, 6" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 6' Davit Style Arm, Anchor Base.....	3,234.01		371.90
		<i>For &gt;10 To 20, Deduct</i>	-80.85		
		<i>For &gt;20 To 40, Deduct</i>	-161.70		
		<i>For &gt;40, Deduct</i>	-261.15		
26 56 13 00-0167	EA	20' High, 6" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 8' Davit Style Arm, Anchor Base.....	3,319.86		371.90
		<i>For &gt;10 To 20, Deduct</i>	-83.00		
		<i>For &gt;20 To 40, Deduct</i>	-165.99		
		<i>For &gt;40, Deduct</i>	-267.58		
26 56 13 00-0168	EA	25' High, 7" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 4' Davit Style Arm, Anchor Base.....	3,746.54		495.88
		<i>For &gt;10 To 20, Deduct</i>	-93.66		
		<i>For &gt;20 To 40, Deduct</i>	-187.33		
		<i>For &gt;40, Deduct</i>	-305.78		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56 13 00-0169 EA 25' High, 7" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 6' Davitt Style Arm, Anchor Base ..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	3,811.83 -95.30 -190.59 -310.68	495.88
26 56 13 00-0170 EA 25' High, 7" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 8' Davitt Style Arm, Anchor Base ..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	3,883.17 -97.08 -194.16 -316.03	495.88
26 56 13 00-0171 EA 30' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 4' Davitt Style Arm, Anchor Base ..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	4,228.39 -105.71 -211.42 -345.02	557.86
26 56 13 00-0172 EA 30' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 6' Davitt Style Arm, Anchor Base ..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	4,317.03 -107.93 -215.85 -351.67	557.86
26 56 13 00-0173 EA 30' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 8' Davitt Style Arm, Anchor Base ..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	4,330.33 -108.26 -216.52 -352.67	557.86
26 56 13 00-0174 EA 35' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 4' Davitt Style Arm, Anchor Base ..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	4,605.76 -115.14 -230.29 -374.87	588.85
26 56 13 00-0175 EA 35' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 6' Davitt Style Arm, Anchor Base ..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	4,644.64 -116.12 -232.23 -377.79	588.85
26 56 13 00-0176 EA 35' High, 8" Base OD, 0.188" Wall Thickness, Round Tapered, Aluminum Roadway Light Pole With Single 8' Davitt Style Arm, Anchor Base ..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	4,735.78 -118.39 -236.79 -384.63	588.85
<b>26 56 13 00-0177 Area Light Poles</b> <small>(26 56 13 00-0001)</small> Note: Excludes lighting fixtures.		
<b>26 56 13 00-0178 Steel Area Light Poles</b> <small>(26 56 13 00-0177)</small> Note: Includes powdercoat finish, anchor bolts, base cover, reinforced handhole with cover and grounding provisions, factory drilled fixture mounting holes and tenon, open or capped top.		
<b>26 56 13 00-0179 Round Straight, Steel Area Light Poles</b> <small>(26 56 13 00-0178)</small>		
<b>26 56 13 00-0180 Round Straight, Steel Area Light Poles, Anchor Base</b> <small>(26 56 13 00-0179)</small>		
26 56 13 00-0181 EA 10' High, 3" OD, 11 Gauge, Round Straight, Steel Area Light Pole, Anchor Base..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,456.38 30.67 -51.75 -93.27 -196.76	216.94
26 56 13 00-0182 EA 12' High, 3" OD, 11 Gauge, Round Straight, Steel Area Light Pole, Anchor Base..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,575.02 32.37 -55.56 -100.33 -211.46	247.93
26 56 13 00-0183 EA 14' High, 3" OD, 11 Gauge, Round Straight, Steel Area Light Pole, Anchor Base..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,758.79 36.03 -61.98 -111.96 -235.93	278.93
26 56 13 00-0184 EA 16' High, 3" OD, 11 Gauge, Round Straight, Steel Area Light Pole, Anchor Base..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,948.23 39.85 -68.63 -123.98 -261.24	309.92
26 56 13 00-0185 EA 18' High, 3" OD, 11 Gauge, Round Straight, Steel Area Light Pole, Anchor Base..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	2,066.86 41.55 -72.45 -131.04 -275.94	340.91
26 56 13 00-0186 EA 20' High, 3" OD, 11 Gauge, Round Straight, Steel Area Light Pole, Anchor Base..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	2,171.33 42.83 -75.70 -137.12 -288.51	371.90
26 56 13 00-0187 EA 10' High, 4" OD, 11 Gauge, Round Straight, Steel Area Light Pole, Anchor Base..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,530.02 32.88 -54.69 -98.42 -207.81	216.94

MINOR		TOTAL DIRECT	DEMOLITION
CSI	UOM DESCRIPTION	UNIT COST	UNIT COST
26 56 13 00-0188	EA 12' High, 4" OD, 11 Gauge, Round Straight, Steel Area Light Pole, Anchor Base..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	1,651.50 34.67 -58.62 -105.69 -222.93	247.93
26 56 13 00-0189	EA 14' High, 4" OD, 11 Gauge, Round Straight, Steel Area Light Pole, Anchor Base..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	1,911.74 40.62 -68.10 -122.66 -258.87	278.93
26 56 13 00-0190	EA 16' High, 4" OD, 11 Gauge, Round Straight, Steel Area Light Pole, Anchor Base..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	2,047.36 42.83 -72.60 -130.92 -276.11	309.92
26 56 13 00-0191	EA 18' High, 4" OD, 11 Gauge, Round Straight, Steel Area Light Pole, Anchor Base..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	2,174.49 44.78 -76.75 -138.58 -292.08	340.91
26 56 13 00-0192	EA 20' High, 4" OD, 11 Gauge, Round Straight, Steel Area Light Pole, Anchor Base..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	2,273.30 45.88 -79.77 -144.25 -303.80	371.90
26 56 13 00-0193	EA 25' High, 4" OD, 11 Gauge, Round Straight, Steel Area Light Pole, Anchor Base..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	2,626.03 49.03 -90.17 -163.99 -344.32	495.88
26 56 13 00-0194	EA 10' High, 4-1/2" OD, 11 Gauge, Round Straight, Steel Area Light Pole, Anchor Base ..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	1,530.02 32.88 -54.69 -98.42 -207.81	216.94
26 56 13 00-0195	EA 12' High, 4-1/2" OD, 11 Gauge, Round Straight, Steel Area Light Pole, Anchor Base ..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	1,659.99 34.92 -58.96 -106.28 -224.20	247.93
26 56 13 00-0196	EA 14' High, 4-1/2" OD, 11 Gauge, Round Straight, Steel Area Light Pole, Anchor Base ..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	1,957.06 41.98 -69.91 -125.84 -265.67	278.93
26 56 13 00-0197	EA 16' High, 4-1/2" OD, 11 Gauge, Round Straight, Steel Area Light Pole, Anchor Base ..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	2,055.86 43.08 -72.94 -131.51 -277.39	309.92
26 56 13 00-0198	EA 18' High, 4-1/2" OD, 11 Gauge, Round Straight, Steel Area Light Pole, Anchor Base ..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	2,174.49 44.78 -76.75 -138.58 -292.08	340.91
26 56 13 00-0199	EA 20' High, 4-1/2" OD, 11 Gauge, Round Straight, Steel Area Light Pole, Anchor Base ..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	2,273.30 45.88 -79.77 -144.25 -303.80	371.90
26 56 13 00-0200	EA 25' High, 4-1/2" OD, 11 Gauge, Round Straight, Steel Area Light Pole, Anchor Base ..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	2,705.34 51.41 -93.34 -169.54 -356.21	495.88
26 56 13 00-0201	EA 30' High, 4-1/2" OD, 11 Gauge, Round Straight, Steel Area Light Pole, Anchor Base ..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	2,976.59 55.83 -102.33 -186.05 -390.70	557.86
26 56 13 00-0202	EA 20' High, 5" OD, 11 Gauge, Round Straight, Steel Area Light Pole, Anchor Base..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	2,454.57 51.32 -87.03 -156.94 -331.00	371.90
26 56 13 00-0203	EA 25' High, 5" OD, 11 Gauge, Round Straight, Steel Area Light Pole, Anchor Base..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	2,742.16 52.51 -94.81 -172.12 -361.74	495.88
26 56 13 00-0204	EA 30' High, 5" OD, 11 Gauge, Round Straight, Steel Area Light Pole, Anchor Base..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	3,047.40 57.95 -105.16 -191.00 -401.32	557.86

26 56 13 00-0205 Round Tapered, Steel Area Light Poles (26 56 13 00-0178)

	MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
<b>26 56 13 00-0206 Round Tapered, Steel Area Light Poles, Anchor Base</b> <small>(26 56 13 00-0205)</small>				
26 56 13 00-0207	EA	20' High, 5.90" Base OD, 11 Gauge, Round Tapered, Steel Area Light Pole, Anchor Base	3,094.69	371.90
		<i>For Galvanized Finish, Add</i>	70.53	
		<i>For &gt;10 To 20, Deduct</i>	-112.63	
		<i>For &gt;20 To 40, Deduct</i>	-201.75	
		<i>For &gt;40, Deduct</i>	-427.01	
26 56 13 00-0208	EA	20' High, 6.50" Base OD, 11 Gauge, Round Tapered, Steel Area Light Pole, Anchor Base	3,182.50	371.90
		<i>For Galvanized Finish, Add</i>	73.16	
		<i>For &gt;10 To 20, Deduct</i>	-116.14	
		<i>For &gt;20 To 40, Deduct</i>	-207.90	
		<i>For &gt;40, Deduct</i>	-440.18	
26 56 13 00-0209	EA	25' High, 5.90" Base OD, 11 Gauge, Round Tapered, Steel Area Light Pole, Anchor Base	3,623.03	495.88
		<i>For Galvanized Finish, Add</i>	78.94	
		<i>For &gt;10 To 20, Deduct</i>	-130.05	
		<i>For &gt;20 To 40, Deduct</i>	-233.78	
		<i>For &gt;40, Deduct</i>	-493.87	
26 56 13 00-0210	EA	30' High, 7.00" Base OD, 11 Gauge, Round Tapered, Steel Area Light Pole, Anchor Base	3,804.30	495.88
		<i>For Galvanized Finish, Add</i>	84.38	
		<i>For &gt;10 To 20, Deduct</i>	-137.30	
		<i>For &gt;20 To 40, Deduct</i>	-246.47	
		<i>For &gt;40, Deduct</i>	-521.06	
26 56 13 00-0211	EA	30' High, 6.60" Base OD, 11 Gauge, Round Tapered, Steel Area Light Pole, Anchor Base	4,300.24	557.86
		<i>For Galvanized Finish, Add</i>	87.44	
		<i>For &gt;10 To 20, Deduct</i>	-144.47	
		<i>For &gt;20 To 40, Deduct</i>	-259.80	
		<i>For &gt;40, Deduct</i>	-548.75	
26 56 13 00-0212	EA	30' High, 8.00" Base OD, 11 Gauge, Round Tapered, Steel Area Light Pole, Anchor Base	4,333.31	557.86
		<i>For Galvanized Finish, Add</i>	96.53	
		<i>For &gt;10 To 20, Deduct</i>	-156.60	
		<i>For &gt;20 To 40, Deduct</i>	-281.02	
		<i>For &gt;40, Deduct</i>	-594.21	
26 56 13 00-0213	EA	35' High, 7.30" Base OD, 11 Gauge, Round Tapered, Steel Area Light Pole, Anchor Base	4,457.61	588.85
		<i>For Galvanized Finish, Add</i>	98.40	
		<i>For &gt;10 To 20, Deduct</i>	-160.64	
		<i>For &gt;20 To 40, Deduct</i>	-288.48	
		<i>For &gt;40, Deduct</i>	-609.76	
26 56 13 00-0214	EA	35' High, 8.50" Base OD, 11 Gauge, Round Tapered, Steel Area Light Pole, Anchor Base	4,644.55	588.85
		<i>For Galvanized Finish, Add</i>	104.01	
		<i>For &gt;10 To 20, Deduct</i>	-168.12	
		<i>For &gt;20 To 40, Deduct</i>	-301.56	
		<i>For &gt;40, Deduct</i>	-637.80	
26 56 13 00-0215	EA	35' High, 9.50" Base OD, 11 Gauge, Round Tapered, Steel Area Light Pole, Anchor Base	5,092.06	588.85
		<i>For Galvanized Finish, Add</i>	117.43	
		<i>For &gt;10 To 20, Deduct</i>	-186.02	
		<i>For &gt;20 To 40, Deduct</i>	-332.89	
		<i>For &gt;40, Deduct</i>	-704.92	
26 56 13 00-0216	EA	39' High, 7.82" Base OD, 11 Gauge, Round Tapered, Steel Area Light Pole, Anchor Base	5,120.05	619.84
		<i>For Galvanized Finish, Add</i>	116.41	
		<i>For &gt;10 To 20, Deduct</i>	-186.21	
		<i>For &gt;20 To 40, Deduct</i>	-333.61	
		<i>For &gt;40, Deduct</i>	-706.02	
26 56 13 00-0217	EA	39' High, 9.00" Base OD, 11 Gauge, Round Tapered, Steel Area Light Pole, Anchor Base	5,199.36	619.84
		<i>For Galvanized Finish, Add</i>	118.79	
		<i>For &gt;10 To 20, Deduct</i>	-189.38	
		<i>For &gt;20 To 40, Deduct</i>	-339.16	
		<i>For &gt;40, Deduct</i>	-717.92	
26 56 13 00-0218	EA	45' High, 10.00" Base OD, 11 Gauge, Round Tapered, Steel Area Light Pole, Anchor Base	7,097.93	805.79
		<i>For Galvanized Finish, Add</i>	164.59	
		<i>For &gt;10 To 20, Deduct</i>	-259.74	
		<i>For &gt;20 To 40, Deduct</i>	-464.62	
		<i>For &gt;40, Deduct</i>	-984.11	
26 56 13 00-0219	EA	50' High, 10.00" Base OD, 11 Gauge, Round Tapered, Steel Area Light Pole, Anchor Base	7,328.87	929.77
		<i>For Galvanized Finish, Add</i>	164.08	
		<i>For &gt;10 To 20, Deduct</i>	-265.26	
		<i>For &gt;20 To 40, Deduct</i>	-475.83	
		<i>For &gt;40, Deduct</i>	-1,006.35	
26 56 13 00-0220	EA	25' High, 7.00" Base OD, 7 Gauge, Round Tapered, Steel Area Light Pole, Anchor Base	5,033.56	495.88
		<i>For Galvanized Finish, Add</i>	121.25	
		<i>For &gt;10 To 20, Deduct</i>	-186.47	
		<i>For &gt;20 To 40, Deduct</i>	-332.51	
		<i>For &gt;40, Deduct</i>	-705.45	
26 56 13 00-0221	EA	30' High, 8.00" Base OD, 7 Gauge, Round Tapered, Steel Area Light Pole, Anchor Base	5,718.34	557.86
		<i>For Galvanized Finish, Add</i>	138.08	
		<i>For &gt;10 To 20, Deduct</i>	-212.00	
		<i>For &gt;20 To 40, Deduct</i>	-377.97	
		<i>For &gt;40, Deduct</i>	-801.97	
26 56 13 00-0222	EA	39' High, 9.00" Base OD, 7 Gauge, Round Tapered, Steel Area Light Pole, Anchor Base	6,646.71	619.84
		<i>For Galvanized Finish, Add</i>	162.21	
		<i>For &gt;10 To 20, Deduct</i>	-247.27	
		<i>For &gt;20 To 40, Deduct</i>	-440.48	
		<i>For &gt;40, Deduct</i>	-935.02	
26 56 13 00-0223	EA	45' High, 10.00" Base OD, 7 Gauge, Round Tapered, Steel Area Light Pole, Anchor Base	7,981.64	805.79
		<i>For Galvanized Finish, Add</i>	191.10	
		<i>For &gt;10 To 20, Deduct</i>	-295.09	
		<i>For &gt;20 To 40, Deduct</i>	-526.48	
		<i>For &gt;40, Deduct</i>	-1,116.67	

MINOR			TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 56 13 00-0224	EA	50' High, 10.00" Base OD, 7 Gauge, Round Tapered, Steel Area Light Pole, Anchor Base..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	9,322.87 223.90 -345.02 -615.41 -1,305.45	929.77
26 56 13 00-0225	EA	50' High, 11.00" Base OD, 7 Gauge, Round Tapered, Steel Area Light Pole, Anchor Base..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	14,375.65 258.48 -391.13 -696.11 -1,478.37	929.77
26 56 13 00-0226	EA	50' High, 13.00" Base OD, 7 Gauge, Round Tapered, Steel Area Light Pole, Anchor Base..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	14,327.70 374.05 -545.22 -965.75 -2,056.18	929.77
26 56 13 00-0227	EA	50' High, 13.00" Base OD, 3 Gauge, Round Tapered, Steel Area Light Pole, Anchor Base..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	16,197.08 430.13 -619.99 -1,096.61 -2,336.59	929.77
<b>26 56 13 00-0228 Square Straight, Steel Area Light Poles</b> <small>(26 56 13 00-0178)</small>				
<b>26 56 13 00-0229 Square Straight, Steel Area Light Poles, Anchor Base</b> <small>(26 56 13 00-0228)</small>				
26 56 13 00-0230	EA	10' High, 4" OD, 11 Gauge, Square Straight, Steel Area Light Pole, Anchor Base..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	1,433.72 29.99 -50.84 -91.68 -193.36	216.94
26 56 13 00-0231	EA	12' High, 4" OD, 11 Gauge, Square Straight, Steel Area Light Pole, Anchor Base..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	1,495.71 29.99 -52.39 -94.78 -199.56	247.93
26 56 13 00-0232	EA	14' High, 4" OD, 11 Gauge, Square Straight, Steel Area Light Pole, Anchor Base..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	1,605.84 31.44 -55.87 -101.25 -212.98	278.93
26 56 13 00-0233	EA	15' High, 4" OD, 11 Gauge, Square Straight, Steel Area Light Pole, Anchor Base..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	1,704.81 33.48 -59.36 -107.56 -226.28	294.43
26 56 13 00-0234	EA	16' High, 4" OD, 11 Gauge, Square Straight, Steel Area Light Pole, Anchor Base..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	1,735.80 33.48 -60.13 -109.11 -229.38	309.92
26 56 13 00-0235	EA	18' High, 4" OD, 11 Gauge, Square Straight, Steel Area Light Pole, Anchor Base..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	1,828.94 34.41 -62.93 -114.39 -240.25	340.91
26 56 13 00-0236	EA	20' High, 4" OD, 11 Gauge, Square Straight, Steel Area Light Pole, Anchor Base..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	1,916.42 35.18 -65.50 -119.27 -250.27	371.90
26 56 13 00-0237	EA	25' High, 4" OD, 11 Gauge, Square Straight, Steel Area Light Pole, Anchor Base..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	2,334.29 40.28 -78.50 -143.57 -300.56	495.88
26 56 13 00-0238	EA	20' High, 5" OD, 11 Gauge, Square Straight, Steel Area Light Pole, Anchor Base..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	2,298.79 46.65 -80.79 -146.04 -307.63	371.90
26 56 13 00-0239	EA	25' High, 5" OD, 11 Gauge, Square Straight, Steel Area Light Pole, Anchor Base..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	2,861.12 56.08 -99.57 -180.44 -379.58	495.88
26 56 13 00-0240	EA	30' High, 5" OD, 11 Gauge, Square Straight, Steel Area Light Pole, Anchor Base..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	3,293.82 65.34 -115.02 -208.25 -438.29	557.86
26 56 13 00-0241	EA	20' High, 4" OD, 7 Gauge, Square Straight, Steel Area Light Pole, Anchor Base..... For Galvanized Finish, Add For >10 To 20, Deduct For >20 To 40, Deduct For >40, Deduct	2,193.99 43.51 -76.60 -138.70 -291.91	371.90

<b>Electrical</b>		<b>26</b>
<b>Lighting</b>		<b>26 50</b>
<b>Exterior Lighting</b>		<b>26 56</b>

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56 13 00-0242 EA 25' High, 4" OD, 7 Gauge, Square Straight, Steel Area Light Pole, Anchor Base.....	2,657.19	495.88
For Galvanized Finish, Add	49.96	
For >10 To 20, Deduct	-91.41	
For >20 To 40, Deduct	-166.17	
For >40, Deduct	-348.99	
26 56 13 00-0243 EA 30' High, 4" OD, 7 Gauge, Square Straight, Steel Area Light Pole, Anchor Base.....	3,118.21	557.86
For Galvanized Finish, Add	60.08	
For >10 To 20, Deduct	-107.99	
For >20 To 40, Deduct	-195.96	
For >40, Deduct	-411.95	
26 56 13 00-0244 EA 20' High, 5" OD, 7 Gauge, Square Straight, Steel Area Light Pole, Anchor Base.....	2,553.71	371.90
For Galvanized Finish, Add	54.30	
For >10 To 20, Deduct	-90.99	
For >20 To 40, Deduct	-163.88	
For >40, Deduct	-345.87	
26 56 13 00-0245 EA 25' High, 5" OD, 7 Gauge, Square Straight, Steel Area Light Pole, Anchor Base.....	3,116.03	495.88
For Galvanized Finish, Add	63.73	
For >10 To 20, Deduct	-109.77	
For >20 To 40, Deduct	-198.29	
For >40, Deduct	-417.82	
26 56 13 00-0246 EA 30' High, 5" OD, 7 Gauge, Square Straight, Steel Area Light Pole, Anchor Base.....	3,534.57	557.86
For Galvanized Finish, Add	72.57	
For >10 To 20, Deduct	-124.65	
For >20 To 40, Deduct	-225.11	
For >40, Deduct	-474.40	
26 56 13 00-0247 EA 35' High, 5" OD, 7 Gauge, Square Straight, Steel Area Light Pole, Anchor Base.....	3,947.78	588.85
For Galvanized Finish, Add	83.10	
For >10 To 20, Deduct	-140.25	
For >20 To 40, Deduct	-252.79	
For >40, Deduct	-533.28	
26 56 13 00-0248 EA 30' High, 6" OD, 7 Gauge, Square Straight, Steel Area Light Pole, Anchor Base.....	4,092.55	557.86
For Galvanized Finish, Add	89.31	
For >10 To 20, Deduct	-146.97	
For >20 To 40, Deduct	-264.16	
For >40, Deduct	-558.10	
26 56 13 00-0249 EA 35' High, 6" OD, 7 Gauge, Square Straight, Steel Area Light Pole, Anchor Base.....	4,508.59	588.85
For Galvanized Finish, Add	99.93	
For >10 To 20, Deduct	-162.68	
For >20 To 40, Deduct	-292.05	
For >40, Deduct	-617.40	
26 56 13 00-0250 EA 40' High, 6" OD, 7 Gauge, Square Straight, Steel Area Light Pole, Anchor Base.....	4,771.67	619.84
For Galvanized Finish, Add	105.96	
For >10 To 20, Deduct	-172.27	
For >20 To 40, Deduct	-309.22	
For >40, Deduct	-653.77	
<b>26 56 13 00-0251 Hinged, Square Straight, Steel Area Light Poles (26 56 13 00-0178)</b>		
<b>26 56 13 00-0252 Hinged, Square Straight, Steel Area Light Poles, Anchor Base (26 56 13 00-0251)</b>		
26 56 13 00-0253 EA 20' High, 6.44" OD, 11 Gauge, Hinged, Square Straight, Steel Area Light Pole, Anchor Base .....	5,440.50	371.90
For Galvanized Finish, Add	140.90	
For >10 To 20, Deduct	-206.46	
For >20 To 40, Deduct	-365.96	
For >40, Deduct	-778.88	
26 56 13 00-0254 EA 25' High, 6.44" OD, 11 Gauge, Hinged, Square Straight, Steel Area Light Pole, Anchor Base .....	6,007.77	495.88
For Galvanized Finish, Add	150.48	
For >10 To 20, Deduct	-225.43	
For >20 To 40, Deduct	-400.71	
For >40, Deduct	-851.58	
26 56 13 00-0255 EA 30' High, 6.44" OD, 11 Gauge, Hinged, Square Straight, Steel Area Light Pole, Anchor Base .....	8,517.75	557.86
For Galvanized Finish, Add	222.06	
For >10 To 20, Deduct	-323.97	
For >20 To 40, Deduct	-573.93	
For >40, Deduct	-1,221.88	
26 56 13 00-0256 EA 20' High, 7.32" OD, 11 Gauge, Hinged, Square Straight, Steel Area Light Pole, Anchor Base .....	5,554.98	371.90
For Galvanized Finish, Add	144.34	
For >10 To 20, Deduct	-211.04	
For >20 To 40, Deduct	-373.97	
For >40, Deduct	-796.06	
26 56 13 00-0257 EA 25' High, 7.32" OD, 11 Gauge, Hinged, Square Straight, Steel Area Light Pole, Anchor Base .....	6,673.57	495.88
For Galvanized Finish, Add	170.45	
For >10 To 20, Deduct	-252.07	
For >20 To 40, Deduct	-447.32	
For >40, Deduct	-951.45	
26 56 13 00-0258 EA 30' High, 7.32" OD, 11 Gauge, Hinged, Square Straight, Steel Area Light Pole, Anchor Base .....	9,508.91	557.86
For Galvanized Finish, Add	251.80	
For >10 To 20, Deduct	-363.62	
For >20 To 40, Deduct	-643.31	
For >40, Deduct	-1,370.55	
26 56 13 00-0259 EA 35' High, 7.32" OD, 11 Gauge, Hinged, Square Straight, Steel Area Light Pole, Anchor Base .....	10,953.69	588.85
For Galvanized Finish, Add	293.28	
For >10 To 20, Deduct	-420.48	
For >20 To 40, Deduct	-743.20	
For >40, Deduct	-1,584.17	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56	13 00-0260	EA	39' High, 7.32" OD, 11 Gauge, Hinged, Square Straight, Steel Area Light Pole, Anchor Base <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	12,934.72 350.85 -498.79 -880.64 -1,878.22	619.84
26 56	13 00-0261	EA	20' High, 4" OD, 7 Gauge, Hinged, Square Straight, Steel Area Light Pole, Anchor Base <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	5,259.75 135.48 -199.23 -353.31 -751.77	371.90
26 56	13 00-0262	EA	25' High, 4" OD, 7 Gauge, Hinged, Square Straight, Steel Area Light Pole, Anchor Base <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	5,718.56 141.80 -213.87 -380.46 -808.20	495.88
26 56	13 00-0263	EA	30' High, 4" OD, 7 Gauge, Hinged, Square Straight, Steel Area Light Pole, Anchor Base <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	8,008.61 206.79 -303.61 -538.29 -1,145.51	557.86
26 56	13 00-0264	EA	20' High, 6.44" OD, 7 Gauge, Hinged, Square Straight, Steel Area Light Pole, Anchor Base <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	5,467.62 141.71 -207.55 -367.86 -782.95	371.90
26 56	13 00-0265	EA	25' High, 6.44" OD, 7 Gauge, Hinged, Square Straight, Steel Area Light Pole, Anchor Base <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	6,402.43 162.32 -241.22 -428.34 -910.78	495.88
26 56	13 00-0266	EA	30' High, 6.44" OD, 7 Gauge, Hinged Square Straight, Steel Area Light Pole, Anchor Base <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	9,132.33 240.50 -348.56 -616.95 -1,314.06	557.86
26 56	13 00-0267	EA	20' High, 7.32" OD, 7 Gauge, Hinged, Square Straight, Steel Area Light Pole, Anchor Base <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	5,786.96 151.29 -220.32 -390.21 -830.85	371.90
26 56	13 00-0268	EA	25' High, 7.32" OD, 7 Gauge, Hinged, Square Straight, Steel Area Light Pole, Anchor Base <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	6,977.84 179.58 -264.24 -468.61 -997.09	495.88
26 56	13 00-0269	EA	30' High, 7.32" OD, 7 Gauge, Hinged, Square Straight, Steel Area Light Pole, Anchor Base <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	9,810.17 260.83 -375.67 -664.40 -1,415.74	557.86
26 56	13 00-0270	EA	35' High, 7.32" OD, 7 Gauge, Hinged, Square Straight, Steel Area Light Pole, Anchor Base <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	11,321.24 304.31 -435.18 -768.93 -1,639.30	588.85
26 56	13 00-0271	EA	39' High, 7.32" OD, 7 Gauge, Hinged, Square Straight, Steel Area Light Pole, Anchor Base <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	13,130.54 356.73 -506.63 -894.34 -1,907.60	619.84
26 56	13 00-0272		Square Tapered, Steel Area Light Poles <small>(26 56 13 00-0178)</small>		
26 56	13 00-0273		Square Tapered, Steel Area Light Poles, Anchor Base <small>(26 56 13 00-0272)</small>		
26 56	13 00-0274	EA	20' High, 5.25" Base OD, 11 Gauge, Square Tapered, Steel Area Light Pole, Anchor Base <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	4,049.21 99.16 -150.81 -268.57 -570.19	371.90
26 56	13 00-0275	EA	25' High, 6.00" Base OD, 11 Gauge, Square Tapered, Steel Area Light Pole, Anchor Base <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	4,880.61 116.67 -180.35 -321.81 -682.50	495.88
26 56	13 00-0276	EA	30' High, 6.41" Base OD, 11 Gauge, Square Tapered, Steel Area Light Pole, Anchor Base <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	5,426.61 129.33 -200.33 -357.55 -758.21	557.86
26 56	13 00-0277	EA	35' High, 6.81" Base OD, 11 Gauge, Square Tapered, Steel Area Light Pole, Anchor Base <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	6,046.58 146.07 -224.20 -399.71 -848.10	588.85



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56 13 00-0278 EA 39' High, 7.18" Base OD, 11 Gauge, Square Tapered, Steel Area Light Pole, Anchor Base ..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	6,374.80 154.05 -236.40 -421.44 -894.24	619.84
26 56 13 00-0279 EA 20' High, 5.50" Base OD, 7 Gauge, Square Tapered, Steel Area Light Pole, Anchor Base ..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	5,320.95 137.31 -201.68 -357.59 -760.95	371.90
26 56 13 00-0280 EA 25' High, 6.41" Base OD, 7 Gauge, Square Tapered, Steel Area Light Pole, Anchor Base ..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	6,242.34 146.58 -220.23 -391.60 -832.05	495.88
26 56 13 00-0281 EA 30' High, 6.41" Base OD, 7 Gauge, Square Tapered, Steel Area Light Pole, Anchor Base ..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	6,242.34 153.80 -232.96 -414.65 -880.57	557.86
26 56 13 00-0282 EA 30' High, 7.13" Base OD, 7 Gauge, Square Tapered, Steel Area Light Pole, Anchor Base ..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	6,990.09 176.23 -262.87 -466.99 -992.73	557.86
26 56 13 00-0283 EA 35' High, 7.13" Base OD, 7 Gauge, Square Tapered, Steel Area Light Pole, Anchor Base ..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	7,590.23 192.38 -285.94 -507.76 -1,079.65	588.85
26 56 13 00-0284 EA 35' High, 7.88" Base OD, 7 Gauge, Square Tapered, Steel Area Light Pole, Anchor Base ..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	8,516.42 220.16 -322.99 -572.60 -1,218.58	588.85
26 56 13 00-0285 EA 39' High, 7.13" Base OD, 7 Gauge, Square Tapered, Steel Area Light Pole, Anchor Base ..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	7,694.70 193.65 -289.19 -513.84 -1,092.22	619.84
26 56 13 00-0286 EA 39' High, 8.75" Base OD, 7 Gauge, Square Tapered, Steel Area Light Pole, Anchor Base ..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	9,974.77 262.05 -380.40 -673.44 -1,434.23	619.84
26 56 13 00-0287 EA 45' High, 7.88" Base OD, 7 Gauge, Square Tapered, Steel Area Light Pole, Anchor Base ..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	9,026.79 222.46 -336.90 -599.64 -1,273.44	805.79
26 56 13 00-0288 EA 45' High, 8.75" Base OD, 7 Gauge, Square Tapered, Steel Area Light Pole, Anchor Base ..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	10,581.77 269.11 -399.10 -708.49 -1,506.69	805.79
26 56 13 00-0289 EA 50' High, 8.81" Base OD, 7 Gauge, Square Tapered, Steel Area Light Pole, Anchor Base ..... <i>For Galvanized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	10,909.01 271.48 -408.47 -726.44 -1,543.38	929.77
<b>26 56 13 00-0290 Factory Accessories For Steel Area Light Poles <small>(26 56 13 00-0178)</small></b>		
26 56 13 00-0291 EA 1/2", 3/4" Or 1" Factory Threaded Pipe Coupling Or Nipple For Steel Area Light Poles .....	100.42	
26 56 13 00-0292 EA Extra Handhole For Steel Area Light Poles .....	149.34	
26 56 13 00-0293 EA Vibration Dampener For Steel Area Light Poles .....	151.92	
<b>26 56 13 00-0294 Aluminum Area Light Poles <small>(26 56 13 00-0177)</small></b> Note: Includes satin brushed or painted finish, anchor bolts, base cover, reinforced handhole with cover and grounding provisions, factory drilled fixture mounting holes and tenon, open or capped top.		
<b>26 56 13 00-0295 Round Straight, Aluminum Area Light Poles <small>(26 56 13 00-0294)</small></b>		
<b>26 56 13 00-0296 Round Straight, Aluminum Area Light Poles, Anchor Base <small>(26 56 13 00-0295)</small></b>		
26 56 13 00-0297 EA 8' High, 4" OD, 0.125", Round Straight, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	787.52 41.56 83.12 -25.92 -47.69 -99.53	185.96
26 56 13 00-0298 EA 10' High, 4" OD, 0.125", Round Straight, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	870.82 43.69 87.39 -28.32 -52.28 -108.93	216.94

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 56	13 00-0299	EA	12' High, 4" OD, 0.125", Round Straight, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	959.45 46.36 92.71 -30.94 -57.24 -119.12	247.93
26 56	13 00-0300	EA	14' High, 4" OD, 0.125", Round Straight, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,049.14 49.13 98.26 -33.60 -62.28 -129.48	278.93
26 56	13 00-0301	EA	15' High, 4" OD, 0.125", Round Straight, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,098.25 50.94 101.88 -35.10 -65.10 -135.30	294.43
26 56	13 00-0302	EA	16' High, 4" OD, 0.125", Round Straight, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,146.29 52.65 105.29 -36.55 -67.84 -140.95	309.92
26 56	13 00-0303	EA	16' High, 4" OD, 0.188", Round Straight, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,210.23 59.04 118.08 -39.11 -72.32 -150.54	309.92
26 56	13 00-0304	EA	18' High, 4" OD, 0.188", Round Straight, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,312.70 63.09 126.18 -42.28 -78.25 -162.81	340.91
26 56	13 00-0305	EA	20' High, 4" OD, 0.188", Round Straight, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,408.79 66.50 133.00 -45.19 -83.74 -174.13	371.90
26 56	13 00-0306	EA	15' High, 5" OD, 0.188", Round Straight, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,333.76 74.49 148.98 -44.52 -81.59 -170.62	294.43
26 56	13 00-0307	EA	20' High, 5" OD, 0.188", Round Straight, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,644.31 90.05 180.10 -54.62 -100.23 -209.46	371.90
26 56	13 00-0308	EA	20' High, 6" OD, 0.188", Round Straight, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,763.67 101.99 203.97 -59.39 -108.58 -227.36	371.90
26 56	13 00-0309	EA	25' High, 6" OD, 0.188", Round Straight, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	2,123.49 113.18 226.35 -70.06 -128.81 -268.94	495.88
26 56	13 00-0310	EA	30' High, 6" OD, 0.188", Round Straight, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	2,459.53 134.38 268.76 -81.65 -149.85 -313.14	557.86
26 56	13 00-0311	EA	20' High, 4" OD, 0.250", Round Straight, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,482.33 73.85 147.70 -48.14 -88.89 -185.16	371.90
26 56	13 00-0312	EA	20' High, 5" OD, 0.250", Round Straight, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,754.07 101.03 202.05 -59.01 -107.91 -225.92	371.90

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56 13 00-0313 EA 25' High, 5" OD, 0.250", Round Straight, Aluminum Area Light Pole, Anchor Base .....	2,106.44	495.88
<i>For Bronze Or Satin Anodized Finish, Add</i>	111.47	
<i>For Black Anodized Finish, Add</i>	222.94	
<i>For &gt;10 To 20, Deduct</i>	-69.38	
<i>For &gt;20 To 40, Deduct</i>	-127.62	
<i>For &gt;40, Deduct</i>	-266.38	
26 56 13 00-0314 EA 25' High, 6" OD, 0.250", Round Straight, Aluminum Area Light Pole, Anchor Base .....	2,260.96	495.88
<i>For Bronze Or Satin Anodized Finish, Add</i>	126.92	
<i>For Black Anodized Finish, Add</i>	253.84	
<i>For &gt;10 To 20, Deduct</i>	-75.56	
<i>For &gt;20 To 40, Deduct</i>	-138.43	
<i>For &gt;40, Deduct</i>	-289.56	
26 56 13 00-0315 EA 30' High, 6" OD, 0.250", Round Straight, Aluminum Area Light Pole, Anchor Base .....	2,634.30	557.86
<i>For Bronze Or Satin Anodized Finish, Add</i>	151.86	
<i>For Black Anodized Finish, Add</i>	303.72	
<i>For &gt;10 To 20, Deduct</i>	-88.64	
<i>For &gt;20 To 40, Deduct</i>	-162.09	
<i>For &gt;40, Deduct</i>	-339.36	
<b>26 56 13 00-0316 Round Straight, Aluminum Area Light Poles, Hinged Anchor Base <small>(26 56 13 00-0295)</small></b>		
26 56 13 00-0317 EA 8' High, 4" OD, 0.125", Round Straight, Aluminum Area Light Pole, Hinged Anchor Base .....	896.21	185.96
<i>For Bronze, Satin Or Black Anodized Finish, Add</i>	78.65	
<i>For &gt;10 To 20, Deduct</i>	-30.27	
<i>For &gt;20 To 40, Deduct</i>	-55.30	
<i>For &gt;40, Deduct</i>	-115.84	
26 56 13 00-0318 EA 10' High, 4" OD, 0.125", Round Straight, Aluminum Area Light Pole, Hinged Anchor Base .....	1,000.83	216.94
<i>For Bronze, Satin Or Black Anodized Finish, Add</i>	85.04	
<i>For &gt;10 To 20, Deduct</i>	-33.52	
<i>For &gt;20 To 40, Deduct</i>	-61.38	
<i>For &gt;40, Deduct</i>	-128.43	
26 56 13 00-0319 EA 12' High, 4" OD, 0.125", Round Straight, Aluminum Area Light Pole, Hinged Anchor Base .....	1,101.19	247.93
<i>For Bronze, Satin Or Black Anodized Finish, Add</i>	90.80	
<i>For &gt;10 To 20, Deduct</i>	-36.61	
<i>For &gt;20 To 40, Deduct</i>	-67.17	
<i>For &gt;40, Deduct</i>	-140.38	
26 56 13 00-0320 EA 14' High, 4" OD, 0.125", Round Straight, Aluminum Area Light Pole, Hinged Anchor Base .....	1,181.28	278.93
<i>For Bronze, Satin Or Black Anodized Finish, Add</i>	93.51	
<i>For &gt;10 To 20, Deduct</i>	-38.88	
<i>For &gt;20 To 40, Deduct</i>	-71.53	
<i>For &gt;40, Deduct</i>	-149.30	
26 56 13 00-0321 EA 16' High, 4" OD, 0.125", Round Straight, Aluminum Area Light Pole, Hinged Anchor Base .....	1,274.17	309.92
<i>For Bronze, Satin Or Black Anodized Finish, Add</i>	98.15	
<i>For &gt;10 To 20, Deduct</i>	-41.67	
<i>For &gt;20 To 40, Deduct</i>	-76.80	
<i>For &gt;40, Deduct</i>	-160.13	
26 56 13 00-0322 EA 10' High, 5" OD, 0.125", Round Straight, Aluminum Area Light Pole, Hinged Anchor Base .....	1,023.21	216.94
<i>For Bronze, Satin Or Black Anodized Finish, Add</i>	88.40	
<i>For &gt;10 To 20, Deduct</i>	-34.42	
<i>For &gt;20 To 40, Deduct</i>	-62.95	
<i>For &gt;40, Deduct</i>	-131.79	
26 56 13 00-0323 EA 12' High, 5" OD, 0.125", Round Straight, Aluminum Area Light Pole, Hinged Anchor Base .....	1,121.43	247.93
<i>For Bronze, Satin Or Black Anodized Finish, Add</i>	93.83	
<i>For &gt;10 To 20, Deduct</i>	-37.42	
<i>For &gt;20 To 40, Deduct</i>	-68.58	
<i>For &gt;40, Deduct</i>	-143.42	
26 56 13 00-0324 EA 14' High, 5" OD, 0.125", Round Straight, Aluminum Area Light Pole, Hinged Anchor Base .....	1,222.84	278.93
<i>For Bronze, Satin Or Black Anodized Finish, Add</i>	99.75	
<i>For &gt;10 To 20, Deduct</i>	-40.55	
<i>For &gt;20 To 40, Deduct</i>	-74.44	
<i>For &gt;40, Deduct</i>	-155.53	
26 56 13 00-0325 EA 16' High, 5" OD, 0.125", Round Straight, Aluminum Area Light Pole, Hinged Anchor Base .....	1,323.19	309.92
<i>For Bronze, Satin Or Black Anodized Finish, Add</i>	105.50	
<i>For &gt;10 To 20, Deduct</i>	-43.63	
<i>For &gt;20 To 40, Deduct</i>	-80.23	
<i>For &gt;40, Deduct</i>	-167.49	
26 56 13 00-0326 EA 18' High, 5" OD, 0.125", Round Straight, Aluminum Area Light Pole, Hinged Anchor Base .....	1,428.86	340.91
<i>For Bronze, Satin Or Black Anodized Finish, Add</i>	112.06	
<i>For &gt;10 To 20, Deduct</i>	-46.93	
<i>For &gt;20 To 40, Deduct</i>	-86.38	
<i>For &gt;40, Deduct</i>	-180.24	
26 56 13 00-0327 EA 20' High, 5" OD, 0.125", Round Straight, Aluminum Area Light Pole, Hinged Anchor Base .....	1,528.15	371.90
<i>For Bronze, Satin Or Black Anodized Finish, Add</i>	117.65	
<i>For &gt;10 To 20, Deduct</i>	-49.97	
<i>For &gt;20 To 40, Deduct</i>	-92.09	
<i>For &gt;40, Deduct</i>	-192.03	
26 56 13 00-0328 EA 12' High, 5" OD, 0.156", Round Straight, Aluminum Area Light Pole, Hinged Anchor Base .....	1,163.00	247.93
<i>For Bronze, Satin Or Black Anodized Finish, Add</i>	100.07	
<i>For &gt;10 To 20, Deduct</i>	-39.08	
<i>For &gt;20 To 40, Deduct</i>	-71.49	
<i>For &gt;40, Deduct</i>	-149.66	
26 56 13 00-0329 EA 14' High, 5" OD, 0.156", Round Straight, Aluminum Area Light Pole, Hinged Anchor Base .....	1,271.87	278.93
<i>For Bronze, Satin Or Black Anodized Finish, Add</i>	107.10	
<i>For &gt;10 To 20, Deduct</i>	-42.51	
<i>For &gt;20 To 40, Deduct</i>	-77.87	
<i>For &gt;40, Deduct</i>	-162.89	

<b>26</b>	<b>Electrical</b>
<b>26 50</b>	<b>Lighting</b>
<b>26 56</b>	<b>Exterior Lighting</b>



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56	13 00-0330	EA	16' High, 5" OD, 0.156", Round Straight, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,379.67 113.97 -45.89 -84.18 -175.96	309.92
26 56	13 00-0331	EA	18' High, 5" OD, 0.156", Round Straight, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,489.61 121.17 -49.36 -90.64 -189.35	340.91
26 56	13 00-0332	EA	16' High, 6" OD, 0.156", Round Straight, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,439.35 122.93 -48.28 -88.36 -184.91	309.92
26 56	13 00-0333	EA	12' High, 6" OD, 0.156", Round Straight, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,667.75 138.59 -55.55 -101.87 -212.97	371.90
26 56	13 00-0334	EA	14' High, 5" OD, 0.188", Round Straight, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,202.43 105.98 -40.66 -74.25 -155.57	247.93
26 56	13 00-0335	EA	14' High, 5" OD, 0.188", Round Straight, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,323.02 114.77 -44.55 -81.45 -170.56	278.93
26 56	13 00-0336	EA	16' High, 5" OD, 0.188", Round Straight, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,432.95 121.97 -48.02 -87.91 -183.95	309.92
26 56	13 00-0337	EA	18' High, 5" OD, 0.188", Round Straight, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,549.28 130.12 -51.74 -94.81 -198.30	340.91
26 56	13 00-0338	EA	20' High, 5" OD, 0.188", Round Straight, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,662.43 137.79 -55.34 -101.49 -212.17	371.90
26 56	13 00-0339	EA	16' High, 6" OD, 0.188", Round Straight, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,510.75 133.64 -51.13 -93.36 -195.62	309.92
26 56	13 00-0340	EA	18' High, 6" OD, 0.188", Round Straight, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,636.67 143.23 -55.24 -100.93 -211.41	340.91
26 56	13 00-0341	EA	20' High, 6" OD, 0.188", Round Straight, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,695.46 142.75 -56.66 -103.81 -217.13	371.90
26 56	13 00-0342		<b>Round Straight, Aluminum Area Light Poles, Direct Burial</b> <small>(26 56 13 00-0295)</small> Note: Includes rubberized undercoating on embedded portion.		
26 56	13 00-0343	EA	10' High, 4" OD, 0.125", Round Straight, Aluminum Area Light Pole, Direct Burial ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	702.09 39.22 78.43 -23.43 -42.95 -89.82	154.96
26 56	13 00-0344	EA	12' High, 4" OD, 0.125", Round Straight, Aluminum Area Light Pole, Direct Burial ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	753.33 41.24 82.48 -25.02 -45.91 -95.95	170.46
26 56	13 00-0345	EA	14' High, 4" OD, 0.125", Round Straight, Aluminum Area Light Pole, Direct Burial ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	832.27 46.04 92.07 -27.71 -50.82 -106.25	185.96
26 56	13 00-0346	EA	15' High, 4" OD, 0.125", Round Straight, Aluminum Area Light Pole, Direct Burial ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	856.78 48.49 96.98 -28.69 -52.54 -109.92	185.96

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56 13 00-0347	EA		16' High, 4" OD, 0.125", Round Straight, Aluminum Area Light Pole, Direct Burial	887.69	185.96
			<i>For Bronze Or Satin Anodized Finish, Add</i>	51.58	
			<i>For Black Anodized Finish, Add</i>	103.16	
			<i>For &gt;10 To 20, Deduct</i>	-29.93	
			<i>For &gt;20 To 40, Deduct</i>	-54.70	
			<i>For &gt;40, Deduct</i>	-114.56	
26 56 13 00-0348	EA		18' High, 4" OD, 0.188", Round Straight, Aluminum Area Light Pole, Direct Burial	1,012.47	201.45
			<i>For Bronze Or Satin Anodized Finish, Add</i>	60.96	
			<i>For Black Anodized Finish, Add</i>	121.91	
			<i>For &gt;10 To 20, Deduct</i>	-34.46	
			<i>For &gt;20 To 40, Deduct</i>	-62.81	
			<i>For &gt;40, Deduct</i>	-131.73	
26 56 13 00-0349	EA		20' High, 4" OD, 0.188", Round Straight, Aluminum Area Light Pole, Direct Burial	1,082.89	216.94
			<i>For Bronze Or Satin Anodized Finish, Add</i>	64.90	
			<i>For Black Anodized Finish, Add</i>	129.80	
			<i>For &gt;10 To 20, Deduct</i>	-36.81	
			<i>For &gt;20 To 40, Deduct</i>	-67.12	
			<i>For &gt;40, Deduct</i>	-140.74	
26 56 13 00-0350	EA		20' High, 5" OD, 0.188", Round Straight, Aluminum Area Light Pole, Direct Burial	1,248.07	216.94
			<i>For Bronze Or Satin Anodized Finish, Add</i>	81.42	
			<i>For Black Anodized Finish, Add</i>	162.84	
			<i>For &gt;10 To 20, Deduct</i>	-43.41	
			<i>For &gt;20 To 40, Deduct</i>	-78.69	
			<i>For &gt;40, Deduct</i>	-165.52	
26 56 13 00-0351	EA		25' High, 6" OD, 0.188", Round Straight, Aluminum Area Light Pole, Direct Burial	1,522.13	247.93
			<i>For Bronze Or Satin Anodized Finish, Add</i>	102.63	
			<i>For Black Anodized Finish, Add</i>	205.25	
			<i>For &gt;10 To 20, Deduct</i>	-53.45	
			<i>For &gt;20 To 40, Deduct</i>	-96.63	
			<i>For &gt;40, Deduct</i>	-203.53	
26 56 13 00-0352	EA		30' High, 6" OD, 0.188", Round Straight, Aluminum Area Light Pole, Direct Burial	1,726.91	278.93
			<i>For Bronze Or Satin Anodized Finish, Add</i>	116.91	
			<i>For Black Anodized Finish, Add</i>	233.81	
			<i>For &gt;10 To 20, Deduct</i>	-60.71	
			<i>For &gt;20 To 40, Deduct</i>	-109.73	
			<i>For &gt;40, Deduct</i>	-231.14	
26 56 13 00-0353	EA		30' High, 6" OD, 0.250", Round Straight, Aluminum Area Light Pole, Direct Burial	1,921.93	278.93
			<i>For Bronze Or Satin Anodized Finish, Add</i>	136.41	
			<i>For Black Anodized Finish, Add</i>	272.81	
			<i>For &gt;10 To 20, Deduct</i>	-68.51	
			<i>For &gt;20 To 40, Deduct</i>	-123.38	
			<i>For &gt;40, Deduct</i>	-260.40	
<b>26 56 13 00-0354 Round Tapered, Aluminum Area Light Poles</b> <small>(26 56 13 00-0294)</small>					
<b>26 56 13 00-0355 Round Tapered, Aluminum Area Light Poles, Anchor Base</b> <small>(26 56 13 00-0354)</small>					
26 56 13 00-0356	EA		8' High, 4" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Anchor Base	673.49	185.96
			<i>For Bronze Or Satin Anodized Finish, Add</i>	30.16	
			<i>For Black Anodized Finish, Add</i>	60.32	
			<i>For &gt;10 To 20, Deduct</i>	-21.36	
			<i>For &gt;20 To 40, Deduct</i>	-39.71	
			<i>For &gt;40, Deduct</i>	-82.43	
26 56 13 00-0357	EA		10' High, 4" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Anchor Base	759.99	216.94
			<i>For Bronze Or Satin Anodized Finish, Add</i>	32.61	
			<i>For Black Anodized Finish, Add</i>	65.22	
			<i>For &gt;10 To 20, Deduct</i>	-23.89	
			<i>For &gt;20 To 40, Deduct</i>	-44.52	
			<i>For &gt;40, Deduct</i>	-92.30	
26 56 13 00-0358	EA		12' High, 4" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Anchor Base	846.49	247.93
			<i>For Bronze Or Satin Anodized Finish, Add</i>	35.06	
			<i>For Black Anodized Finish, Add</i>	70.12	
			<i>For &gt;10 To 20, Deduct</i>	-26.42	
			<i>For &gt;20 To 40, Deduct</i>	-49.34	
			<i>For &gt;40, Deduct</i>	-102.18	
26 56 13 00-0359	EA		14' High, 4" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Anchor Base	942.57	278.93
			<i>For Bronze Or Satin Anodized Finish, Add</i>	38.47	
			<i>For Black Anodized Finish, Add</i>	76.94	
			<i>For &gt;10 To 20, Deduct</i>	-29.33	
			<i>For &gt;20 To 40, Deduct</i>	-54.82	
			<i>For &gt;40, Deduct</i>	-113.49	
26 56 13 00-0360	EA		16' High, 4" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Anchor Base	1,037.59	309.92
			<i>For Bronze Or Satin Anodized Finish, Add</i>	41.78	
			<i>For Black Anodized Finish, Add</i>	83.55	
			<i>For &gt;10 To 20, Deduct</i>	-32.21	
			<i>For &gt;20 To 40, Deduct</i>	-60.23	
			<i>For &gt;40, Deduct</i>	-124.65	
26 56 13 00-0361	EA		10' High, 5" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Anchor Base	787.70	216.94
			<i>For Bronze Or Satin Anodized Finish, Add</i>	35.38	
			<i>For Black Anodized Finish, Add</i>	70.76	
			<i>For &gt;10 To 20, Deduct</i>	-25.00	
			<i>For &gt;20 To 40, Deduct</i>	-46.46	
			<i>For &gt;40, Deduct</i>	-96.46	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56	13 00-0362	EA	12' High, 5" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	890.18	247.93
			<i>For Bronze Or Satin Anodized Finish, Add</i>	39.43	
			<i>For Black Anodized Finish, Add</i>	78.86	
			<i>For &gt;10 To 20, Deduct</i>	-28.17	
			<i>For &gt;20 To 40, Deduct</i>	-52.40	
			<i>For &gt;40, Deduct</i>	-108.73	
26 56	13 00-0363	EA	14' High, 5" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	989.46	278.93
			<i>For Bronze Or Satin Anodized Finish, Add</i>	43.16	
			<i>For Black Anodized Finish, Add</i>	86.32	
			<i>For &gt;10 To 20, Deduct</i>	-31.21	
			<i>For &gt;20 To 40, Deduct</i>	-58.11	
			<i>For &gt;40, Deduct</i>	-120.53	
26 56	13 00-0364	EA	18' High, 5" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	1,180.56	340.91
			<i>For Bronze Or Satin Anodized Finish, Add</i>	49.87	
			<i>For Black Anodized Finish, Add</i>	99.75	
			<i>For &gt;10 To 20, Deduct</i>	-37.00	
			<i>For &gt;20 To 40, Deduct</i>	-69.00	
			<i>For &gt;40, Deduct</i>	-142.99	
26 56	13 00-0365	EA	20' High, 5" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	1,269.19	371.90
			<i>For Bronze Or Satin Anodized Finish, Add</i>	52.54	
			<i>For Black Anodized Finish, Add</i>	105.08	
			<i>For &gt;10 To 20, Deduct</i>	-39.61	
			<i>For &gt;20 To 40, Deduct</i>	-73.97	
			<i>For &gt;40, Deduct</i>	-153.19	
26 56	13 00-0366	EA	12' High, 5" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	929.61	247.93
			<i>For Bronze Or Satin Anodized Finish, Add</i>	43.37	
			<i>For Black Anodized Finish, Add</i>	86.75	
			<i>For &gt;10 To 20, Deduct</i>	-29.75	
			<i>For &gt;20 To 40, Deduct</i>	-55.16	
			<i>For &gt;40, Deduct</i>	-114.65	
26 56	13 00-0367	EA	14' High, 5" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	1,035.28	278.93
			<i>For Bronze Or Satin Anodized Finish, Add</i>	47.74	
			<i>For Black Anodized Finish, Add</i>	95.48	
			<i>For &gt;10 To 20, Deduct</i>	-33.04	
			<i>For &gt;20 To 40, Deduct</i>	-61.31	
			<i>For &gt;40, Deduct</i>	-127.40	
26 56	13 00-0368	EA	16' High, 5" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	1,148.42	309.92
			<i>For Bronze Or Satin Anodized Finish, Add</i>	52.86	
			<i>For Black Anodized Finish, Add</i>	105.72	
			<i>For &gt;10 To 20, Deduct</i>	-36.64	
			<i>For &gt;20 To 40, Deduct</i>	-67.99	
			<i>For &gt;40, Deduct</i>	-141.27	
26 56	13 00-0369	EA	18' High, 5" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	1,242.37	340.91
			<i>For Bronze Or Satin Anodized Finish, Add</i>	56.06	
			<i>For Black Anodized Finish, Add</i>	112.11	
			<i>For &gt;10 To 20, Deduct</i>	-39.47	
			<i>For &gt;20 To 40, Deduct</i>	-73.33	
			<i>For &gt;40, Deduct</i>	-152.26	
26 56	13 00-0370	EA	20' High, 5" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	1,351.25	371.90
			<i>For Bronze Or Satin Anodized Finish, Add</i>	60.74	
			<i>For Black Anodized Finish, Add</i>	121.49	
			<i>For &gt;10 To 20, Deduct</i>	-42.89	
			<i>For &gt;20 To 40, Deduct</i>	-79.71	
			<i>For &gt;40, Deduct</i>	-165.50	
26 56	13 00-0371	EA	16' High, 6" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	1,252.85	309.92
			<i>For Bronze Or Satin Anodized Finish, Add</i>	63.30	
			<i>For Black Anodized Finish, Add</i>	126.60	
			<i>For &gt;10 To 20, Deduct</i>	-40.82	
			<i>For &gt;20 To 40, Deduct</i>	-75.30	
			<i>For &gt;40, Deduct</i>	-156.94	
26 56	13 00-0372	EA	18' High, 6" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	1,375.58	340.91
			<i>For Bronze Or Satin Anodized Finish, Add</i>	69.38	
			<i>For Black Anodized Finish, Add</i>	138.75	
			<i>For &gt;10 To 20, Deduct</i>	-44.80	
			<i>For &gt;20 To 40, Deduct</i>	-82.65	
			<i>For &gt;40, Deduct</i>	-172.25	
26 56	13 00-0373	EA	20' High, 6" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	1,454.62	371.90
			<i>For Bronze Or Satin Anodized Finish, Add</i>	71.08	
			<i>For Black Anodized Finish, Add</i>	142.16	
			<i>For &gt;10 To 20, Deduct</i>	-47.03	
			<i>For &gt;20 To 40, Deduct</i>	-86.95	
			<i>For &gt;40, Deduct</i>	-181.00	
26 56	13 00-0374	EA	23' High, 6" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	1,673.43	433.89
			<i>For Bronze Or Satin Anodized Finish, Add</i>	80.57	
			<i>For Black Anodized Finish, Add</i>	161.13	
			<i>For &gt;10 To 20, Deduct</i>	-53.92	
			<i>For &gt;20 To 40, Deduct</i>	-99.78	
			<i>For &gt;40, Deduct</i>	-207.63	
26 56	13 00-0375	EA	25' High, 6" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	1,898.63	495.88
			<i>For Bronze Or Satin Anodized Finish, Add</i>	90.69	
			<i>For Black Anodized Finish, Add</i>	181.38	
			<i>For &gt;10 To 20, Deduct</i>	-61.07	
			<i>For &gt;20 To 40, Deduct</i>	-113.07	
			<i>For &gt;40, Deduct</i>	-235.21	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56 13 00-0376 EA 18' High, 7" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,480.01 79.82 159.64 -48.97 -89.96 -187.91	340.91
26 56 13 00-0377 EA 20' High, 7" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,581.43 83.76 167.52 -52.10 -95.82 -200.02	371.90
26 56 13 00-0378 EA 23' High, 7" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,773.61 90.58 181.17 -57.93 -106.80 -222.65	433.89
26 56 13 00-0379 EA 25' High, 7" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,975.36 98.36 196.72 -64.14 -118.44 -246.72	495.88
26 56 13 00-0380 EA 28' High, 7" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	2,123.67 106.99 213.99 -69.14 -127.58 -265.86	526.87
26 56 13 00-0381 EA 30' High, 7" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	2,274.10 115.84 231.68 -74.23 -136.87 -285.33	557.86
26 56 13 00-0382 EA 23' High, 8" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,872.72 100.49 200.99 -61.89 -113.73 -237.52	433.89
26 56 13 00-0383 EA 25' High, 8" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	2,041.43 104.97 209.94 -66.78 -123.07 -256.63	495.88
26 56 13 00-0384 EA 28' High, 8" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	2,195.07 114.13 228.27 -72.00 -132.58 -276.57	526.87
26 56 13 00-0385 EA 30' High, 8" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	2,384.93 126.92 253.84 -78.66 -144.63 -301.95	557.86
26 56 13 00-0386 EA 33' High, 8" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	2,463.89 131.72 263.44 -81.35 -149.54 -312.25	573.35
26 56 13 00-0387 EA 35' High, 8" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	2,623.83 144.61 289.23 -87.29 -160.11 -334.69	588.85
26 56 13 00-0388 EA 12' High, 5" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	973.30 47.74 95.48 -31.49 -58.21 -121.20	247.93
26 56 13 00-0389 EA 14' High, 5" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,086.44 52.86 105.72 -35.09 -64.89 -135.07	278.93

MINOR			TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 56 13 00-0390	EA	16' High, 5" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	1,203.83	309.92
		For Bronze Or Satin Anodized Finish, Add	58.40	
		For Black Anodized Finish, Add	116.80	
		For >10 To 20, Deduct	-38.86	
		For >20 To 40, Deduct	-71.87	
		For >40, Deduct	-149.58	
26 56 13 00-0391	EA	18' High, 5" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	1,309.51	340.91
		For Bronze Or Satin Anodized Finish, Add	62.77	
		For Black Anodized Finish, Add	125.54	
		For >10 To 20, Deduct	-42.15	
		For >20 To 40, Deduct	-78.03	
		For >40, Deduct	-162.34	
26 56 13 00-0392	EA	20' High, 5" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	1,414.12	371.90
		For Bronze Or Satin Anodized Finish, Add	67.03	
		For Black Anodized Finish, Add	134.06	
		For >10 To 20, Deduct	-45.41	
		For >20 To 40, Deduct	-84.11	
		For >40, Deduct	-174.93	
26 56 13 00-0393	EA	16' High, 6" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	1,319.99	309.92
		For Bronze Or Satin Anodized Finish, Add	70.02	
		For Black Anodized Finish, Add	140.03	
		For >10 To 20, Deduct	-43.50	
		For >20 To 40, Deduct	-80.00	
		For >40, Deduct	-167.01	
26 56 13 00-0394	EA	18' High, 6" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	1,445.91	340.91
		For Bronze Or Satin Anodized Finish, Add	76.41	
		For Black Anodized Finish, Add	152.82	
		For >10 To 20, Deduct	-47.61	
		For >20 To 40, Deduct	-87.58	
		For >40, Deduct	-182.80	
26 56 13 00-0395	EA	20' High, 6" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	1,538.81	371.90
		For Bronze Or Satin Anodized Finish, Add	79.50	
		For Black Anodized Finish, Add	159.00	
		For >10 To 20, Deduct	-50.40	
		For >20 To 40, Deduct	-92.84	
		For >40, Deduct	-193.63	
26 56 13 00-0396	EA	23' High, 6" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	1,752.29	433.89
		For Bronze Or Satin Anodized Finish, Add	88.45	
		For Black Anodized Finish, Add	176.90	
		For >10 To 20, Deduct	-57.07	
		For >20 To 40, Deduct	-105.30	
		For >40, Deduct	-219.45	
26 56 13 00-0397	EA	25' High, 6" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	1,972.17	495.88
		For Bronze Or Satin Anodized Finish, Add	98.04	
		For Black Anodized Finish, Add	196.09	
		For >10 To 20, Deduct	-64.01	
		For >20 To 40, Deduct	-118.22	
		For >40, Deduct	-246.24	
26 56 13 00-0398	EA	23' High, 8" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	1,993.14	433.89
		For Bronze Or Satin Anodized Finish, Add	112.54	
		For Black Anodized Finish, Add	225.07	
		For >10 To 20, Deduct	-66.71	
		For >20 To 40, Deduct	-122.16	
		For >40, Deduct	-255.58	
26 56 13 00-0399	EA	25' High, 8" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	2,201.29	495.88
		For Bronze Or Satin Anodized Finish, Add	120.96	
		For Black Anodized Finish, Add	241.91	
		For >10 To 20, Deduct	-73.18	
		For >20 To 40, Deduct	-134.26	
		For >40, Deduct	-280.61	
26 56 13 00-0400	EA	28' High, 8" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	2,367.71	526.87
		For Bronze Or Satin Anodized Finish, Add	131.40	
		For Black Anodized Finish, Add	262.80	
		For >10 To 20, Deduct	-78.90	
		For >20 To 40, Deduct	-144.67	
		For >40, Deduct	-302.47	
26 56 13 00-0401	EA	30' High, 8" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	2,516.01	557.86
		For Bronze Or Satin Anodized Finish, Add	140.03	
		For Black Anodized Finish, Add	280.06	
		For >10 To 20, Deduct	-83.90	
		For >20 To 40, Deduct	-153.81	
		For >40, Deduct	-321.62	
26 56 13 00-0402	EA	33' High, 8" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	2,650.38	573.35
		For Bronze Or Satin Anodized Finish, Add	150.37	
		For Black Anodized Finish, Add	300.73	
		For >10 To 20, Deduct	-88.81	
		For >20 To 40, Deduct	-162.59	
		For >40, Deduct	-340.22	
26 56 13 00-0403	EA	35' High, 8" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Anchor Base .....	2,767.69	588.85
		For Bronze Or Satin Anodized Finish, Add	159.00	
		For Black Anodized Finish, Add	318.00	
		For >10 To 20, Deduct	-93.04	
		For >20 To 40, Deduct	-170.18	
		For >40, Deduct	-356.27	



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56 13 00-0404	EA		37' High, 8" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	2,867.95 165.93 331.85 -96.59 -176.58 -369.76	604.35
26 56 13 00-0405	EA		39' High, 8" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	3,048.14 180.85 361.69 -103.33 -188.58 -395.24	619.84
26 56 13 00-0406	EA		28' High, 10" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	2,828.09 177.44 354.87 -97.32 -176.89 -371.53	526.87
26 56 13 00-0407	EA		30' High, 10" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	3,048.85 193.31 386.63 -105.22 -191.11 -401.54	557.86
26 56 13 00-0408	EA		33' High, 10" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	3,204.54 205.78 411.57 -110.98 -201.38 -423.35	573.35
26 56 13 00-0409	EA		35' High, 10" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	3,322.91 214.52 429.04 -115.25 -209.05 -439.55	588.85
26 56 13 00-0410	EA		37' High, 10" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	3,389.07 218.04 436.08 -117.43 -213.06 -447.93	604.35
26 56 13 00-0411	EA		39' High, 10" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	3,587.37 234.77 469.54 -124.90 -226.32 -476.12	619.84
26 56 13 00-0412	EA		28' High, 8" OD, 0.250", Round Tapered, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	2,682.09 162.84 325.67 -91.48 -166.67 -349.63	526.87
26 56 13 00-0413	EA		30' High, 8" OD, 0.250", Round Tapered, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	2,883.67 176.80 353.59 -98.61 -179.54 -376.77	557.86
26 56 13 00-0414	EA		33' High, 8" OD, 0.250", Round Tapered, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	2,962.63 181.59 363.18 -101.30 -184.45 -387.06	573.35
26 56 13 00-0415	EA		35' High, 8" OD, 0.250", Round Tapered, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	3,164.13 198.64 397.29 -108.90 -197.94 -415.73	588.85
26 56 13 00-0416	EA		37' High, 8" OD, 0.250", Round Tapered, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	3,263.32 205.46 410.93 -112.40 -204.26 -429.06	604.35
26 56 13 00-0417	EA		39' High, 8" OD, 0.250", Round Tapered, Aluminum Area Light Pole, Anchor Base <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	3,462.69 222.30 444.60 -119.91 -217.59 -457.42	619.84

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56	13 00-0418	EA	28' High, 10" OD, 0.250", Round Tapered, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	3,349.20 229.55 459.09 -118.16 -213.37 -449.69	526.87
26 56	13 00-0419	EA	30' High, 10" OD, 0.250", Round Tapered, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	3,541.20 242.55 485.10 -124.91 -225.57 -475.39	557.86
26 56	13 00-0420	EA	33' High, 10" OD, 0.250", Round Tapered, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	3,699.01 255.23 510.46 -130.76 -236.00 -497.52	573.35
26 56	13 00-0421	EA	35' High, 10" OD, 0.250", Round Tapered, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	3,943.14 276.54 553.09 -140.06 -252.47 -532.59	588.85
26 56	13 00-0422	EA	37' High, 10" OD, 0.250", Round Tapered, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	3,997.57 278.89 557.78 -141.77 -255.66 -539.20	604.35
26 56	13 00-0423	EA	39' High, 10" OD, 0.250", Round Tapered, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	4,240.63 300.10 600.19 -151.03 -272.05 -574.11	619.84
26 56	13 00-0424	EA	48' High, 10" OD, 0.250", Round Tapered, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	5,353.88 349.44 698.87 -186.26 -337.58 -710.11	929.77
26 56	13 00-0425	EA	50' High, 10" OD, 0.250", Round Tapered, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	5,486.03 362.65 725.30 -191.55 -346.83 -729.93	929.77
26 56	13 00-0426		<b>Round Tapered, Aluminum Area Light Poles, Hinged Anchor Base</b> <small>(26 56 13 00-0354)</small>		
26 56	13 00-0427	EA	8' High, 4" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	902.61 79.61 -30.53 -55.74 -116.80	185.96
26 56	13 00-0428	EA	10' High, 4" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	986.98 82.96 -32.97 -60.41 -126.35	216.94
26 56	13 00-0429	EA	12' High, 4" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,072.41 86.48 -35.46 -65.15 -136.07	247.93
26 56	13 00-0430	EA	14' High, 4" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,159.97 90.32 -38.03 -70.04 -146.10	278.93
26 56	13 00-0431	EA	16' High, 4" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,246.46 93.99 -40.56 -74.86 -155.98	309.92
26 56	13 00-0432	EA	10' High, 5" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	999.77 84.88 -33.48 -61.31 -128.27	216.94
26 56	13 00-0433	EA	12' High, 5" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,087.33 88.72 -36.06 -66.20 -138.31	247.93

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56 13 00-0434 EA 14' High, 5" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,177.02 92.87 -38.71 -71.23 -148.66	278.93
26 56 13 00-0435 EA 16' High, 5" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,265.64 96.87 -41.33 -76.20 -158.85	309.92
26 56 13 00-0436 EA 18' High, 5" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,368.12 102.95 -44.50 -82.13 -171.13	340.91
26 56 13 00-0437 EA 20' High, 5" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,461.01 107.58 -47.28 -87.39 -181.96	371.90
26 56 13 00-0438 EA 12' High, 5" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,128.89 94.95 -37.72 -69.10 -144.54	247.93
26 56 13 00-0439 EA 14' High, 5" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,223.91 99.91 -40.59 -74.52 -155.69	278.93
26 56 13 00-0440 EA 16' High, 5" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,331.71 106.78 -43.97 -80.82 -168.76	309.92
26 56 13 00-0441 EA 18' High, 5" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,428.86 112.06 -46.93 -86.38 -180.24	340.91
26 56 13 00-0442 EA 20' High, 5" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,539.87 119.41 -50.44 -92.91 -193.79	371.90
26 56 13 00-0443 EA 16' High, 6" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,392.46 115.89 -46.40 -85.08 -177.88	309.92
26 56 13 00-0444 EA 18' High, 6" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,510.92 124.37 -50.21 -92.13 -192.55	340.91
26 56 13 00-0445 EA 20' High, 6" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,605.95 129.32 -53.08 -97.54 -203.70	371.90
26 56 13 00-0446 EA 12' High, 5" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,161.93 99.91 -39.04 -71.42 -149.50	247.93
26 56 13 00-0447 EA 14' High, 5" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,274.00 107.42 -42.59 -78.02 -163.21	278.93
26 56 13 00-0448 EA 16' High, 5" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,392.46 115.89 -46.40 -85.08 -177.88	309.92
26 56 13 00-0449 EA 18' High, 5" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,498.13 122.45 -49.70 -91.23 -190.63	340.91
26 56 13 00-0450 EA 20' High, 5" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Hinged Anchor Base ..... <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,611.27 130.12 -53.29 -97.91 -204.50	371.90

<b>26</b>	<b>Electrical</b>
<b>26 50</b>	<b>Lighting</b>
<b>26 56</b>	<b>Exterior Lighting</b>



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56	13 00-0451	EA	16' High, 6" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Hinged Anchor Base <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,461.73 126.28 -49.17 -89.92 -188.27	309.92
26 56	13 00-0452	EA	18' High, 6" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Hinged Anchor Base <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,588.71 136.03 -53.32 -97.57 -204.22	340.91
26 56	13 00-0453	EA	20' High, 6" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Hinged Anchor Base <i>For Bronze, Satin Or Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,689.07 141.79 -56.41 -103.36 -216.17	371.90
26 56	13 00-0454		<b>Round Tapered, Aluminum Area Light Poles, Direct Burial</b> <small>(26 56 13 00-0354)</small> Note: Includes rubberized undercoating on embedded portion.		
26 56	13 00-0455	EA	8' High, 4" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Direct Burial <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	625.36 31.54 63.09 -20.37 -37.58 -78.31	154.96
26 56	13 00-0456	EA	10' High, 4" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Direct Burial <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	655.20 34.53 69.06 -21.56 -39.67 -82.78	154.96
26 56	13 00-0457	EA	12' High, 4" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Direct Burial <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	710.70 36.98 73.96 -23.31 -42.93 -89.56	170.46
26 56	13 00-0458	EA	14' High, 4" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Direct Burial <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	758.74 38.68 77.37 -24.77 -45.67 -95.22	185.96
26 56	13 00-0459	EA	16' High, 4" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Direct Burial <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	797.11 42.52 85.04 -26.31 -48.36 -100.97	185.96
26 56	13 00-0460	EA	12' High, 5" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Direct Burial <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	739.47 39.86 79.71 -24.47 -44.94 -93.88	170.46
26 56	13 00-0461	EA	14' High, 5" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Direct Burial <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	800.30 42.84 85.68 -26.43 -48.58 -101.45	185.96
26 56	13 00-0462	EA	16' High, 5" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Direct Burial <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	821.62 44.97 89.94 -27.29 -50.08 -104.65	185.96
26 56	13 00-0463	EA	18' High, 5" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Direct Burial <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	886.72 48.38 96.76 -29.43 -54.01 -112.86	201.45
26 56	13 00-0464	EA	20' High, 5" OD, 0.125", Round Tapered, Aluminum Area Light Pole, Direct Burial <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	947.55 51.37 102.73 -31.39 -57.65 -120.44	216.94
26 56	13 00-0465	EA	16' High, 5" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Direct Burial <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	883.43 51.15 102.31 -29.76 -54.40 -113.92	185.96

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56 13 00-0466	EA		18' High, 5" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Direct Burial ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	954.92 55.20 110.40 -32.15 -58.79 -123.09	201.45
26 56 13 00-0467	EA		20' High, 5" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Direct Burial ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,021.08 58.72 117.44 -34.33 -62.80 -131.47	216.94
26 56 13 00-0468	EA		18' High, 6" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Direct Burial ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,042.31 63.94 127.88 -35.65 -64.90 -136.20	201.45
26 56 13 00-0469	EA		25' High, 6" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Direct Burial ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,334.57 83.87 167.74 -45.94 -83.50 -175.39	247.93
26 56 13 00-0470	EA		25' High, 6" OD, 0.188", Round Tapered, Aluminum Area Light Pole, Direct Burial ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,454.99 95.91 191.82 -50.76 -91.93 -193.45	247.93
26 56 13 00-0471	EA		30' High, 7" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Direct Burial ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,620.34 106.25 212.50 -56.45 -102.27 -215.16	278.93
26 56 13 00-0472	EA		30' High, 8" OD, 0.156", Round Tapered, Aluminum Area Light Pole, Direct Burial ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,751.42 119.36 238.71 -61.69 -111.44 -234.82	278.93
<b>26 56 13 00-0473</b>			<b>Square Straight, Aluminum Area Light Poles <small>(26 56 13 00-0294)</small></b>		
<b>26 56 13 00-0474</b>			<b>Square Straight, Aluminum Area Light Poles, Anchor Base <small>(26 56 13 00-0473)</small></b>		
26 56 13 00-0475	EA		8' High, 4" OD, 0.125", Square Straight, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	812.03 44.01 88.03 -26.90 -49.40 -103.21	185.96
26 56 13 00-0476	EA		10' High, 4" OD, 0.125", Square Straight, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	896.40 46.25 92.50 -29.35 -54.07 -112.77	216.94
26 56 13 00-0477	EA		12' High, 4" OD, 0.125", Square Straight, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	989.29 49.34 98.68 -32.13 -59.33 -123.60	247.93
26 56 13 00-0478	EA		14' High, 4" OD, 0.125", Square Straight, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,081.11 52.33 104.65 -34.88 -64.52 -134.27	278.93
26 56 13 00-0479	EA		15' High, 4" OD, 0.125", Square Straight, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,131.28 54.24 108.49 -36.42 -67.41 -140.25	294.43
26 56 13 00-0480	EA		16' High, 4" OD, 0.125", Square Straight, Aluminum Area Light Pole, Anchor Base ..... <i>For Bronze Or Satin Anodized Finish, Add</i> <i>For Black Anodized Finish, Add</i> <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,181.45 56.16 112.32 -37.96 -70.30 -146.23	309.92

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 56	13 00-0481	EA 18' High, 4" OD, 0.125", Square Straight, Aluminum Area Light Pole, Anchor Base .....	1,279.67	340.91
		<i>For Bronze Or Satin Anodized Finish, Add</i>	59.79	
		<i>For Black Anodized Finish, Add</i>	119.57	
		<i>For &gt;10 To 20, Deduct</i>	-40.96	
		<i>For &gt;20 To 40, Deduct</i>	-75.94	
		<i>For &gt;40, Deduct</i>	-157.86	
26 56	13 00-0482	EA 20' High, 4" OD, 0.125", Square Straight, Aluminum Area Light Pole, Anchor Base .....	1,387.48	371.90
		<i>For Bronze Or Satin Anodized Finish, Add</i>	64.37	
		<i>For Black Anodized Finish, Add</i>	128.73	
		<i>For &gt;10 To 20, Deduct</i>	-44.34	
		<i>For &gt;20 To 40, Deduct</i>	-82.25	
		<i>For &gt;40, Deduct</i>	-170.93	
26 56	13 00-0483	EA 16' High, 4" OD, 0.188", Square Straight, Aluminum Area Light Pole, Anchor Base .....	1,254.99	309.92
		<i>For Bronze Or Satin Anodized Finish, Add</i>	63.52	
		<i>For Black Anodized Finish, Add</i>	127.03	
		<i>For &gt;10 To 20, Deduct</i>	-40.90	
		<i>For &gt;20 To 40, Deduct</i>	-75.45	
		<i>For &gt;40, Deduct</i>	-157.26	
26 56	13 00-0484	EA 18' High, 4" OD, 0.188", Square Straight, Aluminum Area Light Pole, Anchor Base .....	1,355.33	340.91
		<i>For Bronze Or Satin Anodized Finish, Add</i>	67.35	
		<i>For Black Anodized Finish, Add</i>	134.70	
		<i>For &gt;10 To 20, Deduct</i>	-43.99	
		<i>For &gt;20 To 40, Deduct</i>	-81.24	
		<i>For &gt;40, Deduct</i>	-169.21	
26 56	13 00-0485	EA 20' High, 4" OD, 0.188", Square Straight, Aluminum Area Light Pole, Anchor Base .....	1,469.54	371.90
		<i>For Bronze Or Satin Anodized Finish, Add</i>	72.57	
		<i>For Black Anodized Finish, Add</i>	145.15	
		<i>For &gt;10 To 20, Deduct</i>	-47.62	
		<i>For &gt;20 To 40, Deduct</i>	-87.99	
		<i>For &gt;40, Deduct</i>	-183.24	
26 56	13 00-0486	EA 15' High, 5" OD, 0.188", Square Straight, Aluminum Area Light Pole, Anchor Base .....	1,450.99	294.43
		<i>For Bronze Or Satin Anodized Finish, Add</i>	86.21	
		<i>For Black Anodized Finish, Add</i>	172.43	
		<i>For &gt;10 To 20, Deduct</i>	-49.21	
		<i>For &gt;20 To 40, Deduct</i>	-89.79	
		<i>For &gt;40, Deduct</i>	-188.21	
26 56	13 00-0487	EA 20' High, 5" OD, 0.188", Square Straight, Aluminum Area Light Pole, Anchor Base .....	1,775.39	371.90
		<i>For Bronze Or Satin Anodized Finish, Add</i>	103.16	
		<i>For Black Anodized Finish, Add</i>	206.32	
		<i>For &gt;10 To 20, Deduct</i>	-59.86	
		<i>For &gt;20 To 40, Deduct</i>	-109.40	
		<i>For &gt;40, Deduct</i>	-229.12	
26 56	13 00-0488	EA 25' High, 5" OD, 0.188", Square Straight, Aluminum Area Light Pole, Anchor Base .....	2,156.53	495.88
		<i>For Bronze Or Satin Anodized Finish, Add</i>	116.48	
		<i>For Black Anodized Finish, Add</i>	232.96	
		<i>For &gt;10 To 20, Deduct</i>	-71.39	
		<i>For &gt;20 To 40, Deduct</i>	-131.12	
		<i>For &gt;40, Deduct</i>	-273.89	
26 56	13 00-0489	EA 20' High, 4" OD, 0.250", Square Straight, Aluminum Area Light Pole, Anchor Base .....	1,535.61	371.90
		<i>For Bronze Or Satin Anodized Finish, Add</i>	79.18	
		<i>For Black Anodized Finish, Add</i>	158.36	
		<i>For &gt;10 To 20, Deduct</i>	-50.27	
		<i>For &gt;20 To 40, Deduct</i>	-92.62	
		<i>For &gt;40, Deduct</i>	-193.15	
26 56	13 00-0490	EA 20' High, 5" OD, 0.250", Square Straight, Aluminum Area Light Pole, Anchor Base .....	1,904.34	371.90
		<i>For Bronze Or Satin Anodized Finish, Add</i>	116.05	
		<i>For Black Anodized Finish, Add</i>	232.11	
		<i>For &gt;10 To 20, Deduct</i>	-65.02	
		<i>For &gt;20 To 40, Deduct</i>	-118.43	
		<i>For &gt;40, Deduct</i>	-248.46	
26 56	13 00-0491	EA 25' High, 5" OD, 0.250", Square Straight, Aluminum Area Light Pole, Anchor Base .....	2,273.75	495.88
		<i>For Bronze Or Satin Anodized Finish, Add</i>	128.20	
		<i>For Black Anodized Finish, Add</i>	256.40	
		<i>For &gt;10 To 20, Deduct</i>	-76.07	
		<i>For &gt;20 To 40, Deduct</i>	-139.33	
		<i>For &gt;40, Deduct</i>	-291.48	
26 56	13 00-0492	EA 20' High, 6" OD, 0.250", Square Straight, Aluminum Area Light Pole, Anchor Base .....	2,106.81	371.90
		<i>For Bronze Or Satin Anodized Finish, Add</i>	136.30	
		<i>For Black Anodized Finish, Add</i>	272.60	
		<i>For &gt;10 To 20, Deduct</i>	-73.12	
		<i>For &gt;20 To 40, Deduct</i>	-132.60	
		<i>For &gt;40, Deduct</i>	-278.83	
26 56	13 00-0493	EA 25' High, 6" OD, 0.250", Square Straight, Aluminum Area Light Pole, Anchor Base .....	2,538.04	495.88
		<i>For Bronze Or Satin Anodized Finish, Add</i>	154.63	
		<i>For Black Anodized Finish, Add</i>	309.26	
		<i>For &gt;10 To 20, Deduct</i>	-86.65	
		<i>For &gt;20 To 40, Deduct</i>	-157.83	
		<i>For &gt;40, Deduct</i>	-331.12	
26 56	13 00-0494	EA 30' High, 6" OD, 0.250", Square Straight, Aluminum Area Light Pole, Anchor Base .....	2,936.96	557.86
		<i>For Bronze Or Satin Anodized Finish, Add</i>	182.13	
		<i>For Black Anodized Finish, Add</i>	364.25	
		<i>For &gt;10 To 20, Deduct</i>	-100.74	
		<i>For &gt;20 To 40, Deduct</i>	-183.27	
		<i>For &gt;40, Deduct</i>	-384.76	

26 56 13 00-0495 Square Straight, Aluminum Area Light Poles, Direct Burial (26 56 13 00-0473)  
 Note: Includes rubberized undercoating on embedded portion.

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56 13 00-0496 EA 10' High, 4" OD, 0.125", Square Straight, Aluminum Area Light Pole, Direct Burial ..... 729.80	729.80	154.96
<i>For Bronze Or Satin Anodized Finish, Add</i>	41.99	
<i>For Black Anodized Finish, Add</i>	83.98	
<i>For &gt;10 To 20, Deduct</i>	-24.54	
<i>For &gt;20 To 40, Deduct</i>	-44.89	
<i>For &gt;40, Deduct</i>	-93.97	
26 56 13 00-0497 EA 12' High, 4" OD, 0.125", Square Straight, Aluminum Area Light Pole, Direct Burial ..... 815.14	815.14	170.46
<i>For Bronze Or Satin Anodized Finish, Add</i>	47.42	
<i>For Black Anodized Finish, Add</i>	94.85	
<i>For &gt;10 To 20, Deduct</i>	-27.49	
<i>For &gt;20 To 40, Deduct</i>	-50.24	
<i>For &gt;40, Deduct</i>	-105.23	
26 56 13 00-0498 EA 14' High, 4" OD, 0.125", Square Straight, Aluminum Area Light Pole, Direct Burial ..... 868.51	868.51	185.96
<i>For Bronze Or Satin Anodized Finish, Add</i>	49.66	
<i>For Black Anodized Finish, Add</i>	99.32	
<i>For &gt;10 To 20, Deduct</i>	-29.16	
<i>For &gt;20 To 40, Deduct</i>	-53.36	
<i>For &gt;40, Deduct</i>	-111.68	
26 56 13 00-0499 EA 15' High, 4" OD, 0.125", Square Straight, Aluminum Area Light Pole, Direct Burial ..... 895.15	895.15	185.96
<i>For Bronze Or Satin Anodized Finish, Add</i>	52.33	
<i>For Black Anodized Finish, Add</i>	104.65	
<i>For &gt;10 To 20, Deduct</i>	-30.23	
<i>For &gt;20 To 40, Deduct</i>	-55.22	
<i>For &gt;40, Deduct</i>	-115.68	
26 56 13 00-0500 EA 16' High, 4" OD, 0.125", Square Straight, Aluminum Area Light Pole, Direct Burial ..... 928.18	928.18	185.96
<i>For Bronze Or Satin Anodized Finish, Add</i>	55.63	
<i>For Black Anodized Finish, Add</i>	111.26	
<i>For &gt;10 To 20, Deduct</i>	-31.55	
<i>For &gt;20 To 40, Deduct</i>	-57.53	
<i>For &gt;40, Deduct</i>	-120.63	
26 56 13 00-0501 EA 18' High, 4" OD, 0.188", Square Straight, Aluminum Area Light Pole, Direct Burial ..... 1,072.15	1,072.15	201.45
<i>For Bronze Or Satin Anodized Finish, Add</i>	66.93	
<i>For Black Anodized Finish, Add</i>	133.85	
<i>For &gt;10 To 20, Deduct</i>	-36.84	
<i>For &gt;20 To 40, Deduct</i>	-66.99	
<i>For &gt;40, Deduct</i>	-140.68	
26 56 13 00-0502 EA 20' High, 4" OD, 0.188", Square Straight, Aluminum Area Light Pole, Direct Burial ..... 1,148.96	1,148.96	216.94
<i>For Bronze Or Satin Anodized Finish, Add</i>	71.51	
<i>For Black Anodized Finish, Add</i>	143.01	
<i>For &gt;10 To 20, Deduct</i>	-39.45	
<i>For &gt;20 To 40, Deduct</i>	-71.75	
<i>For &gt;40, Deduct</i>	-150.65	
26 56 13 00-0503 EA 20' High, 5" OD, 0.188", Square Straight, Aluminum Area Light Pole, Direct Burial ..... 1,316.27	1,316.27	216.94
<i>For Bronze Or Satin Anodized Finish, Add</i>	88.24	
<i>For Black Anodized Finish, Add</i>	176.48	
<i>For &gt;10 To 20, Deduct</i>	-46.14	
<i>For &gt;20 To 40, Deduct</i>	-83.46	
<i>For &gt;40, Deduct</i>	-175.75	
26 56 13 00-0504 EA 25' High, 5" OD, 0.188", Square Straight, Aluminum Area Light Pole, Direct Burial ..... 1,512.54	1,512.54	247.93
<i>For Bronze Or Satin Anodized Finish, Add</i>	101.67	
<i>For Black Anodized Finish, Add</i>	203.33	
<i>For &gt;10 To 20, Deduct</i>	-53.06	
<i>For &gt;20 To 40, Deduct</i>	-95.96	
<i>For &gt;40, Deduct</i>	-202.09	
26 56 13 00-0505 EA 25' High, 6" OD, 0.250", Square Straight, Aluminum Area Light Pole, Direct Burial ..... 1,886.59	1,886.59	247.93
<i>For Bronze Or Satin Anodized Finish, Add</i>	139.07	
<i>For Black Anodized Finish, Add</i>	278.14	
<i>For &gt;10 To 20, Deduct</i>	-68.03	
<i>For &gt;20 To 40, Deduct</i>	-122.14	
<i>For &gt;40, Deduct</i>	-258.19	
<b>26 56 13 00-0506 Factory Accessories For Aluminum Area Light Poles <small>(26 56 13 00-0294)</small></b>		
26 56 13 00-0507 EA 1/2", 3/4" Or 1" Factory Threaded Pipe Coupling Or Nipple For Aluminum Area Light Poles..... 100.42	100.42	
26 56 13 00-0508 EA Extra Handhole For Aluminum Area Light Poles ..... 39.72	39.72	
26 56 13 00-0509 EA Vibration Dampener For Aluminum Area Light Poles ..... 151.92	151.92	
<b>26 56 13 00-0510 Fiberglass Area Light Poles <small>(26 56 13 00-0177)</small></b>		
Note: Includes UV resistant textured weave finish, anchor bolts, base cover, reinforced handhole with cover and grounding provisions and tenon top.		
<b>26 56 13 00-0511 Round Tapered, Fiberglass Area Light Poles <small>(26 56 13 00-0510)</small></b>		
<b>26 56 13 00-0512 Round Tapered, Fiberglass Area Light Poles, Anchor Base <small>(26 56 13 00-0511)</small></b>		
26 56 13 00-0513 EA 10' High, 3.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base..... 1,281.78	1,281.78	216.94
<i>For &gt;10 To 20, Deduct</i>	-44.76	
<i>For &gt;20 To 40, Deduct</i>	-81.05	
<i>For &gt;40, Deduct</i>	-170.57	
26 56 13 00-0514 EA 12' High, 3.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base..... 1,394.24	1,394.24	247.93
<i>For &gt;10 To 20, Deduct</i>	-48.33	
<i>For &gt;20 To 40, Deduct</i>	-87.68	
<i>For &gt;40, Deduct</i>	-184.34	
26 56 13 00-0515 EA 14' High, 3.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base..... 1,508.13	1,508.13	278.93
<i>For &gt;10 To 20, Deduct</i>	-51.96	
<i>For &gt;20 To 40, Deduct</i>	-94.41	
<i>For &gt;40, Deduct</i>	-198.33	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56	13 00-0516	EA	16' High, 3.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,620.58 -55.53 -101.04 -212.10	309.92
26 56	13 00-0517	EA	18' High, 3.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,758.99 -60.13 -109.49 -229.76	340.91
26 56	13 00-0518	EA	20' High, 3.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,874.33 -63.82 -116.33 -243.96	371.90
26 56	13 00-0519	EA	22' High, 3.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	2,050.21 -68.99 -126.16 -264.14	433.89
26 56	13 00-0520	EA	24' High, 3.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	2,224.64 -74.11 -135.89 -284.11	495.88
26 56	13 00-0521	EA	26' High, 3.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	2,341.44 -78.78 -144.07 -301.63	495.88
26 56	13 00-0522	EA	28' High, 3.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	2,505.81 -84.43 -154.33 -323.19	526.87
26 56	13 00-0523	EA	30' High, 3.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	2,670.18 -90.07 -164.60 -344.74	557.86
26 56	13 00-0524	EA	10' High, 4.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,414.44 -50.07 -90.33 -190.47	216.94
26 56	13 00-0525	EA	12' High, 4.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,500.95 -52.60 -95.15 -200.35	247.93
26 56	13 00-0526	EA	14' High, 4.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,588.88 -55.19 -100.06 -210.44	278.93
26 56	13 00-0527	EA	16' High, 4.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,679.70 -57.89 -105.18 -220.96	309.92
26 56	13 00-0528	EA	18' High, 4.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,777.73 -60.88 -110.80 -232.57	340.91
26 56	13 00-0529	EA	20' High, 4.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,874.33 -63.82 -116.33 -243.96	371.90
26 56	13 00-0530	EA	22' High, 4.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	2,032.91 -68.30 -124.95 -261.55	433.89
26 56	13 00-0531	EA	24' High, 4.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	2,224.64 -74.11 -135.89 -284.11	495.88
26 56	13 00-0532	EA	26' High, 4.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	2,273.67 -76.07 -139.32 -291.46	495.88
26 56	13 00-0533	EA	28' High, 4.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	2,386.13 -79.64 -145.95 -305.23	526.87
26 56	13 00-0534	EA	30' High, 4.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	2,498.58 -83.21 -152.59 -319.00	557.86
26 56	13 00-0535	EA	10' High, 5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,609.11 -57.86 -103.96 -219.67	216.94
26 56	13 00-0536	EA	12' High, 5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,715.80 -61.19 -110.19 -232.58	247.93
26 56	13 00-0537	EA	14' High, 5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base..... <i>For &gt;10 To 20, Deduct</i> <i>For &gt;20 To 40, Deduct</i> <i>For &gt;40, Deduct</i>	1,822.49 -64.53 -116.42 -245.48	278.93



	<b>Electrical</b>	<b>26</b>
	<b>Lighting</b>	<b>26 50</b>
	Exterior Lighting	26 56

**26**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56 13 00-0538	EA		16' High, 5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base.....	1,930.61	309.92
			<i>For &gt;10 To 20, Deduct</i>	-67.93	
			<i>For &gt;20 To 40, Deduct</i>	-122.75	
			<i>For &gt;40, Deduct</i>	-258.60	
26 56 13 00-0539	EA		18' High, 5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base.....	2,044.50	340.91
			<i>For &gt;10 To 20, Deduct</i>	-71.55	
			<i>For &gt;20 To 40, Deduct</i>	-129.48	
			<i>For &gt;40, Deduct</i>	-272.58	
26 56 13 00-0540	EA		20' High, 5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base.....	2,167.05	371.90
			<i>For &gt;10 To 20, Deduct</i>	-75.52	
			<i>For &gt;20 To 40, Deduct</i>	-136.82	
			<i>For &gt;40, Deduct</i>	-287.87	
26 56 13 00-0541	EA		22' High, 5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base.....	2,364.57	433.89
			<i>For &gt;10 To 20, Deduct</i>	-81.57	
			<i>For &gt;20 To 40, Deduct</i>	-148.16	
			<i>For &gt;40, Deduct</i>	-311.30	
26 56 13 00-0542	EA		24' High, 5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base.....	2,563.51	495.88
			<i>For &gt;10 To 20, Deduct</i>	-87.66	
			<i>For &gt;20 To 40, Deduct</i>	-159.61	
			<i>For &gt;40, Deduct</i>	-334.94	
26 56 13 00-0543	EA		26' High, 5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base.....	2,638.49	495.88
			<i>For &gt;10 To 20, Deduct</i>	-90.66	
			<i>For &gt;20 To 40, Deduct</i>	-164.86	
			<i>For &gt;40, Deduct</i>	-346.19	
26 56 13 00-0544	EA		28' High, 5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base.....	2,818.73	526.87
			<i>For &gt;10 To 20, Deduct</i>	-96.94	
			<i>For &gt;20 To 40, Deduct</i>	-176.24	
			<i>For &gt;40, Deduct</i>	-370.12	
26 56 13 00-0545	EA		30' High, 5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base.....	2,965.78	557.86
			<i>For &gt;10 To 20, Deduct</i>	-101.90	
			<i>For &gt;20 To 40, Deduct</i>	-185.29	
			<i>For &gt;40, Deduct</i>	-389.08	
26 56 13 00-0546	EA		32' High, 5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base.....	3,081.86	573.35
			<i>For &gt;10 To 20, Deduct</i>	-106.07	
			<i>For &gt;20 To 40, Deduct</i>	-192.80	
			<i>For &gt;40, Deduct</i>	-404.94	
26 56 13 00-0547	EA		34' High, 5" Top OD, Round Tapered, Fiberglass Area Light Pole, Anchor Base.....	3,197.93	588.85
			<i>For &gt;10 To 20, Deduct</i>	-110.25	
			<i>For &gt;20 To 40, Deduct</i>	-200.30	
			<i>For &gt;40, Deduct</i>	-420.80	
<b>26 56 13 00-0548 Round Tapered, Fiberglass Area Light Poles, Direct Burial</b> <sub>(26 56 13 00-0511)</sub>					
26 56 13 00-0549	EA		10' High, 3.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	794.43	154.96
			<i>For &gt;10 To 20, Deduct</i>	-27.13	
			<i>For &gt;20 To 40, Deduct</i>	-49.41	
			<i>For &gt;40, Deduct</i>	-103.67	
26 56 13 00-0550	EA		12' High, 3.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	852.82	170.46
			<i>For &gt;10 To 20, Deduct</i>	-29.00	
			<i>For &gt;20 To 40, Deduct</i>	-52.88	
			<i>For &gt;40, Deduct</i>	-110.88	
26 56 13 00-0551	EA		14' High, 3.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	909.76	185.96
			<i>For &gt;10 To 20, Deduct</i>	-30.81	
			<i>For &gt;20 To 40, Deduct</i>	-56.25	
			<i>For &gt;40, Deduct</i>	-117.87	
26 56 13 00-0552	EA		16' High, 3.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	934.28	185.96
			<i>For &gt;10 To 20, Deduct</i>	-31.79	
			<i>For &gt;20 To 40, Deduct</i>	-57.96	
			<i>For &gt;40, Deduct</i>	-121.55	
26 56 13 00-0553	EA		18' High, 3.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	1,005.65	201.45
			<i>For &gt;10 To 20, Deduct</i>	-34.18	
			<i>For &gt;20 To 40, Deduct</i>	-62.34	
			<i>For &gt;40, Deduct</i>	-130.70	
26 56 13 00-0554	EA		20' High, 3.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	1,065.48	216.94
			<i>For &gt;10 To 20, Deduct</i>	-36.11	
			<i>For &gt;20 To 40, Deduct</i>	-65.91	
			<i>For &gt;40, Deduct</i>	-138.13	
26 56 13 00-0555	EA		22' High, 3.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	1,129.64	232.44
			<i>For &gt;10 To 20, Deduct</i>	-38.21	
			<i>For &gt;20 To 40, Deduct</i>	-69.78	
			<i>For &gt;40, Deduct</i>	-146.20	
26 56 13 00-0556	EA		24' High, 3.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	1,201.01	247.93
			<i>For &gt;10 To 20, Deduct</i>	-40.60	
			<i>For &gt;20 To 40, Deduct</i>	-74.15	
			<i>For &gt;40, Deduct</i>	-155.36	
26 56 13 00-0557	EA		26' High, 3.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	1,339.44	247.93
			<i>For &gt;10 To 20, Deduct</i>	-46.14	
			<i>For &gt;20 To 40, Deduct</i>	-83.84	
			<i>For &gt;40, Deduct</i>	-176.12	
26 56 13 00-0558	EA		28' High, 3.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	1,508.87	263.43
			<i>For &gt;10 To 20, Deduct</i>	-52.45	
			<i>For &gt;20 To 40, Deduct</i>	-95.08	
			<i>For &gt;40, Deduct</i>	-199.99	
26 56 13 00-0559	EA		30' High, 3.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	1,678.29	278.93
			<i>For &gt;10 To 20, Deduct</i>	-58.76	
			<i>For &gt;20 To 40, Deduct</i>	-106.32	
			<i>For &gt;40, Deduct</i>	-223.85	

MINOR			TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 56 13 00-0560	EA	10' High, 4.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	927.09	154.96
		<i>For &gt;10 To 20, Deduct</i>	-32.43	
		<i>For &gt;20 To 40, Deduct</i>	-58.70	
		<i>For &gt;40, Deduct</i>	-123.57	
26 56 13 00-0561	EA	12' High, 4.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	992.69	170.46
		<i>For &gt;10 To 20, Deduct</i>	-34.59	
		<i>For &gt;20 To 40, Deduct</i>	-62.67	
		<i>For &gt;40, Deduct</i>	-131.86	
26 56 13 00-0562	EA	14' High, 4.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	1,058.29	185.96
		<i>For &gt;10 To 20, Deduct</i>	-36.75	
		<i>For &gt;20 To 40, Deduct</i>	-66.64	
		<i>For &gt;40, Deduct</i>	-140.15	
26 56 13 00-0563	EA	16' High, 4.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	1,094.34	185.96
		<i>For &gt;10 To 20, Deduct</i>	-38.20	
		<i>For &gt;20 To 40, Deduct</i>	-69.17	
		<i>For &gt;40, Deduct</i>	-145.56	
26 56 13 00-0564	EA	18' High, 4.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	1,159.94	201.45
		<i>For &gt;10 To 20, Deduct</i>	-40.35	
		<i>For &gt;20 To 40, Deduct</i>	-73.14	
		<i>For &gt;40, Deduct</i>	-153.85	
26 56 13 00-0565	EA	20' High, 4.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	1,225.54	216.94
		<i>For &gt;10 To 20, Deduct</i>	-42.51	
		<i>For &gt;20 To 40, Deduct</i>	-77.11	
		<i>For &gt;40, Deduct</i>	-162.14	
26 56 13 00-0566	EA	22' High, 4.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	1,291.14	232.44
		<i>For &gt;10 To 20, Deduct</i>	-44.67	
		<i>For &gt;20 To 40, Deduct</i>	-81.08	
		<i>For &gt;40, Deduct</i>	-170.43	
26 56 13 00-0567	EA	24' High, 4.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	1,389.91	247.93
		<i>For &gt;10 To 20, Deduct</i>	-48.16	
		<i>For &gt;20 To 40, Deduct</i>	-87.38	
		<i>For &gt;40, Deduct</i>	-183.69	
26 56 13 00-0568	EA	26' High, 4.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	1,524.02	247.93
		<i>For &gt;10 To 20, Deduct</i>	-53.52	
		<i>For &gt;20 To 40, Deduct</i>	-96.76	
		<i>For &gt;40, Deduct</i>	-203.81	
26 56 13 00-0569	EA	28' High, 4.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	1,690.56	263.43
		<i>For &gt;10 To 20, Deduct</i>	-59.72	
		<i>For &gt;20 To 40, Deduct</i>	-107.80	
		<i>For &gt;40, Deduct</i>	-227.24	
26 56 13 00-0570	EA	30' High, 4.5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	1,855.65	278.93
		<i>For &gt;10 To 20, Deduct</i>	-65.86	
		<i>For &gt;20 To 40, Deduct</i>	-118.74	
		<i>For &gt;40, Deduct</i>	-250.45	
26 56 13 00-0571	EA	10' High, 5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	1,043.89	154.96
		<i>For &gt;10 To 20, Deduct</i>	-37.11	
		<i>For &gt;20 To 40, Deduct</i>	-66.87	
		<i>For &gt;40, Deduct</i>	-141.09	
26 56 13 00-0572	EA	12' High, 5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	1,100.84	170.46
		<i>For &gt;10 To 20, Deduct</i>	-38.92	
		<i>For &gt;20 To 40, Deduct</i>	-70.24	
		<i>For &gt;40, Deduct</i>	-148.08	
26 56 13 00-0573	EA	14' High, 5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	1,156.34	185.96
		<i>For &gt;10 To 20, Deduct</i>	-40.68	
		<i>For &gt;20 To 40, Deduct</i>	-73.51	
		<i>For &gt;40, Deduct</i>	-154.86	
26 56 13 00-0574	EA	16' High, 5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	1,180.86	185.96
		<i>For &gt;10 To 20, Deduct</i>	-41.66	
		<i>For &gt;20 To 40, Deduct</i>	-75.22	
		<i>For &gt;40, Deduct</i>	-158.53	
26 56 13 00-0575	EA	18' High, 5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	1,236.37	201.45
		<i>For &gt;10 To 20, Deduct</i>	-43.41	
		<i>For &gt;20 To 40, Deduct</i>	-78.49	
		<i>For &gt;40, Deduct</i>	-165.31	
26 56 13 00-0576	EA	20' High, 5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	1,293.32	216.94
		<i>For &gt;10 To 20, Deduct</i>	-45.22	
		<i>For &gt;20 To 40, Deduct</i>	-81.85	
		<i>For &gt;40, Deduct</i>	-172.30	
26 56 13 00-0577	EA	22' High, 5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	1,399.29	232.44
		<i>For &gt;10 To 20, Deduct</i>	-49.00	
		<i>For &gt;20 To 40, Deduct</i>	-88.65	
		<i>For &gt;40, Deduct</i>	-186.65	
26 56 13 00-0578	EA	24' High, 5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	1,522.58	247.93
		<i>For &gt;10 To 20, Deduct</i>	-53.47	
		<i>For &gt;20 To 40, Deduct</i>	-96.66	
		<i>For &gt;40, Deduct</i>	-203.59	
26 56 13 00-0579	EA	26' High, 5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	1,606.21	247.93
		<i>For &gt;10 To 20, Deduct</i>	-56.81	
		<i>For &gt;20 To 40, Deduct</i>	-102.52	
		<i>For &gt;40, Deduct</i>	-216.14	
26 56 13 00-0580	EA	28' High, 5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	1,722.28	263.43
		<i>For &gt;10 To 20, Deduct</i>	-60.99	
		<i>For &gt;20 To 40, Deduct</i>	-110.02	
		<i>For &gt;40, Deduct</i>	-232.00	
26 56 13 00-0581	EA	30' High, 5" Top OD, Round Tapered, Fiberglass Area Light Pole, Direct Burial.....	1,838.35	278.93
		<i>For &gt;10 To 20, Deduct</i>	-65.17	
		<i>For &gt;20 To 40, Deduct</i>	-117.53	
		<i>For &gt;40, Deduct</i>	-247.86	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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<p><b>26 56 13 00-0582</b></p> <p>26 56 13 00-0583 EA</p> <p>26 56 13 00-0584 EA</p> <p>26 56 13 00-0585 EA</p> <p>26 56 13 00-0586 EA</p>	<p><b>Factory Accessories For Fiberglass Area Light Poles</b> (26 56 13 00-0510)</p> <p>Open Or Capped Top For Fiberglass Area Light Poles ..... 51.13</p> <p>Factory Side Drilling Up To Four Fixtures On Fiberglass Area Light Poles ..... 51.13</p> <p>Smooth Shaft Finish For Fiberglass Area Light Poles ..... 97.01</p> <p>Vibration Dampener For Fiberglass Area Light Poles ..... 128.47</p>	
<p><b>26 56 13 00-0587</b></p> <p><b>26 56 13 00-0588</b></p>	<p><b>Concrete Area Light Poles</b> (26 56 13 00-0177)</p> <p><b>Octagonal Tapered, Spun Concrete Area Light Poles, Anchor Base</b> (26 56 13 00-0587)</p> <p>26 56 13 00-0589 EA 28' High, Octagonal Tapered, Spun Concrete Area Light Pole, Anchor Base ..... 2,272.26 526.87</p> <p>26 56 13 00-0590 EA 30' High, Octagonal Tapered, Spun Concrete Area Light Pole, Anchor Base ..... 2,395.17 557.86</p> <p>26 56 13 00-0591 EA 33' High, Octagonal Tapered, Spun Concrete Area Light Pole, Anchor Base ..... 2,485.68 573.35</p> <p>26 56 13 00-0592 EA 36' High, Octagonal Tapered, Spun Concrete Area Light Pole, Anchor Base ..... 3,117.14 588.85</p> <p>26 56 13 00-0593 EA 38' High, Octagonal Tapered, Spun Concrete Area Light Pole, Anchor Base ..... 3,470.03 619.84</p> <p>26 56 13 00-0594 EA 43' High, Octagonal Tapered, Spun Concrete Area Light Pole, Anchor Base ..... 4,286.71 805.79</p> <p>26 56 13 00-0595 EA 47' High, Octagonal Tapered, Spun Concrete Area Light Pole, Anchor Base ..... 5,129.83 991.74</p> <p>26 56 13 00-0596 EA 27' High, Octagonal Tapered, Spun Concrete Area Light Pole, Anchor Base ..... 5,065.55 526.87</p> <p>Note: Polished brown with acrylic coating finish.</p> <p>26 56 13 00-0597 EA 30' High, Octagonal Tapered, Spun Concrete Area Light Pole, Anchor Base ..... 5,856.96 557.86</p> <p>Note: Polished brown with acrylic coating finish.</p> <p>26 56 13 00-0598 EA Pole Adapter Base Plate, Galvanized Steel, 1" Thick For Adapting Up To 40' ..... 671.88 185.96</p> <p>26 56 13 00-0599 EA 13' High Concrete Octagonal Area Light Pole, Pink With Acrylic Coating, Finish Design ..... 3,038.74 371.78</p> <p>26 56 13 00-0600 EA Pole Base Cover For All Octagon Poles ..... 259.70 75.87</p> <p>26 56 13 00-0601 EA Pole Arms 24" Long, Square, 250 Watt Fixture, Dark, Architectural Bronze ..... 533.85 151.73</p>	
<p><b>26 56 13 00-0602</b></p>	<p><b>Tapered, Spun Concrete Area Light Poles, Direct Burial</b> (26 56 13 00-0587)</p> <p>Note: Round or square.</p> <p>26 56 13 00-0603 EA 13' High, Tapered, Spun Concrete Area Light Pole, Direct Burial ..... 2,508.74 247.93</p> <p>26 56 13 00-0604 EA 16' High, Tapered, Spun Concrete Area Light Pole, Direct Burial ..... 2,828.47 309.92</p> <p>26 56 13 00-0605 EA 18' High, Tapered, Spun Concrete Area Light Pole, Direct Burial ..... 3,116.94 371.90</p> <p>26 56 13 00-0606 EA 30' High, Tapered, Spun Concrete Area Light Pole, Direct Burial ..... 4,334.59 557.86</p> <p>26 56 13 00-0607 EA 35' High, Tapered, Spun Concrete Area Light Pole, Direct Burial ..... 5,010.06 588.85</p> <p>26 56 13 00-0608 EA 40' High, Tapered, Spun Concrete Area Light Pole, Direct Burial ..... 5,740.95 619.84</p> <p>26 56 13 00-0609 EA 45' High, Tapered, Spun Concrete Area Light Pole, Direct Burial ..... 6,636.52 805.79</p>	
<p><b>26 56 13 00-0610</b></p>	<p><b>Round Tapered, Spun Concrete Area Light Poles, Direct Burial</b> (26 56 13 00-0587)</p> <p>26 56 13 00-0611 EA 60' High, Round Tapered, Spun Concrete Area Light Pole, Direct Burial (Lithonia SPRTC C2 60 9-22) ..... 18,688.03 1,394.64</p> <p>26 56 13 00-0612 EA 70' High, Round Tapered, Spun Concrete Area Light Pole, Direct Burial (Lithonia SPRTC C2 70 9-24) ..... 22,311.07 1,729.92</p> <p>26 56 13 00-0613 EA 80' High, Round Tapered, Spun Concrete Area Light Pole, Direct Burial (Lithonia SPRTC C1 80 9-26) ..... 26,446.71 2,336.91</p>	
<p><b>26 56 13 00-0614</b></p>	<p><b>Treated Wood Area Light Poles</b> (26 56 13 00-0177)</p> <p>See CSI section 26 05 46 00-0001 for wood poles.</p>	
<p><b>26 56 13 00-0615</b></p>	<p><b>Cast Iron Decorative Light Posts</b> (26 56 13 00-0177)</p>	
<p><b>26 56 13 00-0616</b></p>	<p><b>Round Tapered, Cast Iron Decorative Light Post, Anchor Base</b> (26 56 13 00-0615)</p> <p>Note: As manufactured by Hadco and King Luminaries or an approved equal.</p> <p>26 56 13 00-0617 EA 10' High, Round Tapered, Cast Iron Decorative Light Post, Anchor Base ..... 1,349.19 154.96</p> <p>26 56 13 00-0618 EA 12' High, Round Tapered, Cast Iron Decorative Light Post, Anchor Base ..... 1,423.90 178.51</p> <p>26 56 13 00-0619 EA 14' High, Round Tapered, Cast Iron Decorative Light Post, Anchor Base ..... 1,543.54 185.96</p> <p>26 56 13 00-0620 EA 16' High, Round Tapered, Cast Iron Decorative Light Post, Anchor Base ..... 1,895.67 216.94</p> <p>26 56 13 00-0621 EA 18' High, Round Tapered, Cast Iron Decorative Light Post, Anchor Base ..... 2,212.82 235.54</p> <p>26 56 13 00-0622 EA 20' High, Round Tapered, Cast Iron Decorative Light Post, Anchor Base ..... 2,545.24 254.14</p>	
<p><b>26 56 13 00-0623</b></p>	<p><b>Landscape Light Poles</b> (26 56 13 00-0001)</p> <p>Note: Excludes lighting fixtures.</p>	
<p><b>26 56 13 00-0624</b></p>	<p><b>Aluminum Landscape Light Poles</b> (26 56 13 00-0623)</p> <p>Note: Includes painted finish.</p>	
<p><b>26 56 13 00-0625</b></p>	<p><b>Round Straight, Aluminum Landscape Light Poles</b> (26 56 13 00-0624)</p>	
<p><b>26 56 13 00-0626</b></p>	<p><b>Round Straight, Aluminum Landscape Light Poles, Anchor Base</b> (26 56 13 00-0625)</p> <p>26 56 13 00-0627 EA 7' High, 3" OD, Round Straight, Aluminum Landscape Light Pole, Anchor Base ..... 466.73 185.96</p> <p>26 56 13 00-0628 EA 12' High, 3" OD, Round Straight, Aluminum Landscape Light Pole, Anchor Base ..... 796.02 247.93</p>	
<p><b>26 56 13 00-0629</b></p>	<p><b>Round Straight, Aluminum Landscape Light Poles, Direct Burial</b> (26 56 13 00-0625)</p> <p>26 56 13 00-0630 EA 7' High, 3" OD, Round Straight, Aluminum Landscape Light Pole, Direct Burial ..... 422.10 185.96</p> <p>26 56 13 00-0631 EA 12' High, 3" OD, Round Straight, Aluminum Landscape Light Pole, Direct Burial ..... 751.39 247.93</p>	
<p><b>26 56 13 00-0632</b></p>	<p><b>Steel Landscape Light Poles</b> (26 56 13 00-0623)</p> <p>Note: Includes painted finish.</p>	
<p><b>26 56 13 00-0633</b></p>	<p><b>Round Straight, Steel Landscape Light Poles</b> (26 56 13 00-0632)</p>	

<b>26</b>	<b>Electrical</b>
<b>26 50</b>	<b>Lighting</b>
<b>26 56</b>	<b>Exterior Lighting</b>

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 56 13 00-0634		Round Straight, Steel Landscape Light Poles, Anchor Base <small>(26 56 13 00-0633)</small>		
26 56 13 00-0635	EA	6'-8" High, 3" OD, Round Straight, Steel Landscape Light Pole, Anchor Base.....	543.34	185.96
26 56 13 00-0636		Round Straight, Steel Landscape Light Poles, Direct Burial <small>(26 56 13 00-0633)</small>		
26 56 13 00-0637	EA	6'-8" High, 3" OD, Round Straight, Steel Landscape Light Pole, Direct Burial.....	504.94	185.96
26 56 13 00-0638		Light Pole Brackets And Arms <small>(26 56 13 00-0001)</small>		
26 56 13 00-0639		Light Pole Brackets <small>(26 56 13 00-0638)</small>		
26 56 13 00-0640		Bullhorn Style, Pole Top Area Light Brackets <small>(26 56 13 00-0639)</small>		
26 56 13 00-0641		Round Bullhorn Style, Pole Top Area Light Brackets <small>(26 56 13 00-0640)</small>		
26 56 13 00-0642		Steel, Round Bullhorn Style, Pole Top Area Light Brackets <small>(26 56 13 00-0641)</small>		
		Note: Includes powdercoat finish.		
26 56 13 00-0643	EA	Two Tenons At 180 Degrees, Steel, Round Bullhorn Style, Pole Top Area Light Bracket.....	761.91	37.19
		<i>For Galvanized Finish, Add</i>	68.75	
26 56 13 00-0644	EA	Three Tenons At 180 Degrees, Steel, Round Bullhorn Style, Pole Top Area Light Bracket.....	969.35	37.19
		<i>For Galvanized Finish, Add</i>	89.50	
26 56 13 00-0645	EA	Three Tenons At 120 Degrees, Steel, Round Bullhorn Style, Pole Top Area Light Bracket.....	1,032.67	37.19
		<i>For Galvanized Finish, Add</i>	95.83	
26 56 13 00-0646	EA	Four Tenons At 90 Degrees, Steel, Round Bullhorn Style, Pole Top Area Light Bracket.....	1,423.52	37.19
		<i>For Galvanized Finish, Add</i>	134.91	
26 56 13 00-0647	EA	Four Tenons At 180 Degrees, Steel, Round Bullhorn Style, Pole Top Area Light Bracket.....	1,484.38	37.19
		<i>For Galvanized Finish, Add</i>	141.00	
26 56 13 00-0648		Aluminum, Round Bullhorn Style, Pole Top Area Light Brackets <small>(26 56 13 00-0641)</small>		
		Note: Includes satin brushed or painted finish.		
26 56 13 00-0649	EA	Two Tenons At 180 Degrees, Aluminum, Round Bullhorn Style, Pole Top Area Light Bracket.....	248.09	37.19
		<i>For Bronze Or Satin Anodized Finish, Add</i>	17.37	
		<i>For Black Anodized Finish, Add</i>	34.74	
26 56 13 00-0650	EA	Three Tenons At 120 Degrees, Aluminum, Round Bullhorn Style, Pole Top Area Light Bracket.....	303.50	37.19
		<i>For Bronze Or Satin Anodized Finish, Add</i>	22.91	
		<i>For Black Anodized Finish, Add</i>	45.82	
26 56 13 00-0651	EA	Three Tenons At 180 Degrees, Aluminum, Round Bullhorn Style, Pole Top Area Light Bracket.....	318.42	37.19
		<i>For Bronze Or Satin Anodized Finish, Add</i>	24.40	
		<i>For Black Anodized Finish, Add</i>	48.81	
26 56 13 00-0652	EA	Four Tenons At 90 Degrees, Aluminum, Round Bullhorn Style, Pole Top Area Light Bracket.....	370.64	37.19
		<i>For Bronze Or Satin Anodized Finish, Add</i>	29.63	
		<i>For Black Anodized Finish, Add</i>	59.25	
26 56 13 00-0653	EA	Four Tenons At 180 Degrees, Aluminum, Round Bullhorn Style, Pole Top Area Light Bracket.....	381.30	37.19
		<i>For Bronze Or Satin Anodized Finish, Add</i>	30.69	
		<i>For Black Anodized Finish, Add</i>	61.38	
26 56 13 00-0654		Square Bullhorn Style, Pole Top Area Light Brackets <small>(26 56 13 00-0640)</small>		
26 56 13 00-0655		Steel, Square Bullhorn Style, Pole Top Area Light Brackets <small>(26 56 13 00-0654)</small>		
		Note: Includes powdercoat finish.		
26 56 13 00-0656	EA	Two Tenons At 180 Degrees, Steel, Square Bullhorn Style, Pole Top Area Light Bracket.....	821.14	37.19
		<i>For Galvanized Finish, Add</i>	74.68	
26 56 13 00-0657	EA	Three Tenons At 180 Degrees, Steel, Square Bullhorn Style, Pole Top Area Light Bracket.....	1,019.84	37.19
		<i>For Galvanized Finish, Add</i>	94.55	
26 56 13 00-0658	EA	Four Tenons At 120 Degrees, Steel, Square Bullhorn Style, Pole Top Area Light Bracket.....	1,253.21	37.19
		<i>For Galvanized Finish, Add</i>	117.88	
26 56 13 00-0659	EA	Four Tenons At 90 Degrees, Steel, Square Bullhorn Style, Pole Top Area Light Bracket.....	1,487.66	37.19
		<i>For Galvanized Finish, Add</i>	141.33	
26 56 13 00-0660		Wood Pole Clamp On Style, Pole Top Area Light Brackets <small>(26 56 13 00-0639)</small>		
26 56 13 00-0661		Steel, Wood Pole Clamp On Style, Pole Top Area Light Brackets <small>(26 56 13 00-0660)</small>		
		Note: Includes powdercoat finish.		
26 56 13 00-0662	EA	One Tenon, Steel, Wood Pole Clamp On Style, Pole Top Area Light Bracket.....	759.92	61.99
26 56 13 00-0663	EA	Two Tenons At 90, 120 Or 180 Degrees, Steel, Wood Pole Clamp On Style, Pole Top Area Light Bracket.....	1,166.60	61.99
26 56 13 00-0664	EA	Three Tenons At 120 Degrees, Steel, Wood Pole Clamp On Style, Pole Top Area Light Bracket.....	1,647.79	61.99
26 56 13 00-0665	EA	Four Tenons At 90 Degrees, Steel, Wood Pole Clamp On Style, Pole Top Area Light Bracket.....	1,806.10	61.99
26 56 13 00-0666		Light Pole Arms <small>(26 56 13 00-0638)</small>		
26 56 13 00-0667		Wood Pole Streetlight Arms <small>(26 56 13 00-0666)</small>		
26 56 13 00-0668		Steel, Wood Pole Streetlight Arms <small>(26 56 13 00-0667)</small>		
26 56 13 00-0669	EA	1-1/4" Arm Diameter, 2-1/2' Arm Length, Galvanized Steel, Wood Pole Streetlight Arm, Bolt Mount.....	428.73	55.79
26 56 13 00-0670	EA	1-1/4" Arm Diameter, 3-1/2' Arm Length, Galvanized Steel, Wood Pole Streetlight Arm, Bolt Mount.....	451.77	61.99
26 56 13 00-0671	EA	1-1/4" Arm Diameter, 5-1/2' Arm Length, Galvanized Steel, Wood Pole Streetlight Arm, Bolt Mount.....	520.15	77.48
26 56 13 00-0672	EA	2" Arm Diameter, 3-1/2' Arm Length, Galvanized Steel, Wood Pole Streetlight Arm, Bolt Mount.....	646.65	61.99
26 56 13 00-0673	EA	2" Arm Diameter, 5-1/2' Arm Length, Galvanized Steel, Wood Pole Streetlight Arm, Bolt Mount.....	714.49	77.48
26 56 13 00-0674	EA	2" Arm Diameter, 7-1/2' Arm Length, Galvanized Steel, Wood Pole Streetlight Arm, Bolt Mount.....	868.04	92.98

<b>Electrical</b>	<b>26</b>	<b>26</b>
<b>Lighting</b>	<b>26 50</b>	
<b>Exterior Lighting</b>	<b>26 56</b>	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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<b>26 56 13 00-0675</b>	<b>Aluminum, Wood Pole Streetlight Arms</b> <small>(26 56 13 00-0667)</small>		
26 56 13 00-0676	EA 1-1/4" Arm Diameter, 42" Arm Length, Aluminum Arm, Wood Pole Streetlight Arm, Bolt Mount.....	243.30	61.99
26 56 13 00-0677	EA 2" Arm Diameter, 42" Arm Length, Aluminum Arm, Wood Pole Streetlight Arm, Bolt Mount.....	304.50	61.99
26 56 13 00-0678	EA 2" Arm Diameter, 66" Arm Length, Aluminum Arm, Wood Pole Streetlight Arm, Bolt Mount.....	408.20	77.48
26 56 13 00-0679	EA 2" Arm Diameter, 90" Arm Length, Aluminum Arm, Wood Pole Streetlight Arm, Bolt Mount.....	537.27	92.98
<b>26 56 13 00-0680</b>	<b>Area Light Arms</b> <small>(26 56 13 00-0666)</small>		
<b>26 56 13 00-0681</b>	<b>Steel Area Light Arms</b> <small>(26 56 13 00-0680)</small>		
26 56 13 00-0682	EA Single, 2.38" Arm Diameter, 4' Arm Length, Upsweep Style, Steel Area Light Arm, Hub Mount.....	849.06	61.99
26 56 13 00-0683	EA Two, 2.38" Arm Diameter, 4' Arm Length, Upsweep Style, Steel Area Light Arms, Hub Mount.....	1,351.46	68.18
26 56 13 00-0684	EA Three, 2.38" Arm Diameter, 4' Arm Length, Upsweep Style, Steel Area Light Arms, Hub Mount.....	1,502.64	74.38
26 56 13 00-0685	EA Four, 2.38" Arm Diameter, 4' Arm Length, Upsweep Style, Steel Area Light Arms, Hub Mount.....	1,789.78	80.58
26 56 13 00-0686	EA Single, 2.38" Arm Diameter, 6' Arm Length, Upsweep Style, Steel Area Light Arm, Hub Mount.....	1,010.34	77.48
26 56 13 00-0687	EA Two, 2.38" Arm Diameter, 6' Arm Length, Upsweep Style, Steel Area Light Arms, Hub Mount.....	1,461.76	83.67
<b>26 56 13 00-0688</b>	<b>Aluminum Area Light Arms</b> <small>(26 56 13 00-0680)</small>		
26 56 13 00-0689	EA Single, 4' Arm Length, Mast Style, Aluminum Area Light Arm, Bolt Mount.....	297.68	61.99
26 56 13 00-0690	EA Single, 6' Arm Length, Mast Style, Aluminum Area Light Arm, Bolt Mount.....	367.03	77.48
26 56 13 00-0691	EA Single, 8' Arm Length, Mast Style, Aluminum Area Light Arm, Bolt Mount.....	438.53	92.98
26 56 13 00-0692	EA Single, 4' Arm Length, Mast Style, Aluminum Area Light Arm, Hub Mount.....	295.54	61.99
26 56 13 00-0693	EA Two, 4' Arm Length, Mast Style, Aluminum Area Light Arms, Hub Mount.....	423.03	68.18
26 56 13 00-0694	EA Single, 6' Arm Length, Mast Style, Aluminum Area Light Arm, Hub Mount.....	362.77	77.48
26 56 13 00-0695	EA Two, 6' Arm Length, Mast Style, Aluminum Area Light Arms, Hub Mount.....	515.84	83.67
26 56 13 00-0696	EA Single, 8' Arm Length, Mast Style, Aluminum Area Light Arm, Hub Mount.....	440.66	92.98
26 56 13 00-0697	EA Two, 8' Arm Length, Mast Style, Aluminum Area Light Arms, Hub Mount.....	626.75	99.18
<b>26 56 13 00-0698</b>	<b>Removal And Reinstallation Of Lighting Pole</b> <small>(26 56 13 00-0001)</small>		
	<small>Note: Includes storage, cleaning and supply materials.</small>		
26 56 13 00-0699	EA Removal And Relocation Of Up To 45' Lighting Pole And Standards With One Or Two Arms.....	2,045.68	
<b>26 56 13 00-0700</b>	<b>High Mast Lighting</b> <small>(26 56 13 00-0001)</small>		
<b>26 56 13 00-0701</b>	<b>High Mast Lighting Assemblies</b> <small>(26 56 13 00-0700)</small>		
	<small>Note: Includes non-latching system, ring assembly with internal bumper, acrylic top cover, pulley supports, cast arm filter for pipe tension, transition assembly, standard head frame assembly, standard hoist, and powder coated pole. See CSI section 26 56 21 00-0001 for high mast fixtures.</small>		
26 56 13 00-0702	EA 60' High Mast Lighting Assembly.....	57,968.97	1,920.27
26 56 13 00-0703	EA 70' High Mast Lighting Assembly.....	61,237.55	2,011.20
26 56 13 00-0704	EA 80' High Mast Lighting Assembly.....	64,532.97	2,142.55
26 56 13 00-0705	EA 90' High Mast Lighting Assembly.....	67,853.26	2,314.33
26 56 13 00-0706	EA 100' High Mast Lighting Assembly.....	71,185.22	2,526.45
26 56 13 00-0707	EA 110' High Mast Lighting Assembly.....	75,472.36	2,779.29
26 56 13 00-0708	EA 120' High Mast Lighting Assembly.....	78,925.99	3,031.92
26 56 13 00-0709	EA 130' High Mast Lighting Assembly.....	82,110.82	3,284.55
26 56 13 00-0710	EA 140' High Mast Lighting Assembly.....	85,564.45	3,537.30
26 56 13 00-0711	EA 150' High Mast Lighting Assembly.....	89,778.68	3,789.93
<b>26 56 13 00-0712</b>	<b>High Mast Light Poles</b> <small>(26 56 13 00-0700)</small>		
26 56 13 00-0713	EA 60' High Mast Light Poles.....	21,843.24	1,153.28
26 56 13 00-0714	EA 70' High Mast Light Poles.....	25,084.50	1,207.91
26 56 13 00-0715	EA 80' High Mast Light Poles.....	28,340.47	1,286.82
26 56 13 00-0716	EA 90' High Mast Light Poles.....	31,609.15	1,390.01
26 56 13 00-0717	EA 100' High Mast Light Poles.....	34,892.55	1,517.48
26 56 13 00-0718	EA 110' High Mast Light Poles.....	38,190.66	1,669.23
26 56 13 00-0719	EA 120' High Mast Light Poles.....	40,672.42	1,820.97
26 56 13 00-0720	EA 130' High Mast Light Poles.....	40,910.67	3,374.87
26 56 13 00-0721	EA 140' High Mast Light Poles.....	45,365.16	2,124.47
26 56 13 00-0722	EA 150' High Mast Light Poles.....	48,117.70	2,276.22
<b>26 56 13 00-0723</b>	<b>High Mast Lighting Accessories</b> <small>(26 56 13 00-0700)</small>		
	<small>See CSI section 26 55 13 00-0120 for lighting fixtures, 26 56 21 00-0001 for light fixtures.</small>		
26 56 13 00-0724	EA Bottom Latching System For High Mast Lighting.....	1,012.01	
26 56 13 00-0725	EA Top Latching System For High Mast Lighting.....	2,883.33	
26 56 13 00-0726	EA Centering Springs For High Mast Lighting.....	2,183.90	
26 56 13 00-0727	EA Electric Power Cord For High Mast Lighting.....	913.03	
26 56 13 00-0728	EA Aircraft Warning Lights For High Mast Lighting.....	1,692.54	
26 56 13 00-0729	EA Internal Motorized Hoist For High Mast Lighting.....	18,834.71	
26 56 13 00-0730	EA Portable Hoist Motor With Step Down Transformer For High Mast Lighting.....	18,930.49	
<b>26 56 13 00-0731</b>	<b>Concrete Bases</b> <small>(26 56 13 00-0001)</small>		
<b>26 56 13 00-0732</b>	<b>Concrete Bases, Cast In Place</b> <small>(26 56 13 00-0731)</small>		
	<small>Note: Includes excavation/drilling, concrete, reinforcement, forms for exposed base, anchors/supports and backfill. Excludes conduit.</small>		

<b>26</b>	<b>26</b>	<b>Electrical</b>
	<b>26 50</b>	<b>Lighting</b>
	<b>26 56</b>	<b>Exterior Lighting</b>



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 56 13 00-0733	EA	Cast In Place Concrete Base For Poles Minimum Charge .....	378.63	
Note: For projects where the cast in place concrete base for poles charge is less than the minimum charge, use this task exclusively. This task should not be used in conjunction with any other tasks in this section.				
26 56 13 00-0734	VLF	1-1/2' Diameter Concrete Base For Poles .....	66.46	
26 56 13 00-0735	VLF	2' Diameter Concrete Base For Poles.....	93.46	
26 56 13 00-0736	VLF	2-1/2' Diameter Concrete Base For Poles .....	126.36	
26 56 13 00-0737	VLF	3' Diameter Concrete Base For Poles.....	166.25	
26 56 13 00-0738	VLF	3-1/2' Diameter Concrete Base For Poles .....	222.40	
26 56 13 00-0739	VLF	4' Diameter Concrete Base For Poles.....	279.89	
26 56 13 00-0740	VLF	5' Diameter Concrete Base For Poles.....	406.95	
26 56 13 00-0741	VLF	6' Diameter Concrete Base For Poles.....	560.23	

**26 56 18 Incandescent Exterior Lighting (26 56)**

26 56 18 00-0001		Exterior Globe (26 56 18)		
26 56 18 00-0002		Incandescent, Exterior Globe (26 56 18 00-0001)		
26 56 18 00-0003	EA	100 Watt Incandescent, Enclosed And Gasketed, Exterior Wall Fixture.....	55.21	20.09
26 56 18 00-0004	EA	150 To 200 Watt Incandescent, Enclosed And Gasketed, Exterior Wall Fixture.....	85.42	20.09
26 56 18 00-0005	EA	100 Watt Incandescent, Enclosed And Gasketed With Guard, Exterior Wall Fixture.....	64.96	20.09
26 56 18 00-0006	EA	150 To 200 Watt Incandescent, Enclosed And Gasketed With Guard, Exterior Wall Fixture.....	89.18	20.09

**26 56 18 00-0007 Compact Fluorescent And Incandescent, Vandal Resistant, Surface Mounted, Rectangular Exterior Area Fixtures (26 56 18)**

Note: Includes cast aluminum powder coated housing, polycarbonate lens and tamperproof screws.

26 56 18 00-0008	EA	7 Watt Fluorescent, Vandal Resistant, Surface Mounted, Rectangular Exterior Area Fixture.....	247.69	80.38
26 56 18 00-0009	EA	9 Watt Fluorescent, Vandal Resistant, Surface Mounted, Rectangular Exterior Area Fixture.....	257.78	85.41
26 56 18 00-0010	EA	13 Or 14 Watt Fluorescent, Vandal Resistant, Surface Mounted, Rectangular Exterior Area Fixture.....	284.84	90.43
26 56 18 00-0011	EA	75 Watt Incandescent, Vandal Resistant, Surface Mounted, Rectangular Exterior Area Fixture .....	273.98	100.47
26 56 18 00-0012	EA	100 Watt Incandescent, Vandal Resistant, Surface Mounted, Rectangular Exterior Area Fixture .....	307.49	115.55

**26 56 19 LED Exterior Lighting (26 56)**

26 56 19 00-0001		LED, Roadway Lighting (26 56 19)		
26 56 19 00-0002		LED Roadway Lighting (Philips Lumec) (26 56 19 00-0001)		
26 56 19 00-0003		Horizontal Tenon Mount, LED Cobra Head Street Lights (Philips Lumec GPL Series) (26 56 19 00-0002)		

Note: UL wet listed. Includes 4,000K color temperature, 120-480 voltage, 570mA driver, die-cast extruded aluminum housing assembly and powder coat finish. Excludes sensors.

26 56 19 00-0004	EA	49 LEDs, 102 Watt, Horizontal Tenon Mount, LED Cobra Head Street Light (Philips Lumec GPLS Series).....	1,441.17	149.26
		For >50 To 100, Deduct	-72.06	
		For >100 To 250, Deduct	-108.09	
		For >250 To 500, Deduct	-172.68	
		For >500 To 1,000, Deduct	-237.28	
		For >1,000, Deduct	-301.87	
26 56 19 00-0005	EA	98 LEDs, 204 Watt, Horizontal Tenon Mount, LED Cobra Head Street Light (Philips Lumec GPLM Series) .....	2,256.23	153.30
		For >50 To 100, Deduct	-112.81	
		For >100 To 250, Deduct	-169.22	
		For >250 To 500, Deduct	-274.36	
		For >500 To 1,000, Deduct	-379.51	
		For >1,000, Deduct	-484.66	

**26 56 19 00-0006 Horizontal Tenon Mount, LED Cobra Head Street Lights (Philips Lumec RFM Series) (26 56 19 00-0002)**

Note: UL wet listed. Includes 3,000 to 4,000K color temperature, 120-277 voltage, up to 1050mA driver, die-cast extruded aluminum housing assembly and powder coat finish. Excludes sensors.

26 56 19 00-0007	EA	48 LEDs, 55 Watt, Type III Medium, 120-277 Volt, Horizontal Tenon Mount, LED Cobra Head Street Light (Philips Lumec RFM Series).....	1,153.97	149.26
		For >50 To 100, Deduct	-57.70	
		For >100 To 250, Deduct	-86.55	
		For >250 To 500, Deduct	-136.78	
		For >500 To 1,000, Deduct	-187.02	
		For >1,000, Deduct	-237.25	
26 56 19 00-0008	EA	48 LEDs, 80 Watt, Type III Medium, 120-277 Volt, RoadFocus Roadway, LED Cobra Head Luminaire (Philips Lumec RFM Series).....	1,239.52	149.26
		For >50 To 100, Deduct	-61.98	
		For >100 To 250, Deduct	-92.96	
		For >250 To 500, Deduct	-147.48	
		For >500 To 1,000, Deduct	-201.99	
		For >1,000, Deduct	-256.50	
26 56 19 00-0009	EA	48 LEDs, 108 Watt, Type III Medium, 120-277 Volt, RoadFocus Roadway, LED Cobra Head Luminaire (Philips Lumec RFM Series).....	1,325.06	149.26
		For >50 To 100, Deduct	-66.25	
		For >100 To 250, Deduct	-99.38	
		For >250 To 500, Deduct	-158.17	
		For >500 To 1,000, Deduct	-216.96	
		For >1,000, Deduct	-275.75	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 56 19 00-0010	LED Roadway Lighting (Lithonia) <small>(26 56 19 00-0001)</small>		
26 56 19 00-0011	Horizontal Tenon Mount, LED Cobra Head Street Lights (Lithonia CSX1 Series) <small>(26 56 19 00-0010)</small> Note: UL wet listed. Includes 4,000K color temperature, 120-480 voltage, 700mA driver, die-cast extruded aluminum housing assembly and bronze powder coat finish. Excludes sensors.		
26 56 19 00-0012	EA 30 LEDs, 74 Watt, Horizontal Tenon Mount, LED Cobra Head Street Light (Lithonia CSX1 Series)..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500 To 1,000, Deduct</i> <i>For &gt;1,000, Deduct</i>	2,366.17 -118.31 -177.46 -288.71 -399.96 -511.21	141.20
26 56 19 00-0013	EA 60 LEDs, 146 Watt, Horizontal Tenon Mount, LED Cobra Head Street Light (Lithonia CSX1 Series)..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500 To 1,000, Deduct</i> <i>For &gt;1,000, Deduct</i>	3,946.19 -197.31 -295.96 -486.01 -676.06 -866.11	145.22
26 56 19 00-0014	LED Roadway Lighting (CREE® BetaLED®) <small>(26 56 19 00-0001)</small>		
26 56 19 00-0015	Horizontal Tenon Mount, LED Cobra Head Street Lights (CREE® BetaLED® LEDway® STR-LWY) <small>(26 56 19 00-0014)</small> Note: UL wet listed. Includes 6,000K color temperature, 120-480 voltage, 350mA driver, die-cast extruded aluminum housing assembly and white, black, silver or bronze powder coat finish. Includes Type II Medium, Type II Short or Type III Medium optic. Excludes sensors.		
26 56 19 00-0016	EA 20 LEDs, 25 Watt, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® BetaLED® LEDway® STR-LWY)..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500 To 1,000, Deduct</i> <i>For &gt;1,000, Deduct</i>	926.63 -46.33 -69.50 -108.97 -148.44 -187.92	137.16
26 56 19 00-0017	EA 30 LEDs, 35 Watt, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® BetaLED® LEDway® STR-LWY)..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500 To 1,000, Deduct</i> <i>For &gt;1,000, Deduct</i>	1,045.31 -52.27 -78.40 -123.60 -168.81 -214.02	141.20
26 56 19 00-0018	EA 40 LEDs, 45 Watt, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® BetaLED® LEDway® STR-LWY)..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500 To 1,000, Deduct</i> <i>For &gt;1,000, Deduct</i>	1,188.80 -59.44 -89.16 -141.34 -193.52 -245.70	145.22
26 56 19 00-0019	EA 50 LEDs, 55 Watt, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® BetaLED® LEDway® STR-LWY)..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500 To 1,000, Deduct</i> <i>For &gt;1,000, Deduct</i>	1,309.40 -65.47 -98.21 -156.21 -214.22 -272.23	149.26
26 56 19 00-0020	EA 60 LEDs, 65 Watt, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® BetaLED® LEDway® STR-LWY)..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500 To 1,000, Deduct</i> <i>For &gt;1,000, Deduct</i>	1,430.00 -71.50 -107.25 -171.09 -234.92 -298.76	153.30
26 56 19 00-0021	EA 70 LEDs, 75 Watt, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® BetaLED® LEDway® STR-LWY)..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500 To 1,000, Deduct</i> <i>For &gt;1,000, Deduct</i>	1,718.44 -85.92 -128.88 -206.94 -284.99 -363.05	157.33
26 56 19 00-0022	EA 80 LEDs, 86 Watt, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® BetaLED® LEDway® STR-LWY)..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500 To 1,000, Deduct</i> <i>For &gt;1,000, Deduct</i>	1,839.05 -91.95 -137.93 -221.81 -305.70 -389.58	161.36
26 56 19 00-0023	EA 90 LEDs, 96 Watt, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® BetaLED® LEDway® STR-LWY)..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500 To 1,000, Deduct</i> <i>For &gt;1,000, Deduct</i>	1,957.74 -97.89 -146.83 -236.45 -326.07 -415.68	165.39



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56	19 00-0024	EA	100 LEDs, 111 Watt, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® BetaLED® LEDway® STR-LWY).....	2,190.87	169.43
			For >50 To 100, Deduct	-109.54	
			For >100 To 250, Deduct	-164.32	
			For >250 To 500, Deduct	-265.39	
			For >500 To 1,000, Deduct	-366.46	
			For >1,000, Deduct	-467.53	
26 56	19 00-0025	EA	110 LEDs, 122 Watt, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® BetaLED® LEDway® STR-LWY).....	2,311.46	173.47
			For >50 To 100, Deduct	-115.57	
			For >100 To 250, Deduct	-173.36	
			For >250 To 500, Deduct	-280.26	
			For >500 To 1,000, Deduct	-387.16	
			For >1,000, Deduct	-494.06	
26 56	19 00-0026	EA	120 LEDs, 133 Watt, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® BetaLED® LEDway® STR-LWY).....	2,432.08	177.49
			For >50 To 100, Deduct	-121.60	
			For >100 To 250, Deduct	-182.41	
			For >250 To 500, Deduct	-295.14	
			For >500 To 1,000, Deduct	-407.86	
			For >1,000, Deduct	-520.59	
<b>26 56 19 00-0027 Surface Mount, LED Transportation Fixtures (CREE® BetaLED® Edge® TSP-EDG)</b> <sup>(26 56 19 00-0014)</sup>					
Note: Direct, cantenary or pendant mount. UL wet listed. Includes 5,700K color temperature, 120-480 voltage, 350mA driver, die-cast extruded aluminum housing assembly and white, black, silver or bronze powder coat finish. Excludes sensors.					
26 56	19 00-0028	EA	40 LEDs, 47 Watt, Surface Mount, LED Transportation Fixture (CREE® BetaLED® Edge® TSP-EDG).....	1,884.97	145.22
			For Multi-Level Drive Currents, Add	267.03	
			For >50 To 100, Deduct	-94.25	
			For >100 To 250, Deduct	-141.37	
			For >250 To 500, Deduct	-228.36	
			For >500 To 1,000, Deduct	-315.35	
			For >1,000, Deduct	-402.33	
26 56	19 00-0029	EA	60 LEDs, 68 Watt, Surface Mount, LED Transportation Fixture (CREE® BetaLED® Edge® TSP-EDG).....	2,181.49	153.30
			For Multi-Level Drive Currents, Add	267.03	
			For >50 To 100, Deduct	-109.07	
			For >100 To 250, Deduct	-163.61	
			For >250 To 500, Deduct	-265.02	
			For >500 To 1,000, Deduct	-366.43	
			For >1,000, Deduct	-467.84	
26 56	19 00-0030	EA	80 LEDs, 90 Watt, Surface Mount, LED Transportation Fixture (CREE® BetaLED® Edge® TSP-EDG).....	2,478.01	161.36
			For Multi-Level Drive Currents, Add	267.03	
			For >50 To 100, Deduct	-123.90	
			For >100 To 250, Deduct	-185.85	
			For >250 To 500, Deduct	-301.68	
			For >500 To 1,000, Deduct	-417.52	
			For >1,000, Deduct	-533.35	
26 56	19 00-0031	EA	100 LEDs, 111 Watt, Surface Mount, LED Transportation Fixture (CREE® BetaLED® Edge® TSP-EDG).....	2,774.51	169.43
			For Multi-Level Drive Currents, Add	267.03	
			For >50 To 100, Deduct	-138.73	
			For >100 To 250, Deduct	-208.09	
			For >250 To 500, Deduct	-338.34	
			For >500 To 1,000, Deduct	-468.60	
			For >1,000, Deduct	-598.85	
26 56	19 00-0032	EA	120 LEDs, 132 Watt, Surface Mount, LED Transportation Fixture (CREE® BetaLED® Edge® TSP-EDG).....	3,666.12	177.49
			For Multi-Level Drive Currents, Add	267.03	
			For >50 To 100, Deduct	-183.31	
			For >100 To 250, Deduct	-274.96	
			For >250 To 500, Deduct	-449.39	
			For >500 To 1,000, Deduct	-623.82	
			For >1,000, Deduct	-798.25	
26 56	19 00-0033	EA	140 LEDs, 157 Watt, Surface Mount, LED Transportation Fixture (CREE® BetaLED® Edge® TSP-EDG).....	3,962.62	185.57
			For Multi-Level Drive Currents, Add	267.03	
			For >50 To 100, Deduct	-198.13	
			For >100 To 250, Deduct	-297.20	
			For >250 To 500, Deduct	-486.05	
			For >500 To 1,000, Deduct	-674.90	
			For >1,000, Deduct	-863.75	
26 56	19 00-0034	EA	160 LEDs, 179 Watt, Surface Mount, LED Transportation Fixture (CREE® BetaLED® Edge® TSP-EDG).....	4,259.14	193.63
			For Multi-Level Drive Currents, Add	267.03	
			For >50 To 100, Deduct	-212.96	
			For >100 To 250, Deduct	-319.44	
			For >250 To 500, Deduct	-522.71	
			For >500 To 1,000, Deduct	-725.99	
			For >1,000, Deduct	-929.26	
<b>26 56 19 00-0035 Horizontal Tenon Mount, LED Cobra Head Street Lights (CREE® BetaLED® XSP)</b> <sup>(26 56 19 00-0014)</sup>					
Note: UL wet listed. Includes 120-277 voltage, die-cast extruded aluminum housing assembly and white, black, silver or bronze powder coat finish. Excludes sensors.					



<b>Electrical</b>	<b>26</b>	<b>26</b>
<b>Lighting</b>	<b>26 50</b>	
<b>Exterior Lighting</b>	<b>26 56</b>	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56 19 00-0036 EA 4,806 Lumens, 4000K CCT, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® XSP1™ BXSP-B-HT-XXX-A).....	760.49	145.22
For 3 Or 7-Pin NEMA Photocell Receptacle, Add	22.49	
For Backlight Control Shield, Add	35.79	
For Field Adjustable Output, Add	33.75	
For Bird Spikes, Add	57.03	
For Field Adjustable Output And Utility Label, Add	44.99	
For Fuse, Add	67.48	
For Field Adjustable Output, Utility Label And 3 Or 7-Pin NEMA Photocell Receptacle, Add	67.48	
For 480 Volt, Add	101.23	
For Multi-Level, Add	146.21	
For >50 To 100, Deduct	-38.02	
For >100 To 250, Deduct	-57.04	
For >250 To 500, Deduct	-87.80	
For >500 To 1,000, Deduct	-118.56	
For >1,000, Deduct	-149.33	
26 56 19 00-0037 EA 5,340 Lumens, 5700K, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® XSP1™ BXSP-B-HT-XXX-A).....	760.49	145.22
For 3 Or 7-Pin NEMA Photocell Receptacle, Add	22.49	
For Backlight Control Shield, Add	35.79	
For Field Adjustable Output, Add	33.75	
For Bird Spikes, Add	57.03	
For Field Adjustable Output And Utility Label, Add	44.99	
For Fuse, Add	67.48	
For Field Adjustable Output, Utility Label And 3 Or 7-Pin NEMA Photocell Receptacle, Add	67.48	
For 480 Volt, Add	101.23	
For Multi-Level, Add	146.21	
For >50 To 100, Deduct	-38.02	
For >100 To 250, Deduct	-57.04	
For >250 To 500, Deduct	-87.80	
For >500 To 1,000, Deduct	-118.56	
For >1,000, Deduct	-149.33	
26 56 19 00-0038 EA 8,407 Lumens, 4000K CCT, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® XSP1™ BXSP-C-HT-XXX-E).....	845.52	145.22
For 3 Or 7-Pin NEMA Photocell Receptacle, Add	22.49	
For Backlight Control Shield, Add	35.79	
For Field Adjustable Output, Add	33.75	
For Bird Spikes, Add	57.03	
For Field Adjustable Output And Utility Label, Add	44.99	
For Field Adjustable Output, Utility Label And 3 Or 7-Pin NEMA Photocell Receptacle, Add	67.48	
For 480 Volt, Add	101.23	
For >50 To 100, Deduct	-42.28	
For >100 To 250, Deduct	-63.41	
For >250 To 500, Deduct	-98.43	
For >500 To 1,000, Deduct	-133.44	
For >1,000, Deduct	-168.46	
26 56 19 00-0039 EA 8,820 Lumens, 5700K, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® XSP1™ BXSP-C-HT-XXX-E).....	845.52	145.22
For 3 Or 7-Pin NEMA Photocell Receptacle, Add	22.49	
For Backlight Control Shield, Add	35.79	
For Field Adjustable Output, Add	33.75	
For Bird Spikes, Add	57.03	
For Field Adjustable Output And Utility Label, Add	44.99	
For Field Adjustable Output, Utility Label And 3 Or 7-Pin NEMA Photocell Receptacle, Add	67.48	
For 480 Volt, Add	101.23	
For >50 To 100, Deduct	-42.28	
For >100 To 250, Deduct	-63.41	
For >250 To 500, Deduct	-98.43	
For >500 To 1,000, Deduct	-133.44	
For >1,000, Deduct	-168.46	
26 56 19 00-0040 EA 9,612 Lumens, 4000K CCT, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® XSP2™ BXSP-B-HT-XXX-B).....	996.68	145.22
For 3 Or 7-Pin NEMA Photocell Receptacle, Add	22.49	
For Field Adjustable Output, Add	33.75	
For Backlight Control Shield, Add	52.30	
For Field Adjustable Output And Utility Label, Add	44.99	
For Fuse, Add	67.48	
For Field Adjustable Output, Utility Label And 3 Or 7-Pin NEMA Photocell Receptacle, Add	67.48	
For Bird Spikes, Add	94.84	
For 480 Volt, Add	101.23	
For Multi-Level, Add	146.21	
For >50 To 100, Deduct	-49.83	
For >100 To 250, Deduct	-74.75	
For >250 To 500, Deduct	-117.32	
For >500 To 1,000, Deduct	-159.90	
For >1,000, Deduct	-202.47	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56	19 00-0041	EA	10,680 Lumens, 5700K, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® XSP2™ BXSP-B-HT-XXX-B).....	996.68	145.22
			For 3 Or 7-Pin NEMA Photocell Receptacle, Add	22.49	
			For Field Adjustable Output, Add	33.75	
			For Backlight Control Shield, Add	52.30	
			For Field Adjustable Output And Utility Label, Add	44.99	
			For Fuse, Add	67.48	
			For Field Adjustable Output, Utility Label And 3 Or 7-Pin NEMA Photocell Receptacle, Add	67.48	
			For Bird Spikes, Add	94.84	
			For 480 Volt, Add	101.23	
			For Multi-Level, Add	146.21	
			For >50 To 100, Deduct	-49.83	
			For >100 To 250, Deduct	-74.75	
			For >250 To 500, Deduct	-117.32	
			For >500 To 1,000, Deduct	-159.90	
			For >1,000, Deduct	-202.47	
26 56	19 00-0042	EA	13,732 Lumens, 4000K CCT, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® XSP2™ BXSP-C-HT-XXX-F).....	1,138.41	145.22
			For 3 Or 7-Pin NEMA Photocell Receptacle, Add	22.49	
			For Field Adjustable Output, Add	33.75	
			For Backlight Control Shield, Add	52.30	
			For Field Adjustable Output And Utility Label, Add	44.99	
			For Field Adjustable Output, Utility Label And 3 Or 7-Pin NEMA Photocell Receptacle, Add	67.48	
			For Bird Spikes, Add	94.84	
			For 480 Volt, Add	101.23	
			For >50 To 100, Deduct	-56.92	
			For >100 To 250, Deduct	-85.38	
			For >250 To 500, Deduct	-135.04	
			For >500 To 1,000, Deduct	-184.70	
			For >1,000, Deduct	-234.36	
26 56	19 00-0043	EA	14,408 Lumens, 5700K, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® XSP2™ BXSP-C-HT-XXX-F).....	1,138.41	145.22
			For 3 Or 7-Pin NEMA Photocell Receptacle, Add	22.49	
			For Field Adjustable Output, Add	33.75	
			For Backlight Control Shield, Add	52.30	
			For Field Adjustable Output And Utility Label, Add	44.99	
			For Field Adjustable Output, Utility Label And 3 Or 7-Pin NEMA Photocell Receptacle, Add	67.48	
			For Bird Spikes, Add	94.84	
			For 480 Volt, Add	101.23	
			For >50 To 100, Deduct	-56.92	
			For >100 To 250, Deduct	-85.38	
			For >250 To 500, Deduct	-135.04	
			For >500 To 1,000, Deduct	-184.70	
			For >1,000, Deduct	-234.36	
26 56	19 00-0044	EA	2,529 Lumens, 4000K CCT, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® XSPR™ BXSPR-A-O-X-X-G).....	609.32	145.22
			For Utility Label, Add	11.24	
			For 3 Or 7-Pin NEMA Photocell Receptacle, Add	22.49	
			For Utility Label And 3 Or 7-Pin NEMA Photocell Receptacle, Add	33.75	
			For 0 To 10 Volt Dimming, Add	67.48	
			For >50 To 100, Deduct	-30.47	
			For >100 To 250, Deduct	-45.70	
			For >250 To 500, Deduct	-68.90	
			For >500 To 1,000, Deduct	-92.11	
			For >1,000, Deduct	-115.31	
26 56	19 00-0045	EA	2,722 Lumens, 5700K, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® XSPR™ BXSPR-A-O-X-X-G).....	609.32	145.22
			For Utility Label, Add	11.24	
			For 3 Or 7-Pin NEMA Photocell Receptacle, Add	22.49	
			For Utility Label And 3 Or 7-Pin NEMA Photocell Receptacle, Add	33.75	
			For 0 To 10 Volt Dimming, Add	67.48	
			For >50 To 100, Deduct	-30.47	
			For >100 To 250, Deduct	-45.70	
			For >250 To 500, Deduct	-68.90	
			For >500 To 1,000, Deduct	-92.11	
			For >1,000, Deduct	-115.31	
26 56	19 00-0046	EA	3,819 Lumens, 4000K CCT, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® XSPR™ BXSPR-A-O-X-X-C).....	644.75	145.22
			For Utility Label, Add	11.24	
			For 3 Or 7-Pin NEMA Photocell Receptacle, Add	22.49	
			For Utility Label And 3 Or 7-Pin NEMA Photocell Receptacle, Add	33.75	
			For 0 To 10 Volt Dimming, Add	67.48	
			For >50 To 100, Deduct	-32.24	
			For >100 To 250, Deduct	-48.36	
			For >250 To 500, Deduct	-73.33	
			For >500 To 1,000, Deduct	-98.31	
			For >1,000, Deduct	-123.29	
26 56	19 00-0047	EA	4,109 Lumens, 5700K, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® XSPR™ BXSPR-A-O-X-X-C).....	644.75	145.22
			For Utility Label, Add	11.24	
			For 3 Or 7-Pin NEMA Photocell Receptacle, Add	22.49	
			For Utility Label And 3 Or 7-Pin NEMA Photocell Receptacle, Add	33.75	
			For 0 To 10 Volt Dimming, Add	67.48	
			For >50 To 100, Deduct	-32.24	
			For >100 To 250, Deduct	-48.36	
			For >250 To 500, Deduct	-73.33	
			For >500 To 1,000, Deduct	-98.31	
			For >1,000, Deduct	-123.29	

	MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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26 56 19 00-0048	EA	4,548 Lumens, 4000K CCT, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® XSPR™ BXSPR-B-HT-XXX-A).....	656.56	145.22
		<i>For 3 Or 7-Pin NEMA Photocell Receptacle, Add</i>	22.49	
		<i>For Field Adjustable Output, Add</i>	33.75	
		<i>For Field Adjustable Output And Utility Label, Add</i>	44.99	
		<i>For Field Adjustable Output, Utility Label And 3 Or 7-Pin NEMA Photocell Receptacle, Add</i>	67.48	
		<i>For 0 To 10 Volt Dimming, Add</i>	67.48	
		<i>For &gt;50 To 100, Deduct</i>	-32.83	
		<i>For &gt;100 To 250, Deduct</i>	-49.24	
		<i>For &gt;250 To 500, Deduct</i>	-74.81	
		<i>For &gt;500 To 1,000, Deduct</i>	-100.38	
		<i>For &gt;1,000, Deduct</i>	-125.94	
26 56 19 00-0049	EA	4,627 Lumens, 5700K, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® XSPR™ BXSPR-B-HT-XXX-A) .....	656.56	145.22
		<i>For 3 Or 7-Pin NEMA Photocell Receptacle, Add</i>	22.49	
		<i>For Field Adjustable Output, Add</i>	33.75	
		<i>For Field Adjustable Output And Utility Label, Add</i>	44.99	
		<i>For Field Adjustable Output, Utility Label And 3 Or 7-Pin NEMA Photocell Receptacle, Add</i>	67.48	
		<i>For 0 To 10 Volt Dimming, Add</i>	67.48	
		<i>For &gt;50 To 100, Deduct</i>	-32.83	
		<i>For &gt;100 To 250, Deduct</i>	-49.24	
		<i>For &gt;250 To 500, Deduct</i>	-74.81	
		<i>For &gt;500 To 1,000, Deduct</i>	-100.38	
		<i>For &gt;1,000, Deduct</i>	-125.94	
26 56 19 00-0050		<b>Horizontal Tenon Mount, LED Cobra Head Street Lights (CREE® RSW™)</b> <small>(26 56 19 00-0014)</small> Note: UL wet listed. Includes 120-277 voltage, die-cast extruded aluminum housing assembly and gray powder coat finish. Includes utility label and NEMA® photocell receptacle. Excludes sensors.		
26 56 19 00-0051	EA	3,300 Lumens, 3000K CCT, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® RSW-HT-XXX-30W-30K-UL-GY-N) .....	632.95	145.22
		<i>For Field Adjustable Output, Add</i>	33.75	
		<i>For Backlight Control Shield, Add</i>	70.76	
		<i>For Bird Spikes, Add</i>	95.50	
		<i>For &gt;50 To 100, Deduct</i>	-31.65	
		<i>For &gt;100 To 250, Deduct</i>	-47.47	
		<i>For &gt;250 To 500, Deduct</i>	-71.86	
		<i>For &gt;500 To 1,000, Deduct</i>	-96.24	
		<i>For &gt;1,000, Deduct</i>	-120.63	
26 56 19 00-0052	EA	3,300 Lumens, 4000K CCT, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® RSW-HT-XXX-30W-40K-UL-GY-N) .....	632.95	145.22
		<i>For Field Adjustable Output, Add</i>	33.75	
		<i>For Backlight Control Shield, Add</i>	70.76	
		<i>For Bird Spikes, Add</i>	95.50	
		<i>For &gt;50 To 100, Deduct</i>	-31.65	
		<i>For &gt;100 To 250, Deduct</i>	-47.47	
		<i>For &gt;250 To 500, Deduct</i>	-71.86	
		<i>For &gt;500 To 1,000, Deduct</i>	-96.24	
		<i>For &gt;1,000, Deduct</i>	-120.63	
26 56 19 00-0053	EA	5,000 Lumens, 3000K CCT, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® RSW-HT-2ME-50W-30K-UL-GY-N) .....	656.56	145.22
		<i>For Field Adjustable Output, Add</i>	33.75	
		<i>For Backlight Control Shield, Add</i>	70.76	
		<i>For Bird Spikes, Add</i>	95.50	
		<i>For &gt;50 To 100, Deduct</i>	-32.83	
		<i>For &gt;100 To 250, Deduct</i>	-49.24	
		<i>For &gt;250 To 500, Deduct</i>	-74.81	
		<i>For &gt;500 To 1,000, Deduct</i>	-100.38	
		<i>For &gt;1,000, Deduct</i>	-125.94	
26 56 19 00-0054	EA	5,000 Lumens, 4000K CCT, Horizontal Tenon Mount, LED Cobra Head Street Light (CREE® RSW-HT-2ME-50W-40K-UL-GY-N) .....	656.56	145.22
		<i>For Field Adjustable Output, Add</i>	33.75	
		<i>For Backlight Control Shield, Add</i>	70.76	
		<i>For Bird Spikes, Add</i>	95.50	
		<i>For &gt;50 To 100, Deduct</i>	-32.83	
		<i>For &gt;100 To 250, Deduct</i>	-49.24	
		<i>For &gt;250 To 500, Deduct</i>	-74.81	
		<i>For &gt;500 To 1,000, Deduct</i>	-100.38	
		<i>For &gt;1,000, Deduct</i>	-125.94	
26 56 19 00-0055		<b>LED Roadway Lighting (Cooper Lighting)</b> <small>(26 56 19 00-0001)</small>		
26 56 19 00-0056		<b>Horizontal Tenon Mount, LED Roadway Fixtures (Cooper Lighting Streetworks NVN™)</b> <small>(26 56 19 00-0055)</small> Note: UL wet listed. Includes 4,000K color temperature, 120-480 voltage, die-cast extruded aluminum housing assembly and powder coat finish. Excludes sensors.		
26 56 19 00-0057	EA	1 LED Light Square, 51 Watt, Horizontal Tenon Mount, LED Roadway Fixture (Cooper Lighting Streetworks™ NVN-AA).....	1,007.02	145.22
		<i>For &gt;50 To 100, Deduct</i>	-50.35	
		<i>For &gt;100 To 250, Deduct</i>	-75.53	
		<i>For &gt;250 To 500, Deduct</i>	-118.62	
		<i>For &gt;500 To 1,000, Deduct</i>	-161.71	
		<i>For &gt;1,000, Deduct</i>	-204.80	

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 56 19 00-0058	EA	2 LED Light Squares, 103 Watt, Horizontal Tenon Mount, LED Roadway Fixture (Cooper Lighting Streetworks™ NVN-AA)	1,378.58	161.36
		<i>For &gt;50 To 100, Deduct</i>	-68.93	
		<i>For &gt;100 To 250, Deduct</i>	-103.39	
		<i>For &gt;250 To 500, Deduct</i>	-164.25	
		<i>For &gt;500 To 1,000, Deduct</i>	-225.12	
		<i>For &gt;1,000, Deduct</i>	-285.98	
26 56 19 00-0059	EA	3 LED Light Squares, 154 Watt, Horizontal Tenon Mount, LED Roadway Fixture (Cooper Lighting Streetworks™ NVN-AA)	1,473.92	185.57
		<i>For &gt;50 To 100, Deduct</i>	-73.70	
		<i>For &gt;100 To 250, Deduct</i>	-110.54	
		<i>For &gt;250 To 500, Deduct</i>	-174.96	
		<i>For &gt;500 To 1,000, Deduct</i>	-239.38	
		<i>For &gt;1,000, Deduct</i>	-303.80	
26 56 19 00-0060	EA	4 LED Light Squares, 206 Watt, Horizontal Tenon Mount, LED Roadway Fixture (Cooper Lighting Streetworks™ NVN-AA)	2,221.67	201.70
		<i>For &gt;50 To 100, Deduct</i>	-111.08	
		<i>For &gt;100 To 250, Deduct</i>	-166.63	
		<i>For &gt;250 To 500, Deduct</i>	-267.62	
		<i>For &gt;500 To 1,000, Deduct</i>	-368.62	
		<i>For &gt;1,000, Deduct</i>	-469.62	
26 56 19 00-0061	EA	6 LED Light Squares, 309 Watt, Horizontal Tenon Mount, LED Roadway Fixture (Cooper Lighting Streetworks™ NVN-AA)	2,927.26	229.63
		<i>For &gt;50 To 100, Deduct</i>	-146.36	
		<i>For &gt;100 To 250, Deduct</i>	-219.54	
		<i>For &gt;250 To 500, Deduct</i>	-354.43	
		<i>For &gt;500 To 1,000, Deduct</i>	-489.31	
		<i>For &gt;1,000, Deduct</i>	-624.19	
26 56 19 00-0062		<b>LED Roadway Lighting (PlanLED)</b> <small>(26 56 19 00-0001)</small>		
26 56 19 00-0063		<b>Horizontal Tenon Mount, LED Roadway Fixtures (PlanLED GigaTera HERA)</b> <small>(26 56 19 00-0062)</small>		
		Note: UL wet listed. Includes 3,000K, 4,000K or 5,000K color temperature, 120-277 voltage, integral 20kV surge suppression, die-cast extruded aluminum housing assembly and powder coat finish. Excludes sensors.		
26 56 19 00-0064	EA	8,500 Lumens, 85 Watt, Horizontal Tenon Mount, LED Roadway Fixture (PlanLED GigaTera HERA 85W)	1,223.08	141.20
		<i>For &gt;50 To 100, Deduct</i>	-61.15	
		<i>For &gt;100 To 250, Deduct</i>	-91.73	
		<i>For &gt;250 To 500, Deduct</i>	-145.83	
		<i>For &gt;500 To 1,000, Deduct</i>	-199.92	
		<i>For &gt;1,000, Deduct</i>	-254.01	
26 56 19 00-0065	EA	11,000 Lumens, 110 Watt, Horizontal Tenon Mount, LED Roadway Fixture (PlanLED GigaTera HERA 110W)	1,334.57	142.74
		<i>For &gt;50 To 100, Deduct</i>	-66.73	
		<i>For &gt;100 To 250, Deduct</i>	-100.09	
		<i>For &gt;250 To 500, Deduct</i>	-159.68	
		<i>For &gt;500 To 1,000, Deduct</i>	-219.28	
		<i>For &gt;1,000, Deduct</i>	-278.87	
26 56 19 00-0066	EA	15,000 Lumens, 150 Watt, Horizontal Tenon Mount, LED Roadway Fixture (PlanLED GigaTera HERA 150W)	1,421.89	145.22
		<i>For &gt;50 To 100, Deduct</i>	-71.09	
		<i>For &gt;100 To 250, Deduct</i>	-106.64	
		<i>For &gt;250 To 500, Deduct</i>	-170.48	
		<i>For &gt;500 To 1,000, Deduct</i>	-234.31	
		<i>For &gt;1,000, Deduct</i>	-298.14	
26 56 19 00-0067		<b>Horizontal Tenon Mount, LED Roadway Fixtures (PlanLED GigaTera SETA)</b> <small>(26 56 19 00-0062)</small>		
		Note: UL wet listed. Includes 3,000K, 3,500K, 4,000K or 5,000K color temperature, 120-277 voltage, integral 20kV surge suppression, die-cast extruded aluminum housing assembly and powder coat finish. Excludes sensors.		
26 56 19 00-0068	EA	7,200 Lumens, 60 Watt, Horizontal Tenon Mount, LED Roadway Fixture (PlanLED GigaTera SETA SET060)	789.26	137.78
		<i>For &gt;50 To 100, Deduct</i>	-39.46	
		<i>For &gt;100 To 250, Deduct</i>	-59.19	
		<i>For &gt;250 To 500, Deduct</i>	-91.77	
		<i>For &gt;500 To 1,000, Deduct</i>	-124.34	
		<i>For &gt;1,000, Deduct</i>	-156.92	
26 56 19 00-0069	EA	10,000 Lumens, 80 Watt, Horizontal Tenon Mount, LED Roadway Fixture (PlanLED GigaTera SETA SET080)	848.41	140.27
		<i>For &gt;50 To 100, Deduct</i>	-42.42	
		<i>For &gt;100 To 250, Deduct</i>	-63.63	
		<i>For &gt;250 To 500, Deduct</i>	-99.04	
		<i>For &gt;500 To 1,000, Deduct</i>	-134.45	
		<i>For &gt;1,000, Deduct</i>	-169.85	
26 56 19 00-0070	EA	12,500 Lumens, 100 Watt, Horizontal Tenon Mount, LED Roadway Fixture (PlanLED GigaTera SETA SET100)	942.25	142.74
		<i>For &gt;50 To 100, Deduct</i>	-47.11	
		<i>For &gt;100 To 250, Deduct</i>	-70.67	
		<i>For &gt;250 To 500, Deduct</i>	-110.64	
		<i>For &gt;500 To 1,000, Deduct</i>	-150.62	
		<i>For &gt;1,000, Deduct</i>	-190.59	
26 56 19 00-0071		<b>Horizontal Tenon Mount, LED Roadway Fixtures (PlanLED GigaTera META)</b> <small>(26 56 19 00-0062)</small>		
		Note: UL wet listed. Includes 3,000K, 4,000K or 5,000K color temperature, 120-277 voltage, integral 20kV surge suppression, die-cast extruded aluminum housing assembly and powder coat finish. Excludes sensors.		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56 19 00-0072 EA 13,000 Lumens, 100 Watt, Horizontal Tenon Mount, LED Roadway Fixture (PlanLED GigaTera META MT100) .....	1,005.11	142.74
For 0 To 10 Volt Dimming, Add	93.67	
For 480 Volt, Add	93.67	
For >50 To 100, Deduct	-50.26	
For >100 To 250, Deduct	-75.38	
For >250 To 500, Deduct	-118.50	
For >500 To 1,000, Deduct	-161.62	
For >1,000, Deduct	-204.74	
26 56 19 00-0073 EA 16,900 Lumens, 130 Watt, Horizontal Tenon Mount, LED Roadway Fixture (PlanLED GigaTera META MT130) .....	1,120.30	143.99
For 0 To 10 Volt Dimming, Add	93.67	
For 480 Volt, Add	28.30	
For >50 To 100, Deduct	-56.02	
For >100 To 250, Deduct	-84.02	
For >250 To 500, Deduct	-132.84	
For >500 To 1,000, Deduct	-181.65	
For >1,000, Deduct	-230.47	
26 56 19 00-0074 EA 19,500 Lumens, 150 Watt, Horizontal Tenon Mount, LED Roadway Fixture (PlanLED GigaTera META MT150) .....	1,209.48	145.22
For 0 To 10 Volt Dimming, Add	93.67	
For 480 Volt, Add	117.02	
For >50 To 100, Deduct	-60.47	
For >100 To 250, Deduct	-90.71	
For >250 To 500, Deduct	-143.92	
For >500 To 1,000, Deduct	-197.14	
For >1,000, Deduct	-250.35	
<b>26 56 19 00-0075 LED Roadway Lighting (General Electric) (26 56 19 00-0001)</b>		
<b>26 56 19 00-0076 Horizontal Tenon Mount, LED Cobra Head Street Lights (General Electric)</b>		
(26 56 19 00-0075)		
Note: UL wet listed. Includes 4,000K or 5,700K color temperature, 120-480 voltage, die-cast extruded aluminum housing assembly and black or gray powder coat finish. Excludes sensors.		
26 56 19 00-0077 EA 2,000 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (General Electric ERL1 0 02XX 40 A GRAY) .....	590.90	137.16
For LightGrid™ Wireless Outdoor Controller, Add	20.00	
For >50 To 100, Deduct	-29.55	
For >100 To 250, Deduct	-44.32	
For >250 To 500, Deduct	-67.00	
For >500 To 1,000, Deduct	-89.69	
For >1,000, Deduct	-112.38	
26 56 19 00-0078 EA 3,000 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (General Electric ERL1 0 03XX 40 A GRAY) .....	594.62	139.02
For LightGrid™ Wireless Outdoor Controller, Add	20.00	
For >50 To 100, Deduct	-29.73	
For >100 To 250, Deduct	-44.60	
For >250 To 500, Deduct	-67.38	
For >500 To 1,000, Deduct	-90.16	
For >1,000, Deduct	-112.94	
26 56 19 00-0079 EA 4,000 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (General Electric ERL1 0 04XX 40 A GRAY) .....	620.87	141.20
For LightGrid™ Wireless Outdoor Controller, Add	20.00	
For >50 To 100, Deduct	-31.04	
For >100 To 250, Deduct	-46.57	
For >250 To 500, Deduct	-70.55	
For >500 To 1,000, Deduct	-94.53	
For >1,000, Deduct	-118.52	
26 56 19 00-0080 EA 5,000 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (General Electric ERL1 0 05XX 40 A GRAY) .....	647.87	142.74
For LightGrid™ Wireless Outdoor Controller, Add	20.00	
For >50 To 100, Deduct	-32.39	
For >100 To 250, Deduct	-48.59	
For >250 To 500, Deduct	-73.85	
For >500 To 1,000, Deduct	-99.10	
For >1,000, Deduct	-124.36	
26 56 19 00-0081 EA 7,000 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (General Electric ERL1 0 07XX 40 A GRAY) .....	719.78	145.85
For LightGrid™ Wireless Outdoor Controller, Add	20.00	
For >50 To 100, Deduct	-35.99	
For >100 To 250, Deduct	-53.98	
For >250 To 500, Deduct	-82.68	
For >500 To 1,000, Deduct	-111.38	
For >1,000, Deduct	-140.07	
26 56 19 00-0082 EA 8,000 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (General Electric ERL1 0 08XX 40 A GRAY) .....	758.10	147.09
For LightGrid™ Wireless Outdoor Controller, Add	20.00	
For >50 To 100, Deduct	-37.91	
For >100 To 250, Deduct	-56.86	
For >250 To 500, Deduct	-87.41	
For >500 To 1,000, Deduct	-117.96	
For >1,000, Deduct	-148.51	
26 56 19 00-0083 EA 9,800 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (General Electric ERL1 0 10XX 40 A GRAY) .....	830.14	149.26
For LightGrid™ Wireless Outdoor Controller, Add	20.00	
For >50 To 100, Deduct	-41.51	
For >100 To 250, Deduct	-62.26	
For >250 To 500, Deduct	-96.30	
For >500 To 1,000, Deduct	-130.35	
For >1,000, Deduct	-164.39	

<b>26</b>	<b>Electrical</b>
<b>26 50</b>	<b>Lighting</b>
<b>26 56</b>	<b>Exterior Lighting</b>



MINOR			TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 56	19 00-0084	EA 13,000 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (General Electric ERLH 0 13XX 40 A GRAY).....	983.56	153.30
		<i>For LightGrid™ Wireless Outdoor Controller, Add</i>	20.00	
		<i>For &gt;50 To 100, Deduct</i>	-49.18	
		<i>For &gt;100 To 250, Deduct</i>	-73.77	
		<i>For &gt;250 To 500, Deduct</i>	-115.28	
		<i>For &gt;500 To 1,000, Deduct</i>	-156.79	
		<i>For &gt;1,000, Deduct</i>	-198.31	
26 56	19 00-0085	EA 19,000 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (General Electric ERL2 0 19XX 40 A GRAY).....	1,158.99	161.36
		<i>For LightGrid™ Wireless Outdoor Controller, Add</i>	20.00	
		<i>For &gt;50 To 100, Deduct</i>	-57.95	
		<i>For &gt;100 To 250, Deduct</i>	-86.92	
		<i>For &gt;250 To 500, Deduct</i>	-136.81	
		<i>For &gt;500 To 1,000, Deduct</i>	-186.69	
		<i>For &gt;1,000, Deduct</i>	-236.57	
26 56	19 00-0086	LED Roadway Lighting (Acuity AEL Autobahn) <small>(26 56 19 00-0001)</small>		
26 56	19 00-0087	Horizontal Tenon Mount, LED Cobra Head Street Lights (Acuity AEL Autobahn) <small>(26 56 19 00-0086)</small> Note: UL wet listed. Includes 4,000K or 5,000K color temperature, 120-480 voltage, integral 10kV surge suppression, 0-10V dimming, die-cast extruded aluminum housing assembly and white, black, gray, graphite or bronze powder coat finish. Excludes sensors.		
26 56	19 00-0088	EA 4,200 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Acuity AEL Autobahn ATB0 20ALEDE70).....	1,184.13	141.20
		<i>For &gt;50 To 100, Deduct</i>	-59.21	
		<i>For &gt;100 To 250, Deduct</i>	-88.81	
		<i>For &gt;250 To 500, Deduct</i>	-140.96	
		<i>For &gt;500 To 1,000, Deduct</i>	-193.10	
		<i>For &gt;1,000, Deduct</i>	-245.25	
26 56	19 00-0089	EA 6,700 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Acuity AEL Autobahn ATB0 30BLEDE70).....	1,481.37	145.22
		<i>For &gt;50 To 100, Deduct</i>	-74.07	
		<i>For &gt;100 To 250, Deduct</i>	-111.10	
		<i>For &gt;250 To 500, Deduct</i>	-177.91	
		<i>For &gt;500 To 1,000, Deduct</i>	-244.72	
		<i>For &gt;1,000, Deduct</i>	-311.52	
26 56	19 00-0090	EA 9,000 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Acuity AEL Autobahn ATB2 40BLEDE70).....	2,085.04	149.26
		<i>For &gt;50 To 100, Deduct</i>	-104.25	
		<i>For &gt;100 To 250, Deduct</i>	-156.38	
		<i>For &gt;250 To 500, Deduct</i>	-253.17	
		<i>For &gt;500 To 1,000, Deduct</i>	-349.96	
		<i>For &gt;1,000, Deduct</i>	-446.75	
26 56	19 00-0091	EA 13,500 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Acuity AEL Autobahn ATB2 60BLEDE70).....	2,692.28	155.15
		<i>For &gt;50 To 100, Deduct</i>	-134.61	
		<i>For &gt;100 To 250, Deduct</i>	-201.92	
		<i>For &gt;250 To 500, Deduct</i>	-328.78	
		<i>For &gt;500 To 1,000, Deduct</i>	-455.63	
		<i>For &gt;1,000, Deduct</i>	-582.49	
26 56	19 00-0092	EA 17,800 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Acuity AEL Autobahn ATB2 80BLEDE70).....	3,286.26	159.50
		<i>For &gt;50 To 100, Deduct</i>	-164.31	
		<i>For &gt;100 To 250, Deduct</i>	-246.47	
		<i>For &gt;250 To 500, Deduct</i>	-402.81	
		<i>For &gt;500 To 1,000, Deduct</i>	-559.15	
		<i>For &gt;1,000, Deduct</i>	-715.48	
26 56	19 00-0093	LED Roadway Lighting (Leotek) <small>(26 56 19 00-0001)</small>		
26 56	19 00-0094	Horizontal Tenon Mount, LED Cobra Head Street Lights (Leotek) <small>(26 56 19 00-0093)</small> Note: UL wet listed. Includes 4,000K color temperature, 120-277 voltage, integral surge protector, die-cast and extruded aluminum housing assembly and gray powder coat finish. Excludes sensors.		
26 56	19 00-0095	EA Up To 3,900 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Leotek® EC1-4M2-MV-NW-X-GY-XXX-WL).....	604.34	141.20
		<i>For LightGrid™ Wireless Outdoor Controller, Add</i>	20.00	
		<i>For Twist Lock Shorting Cap, Add</i>	9.96	
		<i>For ANSI 7-wire Photocontrol Receptacle, Add</i>	29.87	
		<i>For Ripley Long-Life Twist Lock Photocontrol, Add</i>	53.44	
		<i>For &gt;50 To 100, Deduct</i>	-30.22	
		<i>For &gt;100 To 250, Deduct</i>	-45.33	
		<i>For &gt;250 To 500, Deduct</i>	-68.48	
		<i>For &gt;500 To 1,000, Deduct</i>	-91.64	
		<i>For &gt;1,000, Deduct</i>	-114.80	
26 56	19 00-0096	EA Up To 5,150 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Leotek® EC1-4M2-MV-NW-X-GY-1AMP-WL).....	617.90	142.74
		<i>For LightGrid™ Wireless Outdoor Controller, Add</i>	20.00	
		<i>For Twist Lock Shorting Cap, Add</i>	9.96	
		<i>For ANSI 7-wire Photocontrol Receptacle, Add</i>	29.87	
		<i>For Ripley Long-Life Twist Lock Photocontrol, Add</i>	53.44	
		<i>For &gt;50 To 100, Deduct</i>	-30.90	
		<i>For &gt;100 To 250, Deduct</i>	-46.34	
		<i>For &gt;250 To 500, Deduct</i>	-70.10	
		<i>For &gt;500 To 1,000, Deduct</i>	-93.86	
		<i>For &gt;1,000, Deduct</i>	-117.62	

<b>Electrical</b>	<b>26</b>	<b>26</b>
<b>Lighting</b>	<b>26 50</b>	
<b>Exterior Lighting</b>	<b>26 56</b>	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56 19 00-0097 EA Up To 5,950 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Leotek® EC1-6M2-MV-NW-X-GY-XXX-WL) .....	661.58	143.68
For LightGrid™ Wireless Outdoor Controller, Add	20.00	
For Twist Lock Shorting Cap, Add	9.96	
For ANSI 7-wire Photocontrol Receptacle, Add	29.87	
For Ripley Long-Life Twist Lock Photocontrol, Add	53.44	
For >50 To 100, Deduct	-33.08	
For >100 To 250, Deduct	-49.62	
For >250 To 500, Deduct	-75.51	
For >500 To 1,000, Deduct	-101.41	
For >1,000, Deduct	-127.30	
26 56 19 00-0098 EA Up To 9,550 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Leotek® EC3-10M2-MV-NW-X-GY-XXX-WL) .....	773.10	149.26
For LightGrid™ Wireless Outdoor Controller, Add	20.00	
For Twist Lock Shorting Cap, Add	9.96	
For ANSI 7-wire Photocontrol Receptacle, Add	29.87	
For Ripley Long-Life Twist Lock Photocontrol, Add	53.44	
For >50 To 100, Deduct	-38.66	
For >100 To 250, Deduct	-57.98	
For >250 To 500, Deduct	-89.17	
For >500 To 1,000, Deduct	-120.37	
For >1,000, Deduct	-151.56	
26 56 19 00-0099 EA Up To 11,450 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Leotek® EC4-12M2-MV-NW-X-GY-XXX-WL) .....	910.79	153.30
For LightGrid™ Wireless Outdoor Controller, Add	20.00	
For Twist Lock Shorting Cap, Add	9.96	
For ANSI 7-wire Photocontrol Receptacle, Add	29.87	
For Ripley Long-Life Twist Lock Photocontrol, Add	53.44	
For >50 To 100, Deduct	-45.54	
For >100 To 250, Deduct	-68.31	
For >250 To 500, Deduct	-106.18	
For >500 To 1,000, Deduct	-144.06	
For >1,000, Deduct	-181.93	
26 56 19 00-0100 EA Up To 14,550 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Leotek® EC4-15M2-MV-NW-X-GY-XXX-WL) .....	915.76	155.78
For LightGrid™ Wireless Outdoor Controller, Add	20.00	
For Twist Lock Shorting Cap, Add	9.96	
For ANSI 7-wire Photocontrol Receptacle, Add	29.87	
For Ripley Long-Life Twist Lock Photocontrol, Add	53.44	
For >50 To 100, Deduct	-45.79	
For >100 To 250, Deduct	-68.68	
For >250 To 500, Deduct	-106.68	
For >500 To 1,000, Deduct	-144.68	
For >1,000, Deduct	-182.68	
26 56 19 00-0101 EA Up To 16,900 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Leotek® EC7-18M2-MV-NW-X-GY-XXX-WL) .....	1,131.88	158.26
For LightGrid™ Wireless Outdoor Controller, Add	20.00	
For Twist Lock Shorting Cap, Add	9.96	
For ANSI 7-wire Photocontrol Receptacle, Add	29.87	
For Ripley Long-Life Twist Lock Photocontrol, Add	53.44	
For >50 To 100, Deduct	-56.59	
For >100 To 250, Deduct	-84.89	
For >250 To 500, Deduct	-133.57	
For >500 To 1,000, Deduct	-182.25	
For >1,000, Deduct	-230.93	
26 56 19 00-0102 EA Up To 18,750 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Leotek® EC7-20M2-MV-NW-X-GY-XXX-WL) .....	1,188.26	161.36
For LightGrid™ Wireless Outdoor Controller, Add	20.00	
For Twist Lock Shorting Cap, Add	9.96	
For ANSI 7-wire Photocontrol Receptacle, Add	29.87	
For Ripley Long-Life Twist Lock Photocontrol, Add	53.44	
For >50 To 100, Deduct	-59.41	
For >100 To 250, Deduct	-89.12	
For >250 To 500, Deduct	-140.46	
For >500 To 1,000, Deduct	-191.81	
For >1,000, Deduct	-243.15	
26 56 19 00-0103 EA Up To 22,700 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Leotek® EC7-24M2-MV-NW-X-GY-XXX-WL) .....	1,331.20	163.84
For LightGrid™ Wireless Outdoor Controller, Add	20.00	
For Twist Lock Shorting Cap, Add	9.96	
For ANSI 7-wire Photocontrol Receptacle, Add	29.87	
For Ripley Long-Life Twist Lock Photocontrol, Add	53.44	
For >50 To 100, Deduct	-66.56	
For >100 To 250, Deduct	-99.84	
For >250 To 500, Deduct	-158.21	
For >500 To 1,000, Deduct	-216.58	
For >1,000, Deduct	-274.94	
26 56 19 00-0104 EA Up To 29,150 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Leotek® EC9-30M2-MV-NW-X-GY-XXX-WL) .....	1,430.25	166.32
For LightGrid™ Wireless Outdoor Controller, Add	20.00	
For Twist Lock Shorting Cap, Add	9.96	
For ANSI 7-wire Photocontrol Receptacle, Add	29.87	
For Ripley Long-Life Twist Lock Photocontrol, Add	53.44	
For >50 To 100, Deduct	-71.51	
For >100 To 250, Deduct	-107.27	
For >250 To 500, Deduct	-170.46	
For >500 To 1,000, Deduct	-233.66	
For >1,000, Deduct	-296.86	

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 56	19 00-0105	EA Up To 4,800 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Leotek GC1-20F-MV-NW-X-GY-XXX-WL).....	705.71	142.74
		For LightGrid™ Wireless Outdoor Controller, Add	20.00	
		For Twist Lock Shorting Cap, Add	9.96	
		For ANSI 7-wire Photocontrol Receptacle, Add	29.87	
		For Ripley Long-Life Twist Lock Photocontrol, Add	53.44	
		For >50 To 100, Deduct	-35.29	
		For >100 To 250, Deduct	-52.93	
		For >250 To 500, Deduct	-81.08	
		For >500 To 1,000, Deduct	-109.22	
		For >1,000, Deduct	-137.37	
26 56	19 00-0106	EA Up To 7,000 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Leotek GC1-30F-MV-NW-X-GY-XXX-WL).....	777.97	146.47
		For LightGrid™ Wireless Outdoor Controller, Add	20.00	
		For Twist Lock Shorting Cap, Add	9.96	
		For ANSI 7-wire Photocontrol Receptacle, Add	29.87	
		For Ripley Long-Life Twist Lock Photocontrol, Add	53.44	
		For >50 To 100, Deduct	-38.90	
		For >100 To 250, Deduct	-58.35	
		For >250 To 500, Deduct	-89.92	
		For >500 To 1,000, Deduct	-121.50	
		For >1,000, Deduct	-153.07	
26 56	19 00-0107	EA Up To 9,300 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Leotek GC1-40F-MV-NW-X-GY-XXX-WL).....	842.09	149.26
		For LightGrid™ Wireless Outdoor Controller, Add	20.00	
		For Twist Lock Shorting Cap, Add	9.96	
		For ANSI 7-wire Photocontrol Receptacle, Add	29.87	
		For Ripley Long-Life Twist Lock Photocontrol, Add	53.44	
		For >50 To 100, Deduct	-42.10	
		For >100 To 250, Deduct	-63.16	
		For >250 To 500, Deduct	-97.80	
		For >500 To 1,000, Deduct	-132.44	
		For >1,000, Deduct	-167.08	
26 56	19 00-0108	EA Up To 12,300 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Leotek GC1-40F-MV-NW-X-GY-1AMP-WL).....	897.00	152.67
		For LightGrid™ Wireless Outdoor Controller, Add	20.00	
		For Twist Lock Shorting Cap, Add	9.96	
		For ANSI 7-wire Photocontrol Receptacle, Add	29.87	
		For Ripley Long-Life Twist Lock Photocontrol, Add	53.44	
		For >50 To 100, Deduct	-44.85	
		For >100 To 250, Deduct	-67.28	
		For >250 To 500, Deduct	-104.49	
		For >500 To 1,000, Deduct	-141.71	
		For >1,000, Deduct	-178.92	
26 56	19 00-0109	EA Up To 13,400 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Leotek GC1-60F-MV-NW-X-GY-XXX-WL).....	953.84	153.92
		For LightGrid™ Wireless Outdoor Controller, Add	20.00	
		For Twist Lock Shorting Cap, Add	9.96	
		For ANSI 7-wire Photocontrol Receptacle, Add	29.87	
		For Ripley Long-Life Twist Lock Photocontrol, Add	53.44	
		For >50 To 100, Deduct	-47.69	
		For >100 To 250, Deduct	-71.54	
		For >250 To 500, Deduct	-111.53	
		For >500 To 1,000, Deduct	-151.53	
		For >1,000, Deduct	-191.53	
26 56	19 00-0110	EA Up To 17,700 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Leotek GC1-80F-MV-NW-X-GY-XXX-WL).....	1,142.72	159.50
		For LightGrid™ Wireless Outdoor Controller, Add	20.00	
		For Twist Lock Shorting Cap, Add	9.96	
		For ANSI 7-wire Photocontrol Receptacle, Add	29.87	
		For Ripley Long-Life Twist Lock Photocontrol, Add	53.44	
		For >50 To 100, Deduct	-57.14	
		For >100 To 250, Deduct	-85.70	
		For >250 To 500, Deduct	-134.87	
		For >500 To 1,000, Deduct	-184.03	
		For >1,000, Deduct	-233.19	
26 56	19 00-0111	EA Up To 19,800 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Leotek GC2-90F-MV-NW-X-GY-XXX-WL).....	1,297.36	162.60
		For LightGrid™ Wireless Outdoor Controller, Add	20.00	
		For Twist Lock Shorting Cap, Add	9.96	
		For ANSI 7-wire Photocontrol Receptacle, Add	29.87	
		For Ripley Long-Life Twist Lock Photocontrol, Add	53.44	
		For >50 To 100, Deduct	-64.87	
		For >100 To 250, Deduct	-97.30	
		For >250 To 500, Deduct	-154.04	
		For >500 To 1,000, Deduct	-210.78	
		For >1,000, Deduct	-267.52	
26 56	19 00-0112	EA Up To 22,000 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Leotek GC2-100F-MV-NW-X-GY-XXX-WL).....	1,382.23	163.23
		For LightGrid™ Wireless Outdoor Controller, Add	20.00	
		For Twist Lock Shorting Cap, Add	9.96	
		For ANSI 7-wire Photocontrol Receptacle, Add	29.87	
		For Ripley Long-Life Twist Lock Photocontrol, Add	53.44	
		For >50 To 100, Deduct	-69.11	
		For >100 To 250, Deduct	-103.67	
		For >250 To 500, Deduct	-164.62	
		For >500 To 1,000, Deduct	-225.57	
		For >1,000, Deduct	-286.52	



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56 19 00-0113	EA		Up To 26,400 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Leotek GC2-120F-MV-NW-X-GY-XXX-WL) .....	1,463.32	165.09
			<i>For LightGrid™ Wireless Outdoor Controller, Add</i>	20.00	
			<i>For Twist Lock Shorting Cap, Add</i>	9.96	
			<i>For ANSI 7-wire Photocontrol Receptacle, Add</i>	29.87	
			<i>For Ripley Long-Life Twist Lock Photocontrol, Add</i>	53.44	
			<i>For &gt;50 To 100, Deduct</i>	-73.17	
			<i>For &gt;100 To 250, Deduct</i>	-109.75	
			<i>For &gt;250 To 500, Deduct</i>	-174.66	
			<i>For &gt;500 To 1,000, Deduct</i>	-239.57	
			<i>For &gt;1,000, Deduct</i>	-304.48	
26 56 19 00-0114	EA		Up To 11,720 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Leotek® GCM2-30H-MV-NW-X-GY-1AMP) .....	756.87	155.78
			<i>For LightGrid™ Wireless Outdoor Controller, Add</i>	20.00	
			<i>For Twist Lock Shorting Cap, Add</i>	9.96	
			<i>For ANSI 7-wire Photocontrol Receptacle, Add</i>	29.87	
			<i>For Ripley Long-Life Twist Lock Photocontrol, Add</i>	53.44	
			<i>For &gt;50 To 100, Deduct</i>	-37.84	
			<i>For &gt;100 To 250, Deduct</i>	-56.77	
			<i>For &gt;250 To 500, Deduct</i>	-86.82	
			<i>For &gt;500 To 1,000, Deduct</i>	-116.87	
			<i>For &gt;1,000, Deduct</i>	-146.93	
26 56 19 00-0115	EA		Up To 15,430 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Leotek® GCM2-40H-MV-NW-X-GY-1AMP) .....	822.68	157.33
			<i>For LightGrid™ Wireless Outdoor Controller, Add</i>	20.00	
			<i>For Twist Lock Shorting Cap, Add</i>	9.96	
			<i>For ANSI 7-wire Photocontrol Receptacle, Add</i>	29.87	
			<i>For Ripley Long-Life Twist Lock Photocontrol, Add</i>	53.44	
			<i>For &gt;50 To 100, Deduct</i>	-41.13	
			<i>For &gt;100 To 250, Deduct</i>	-61.70	
			<i>For &gt;250 To 500, Deduct</i>	-94.97	
			<i>For &gt;500 To 1,000, Deduct</i>	-128.24	
			<i>For &gt;1,000, Deduct</i>	-161.50	
26 56 19 00-0116	EA		Up To 4,180 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Leotek® GCJ0-15H-MV-NW-X-GY-XXX-WL) .....	575.46	142.43
			<i>For LightGrid™ Wireless Outdoor Controller, Add</i>	20.00	
			<i>For Twist Lock Shorting Cap, Add</i>	9.96	
			<i>For ANSI 7-wire Photocontrol Receptacle, Add</i>	29.87	
			<i>For Ripley Long-Life Twist Lock Photocontrol, Add</i>	53.44	
			<i>For &gt;50 To 100, Deduct</i>	-28.77	
			<i>For &gt;100 To 250, Deduct</i>	-43.16	
			<i>For &gt;250 To 500, Deduct</i>	-64.81	
			<i>For &gt;500 To 1,000, Deduct</i>	-86.46	
			<i>For &gt;1,000, Deduct</i>	-108.11	
26 56 19 00-0117	EA		Up To 5,510 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Leotek® GCJ1-20H-MV-NW-X-GY-XXX-WL) .....	586.31	143.68
			<i>For LightGrid™ Wireless Outdoor Controller, Add</i>	20.00	
			<i>For Twist Lock Shorting Cap, Add</i>	9.96	
			<i>For ANSI 7-wire Photocontrol Receptacle, Add</i>	29.87	
			<i>For Ripley Long-Life Twist Lock Photocontrol, Add</i>	53.44	
			<i>For &gt;50 To 100, Deduct</i>	-29.32	
			<i>For &gt;100 To 250, Deduct</i>	-43.97	
			<i>For &gt;250 To 500, Deduct</i>	-66.11	
			<i>For &gt;500 To 1,000, Deduct</i>	-88.24	
			<i>For &gt;1,000, Deduct</i>	-110.37	
26 56 19 00-0118	EA		Up To 7,430 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Leotek® GCJ2-20H-MV-NW-X-GY-1AMP-WL) .....	639.99	146.47
			<i>For LightGrid™ Wireless Outdoor Controller, Add</i>	20.00	
			<i>For Twist Lock Shorting Cap, Add</i>	9.96	
			<i>For ANSI 7-wire Photocontrol Receptacle, Add</i>	29.87	
			<i>For Ripley Long-Life Twist Lock Photocontrol, Add</i>	53.44	
			<i>For &gt;50 To 100, Deduct</i>	-32.00	
			<i>For &gt;100 To 250, Deduct</i>	-48.00	
			<i>For &gt;250 To 500, Deduct</i>	-72.68	
			<i>For &gt;500 To 1,000, Deduct</i>	-97.35	
			<i>For &gt;1,000, Deduct</i>	-122.03	
26 56 19 00-0119	EA		Up To 16,400 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Leotek® GCL1-60G-MV-NW-X-GY-XXX-WL) .....	1,004.35	158.26
			<i>For LightGrid™ Wireless Outdoor Controller, Add</i>	20.00	
			<i>For Twist Lock Shorting Cap, Add</i>	9.96	
			<i>For ANSI 7-wire Photocontrol Receptacle, Add</i>	29.87	
			<i>For Ripley Long-Life Twist Lock Photocontrol, Add</i>	53.44	
			<i>For &gt;50 To 100, Deduct</i>	-50.22	
			<i>For &gt;100 To 250, Deduct</i>	-75.33	
			<i>For &gt;250 To 500, Deduct</i>	-117.63	
			<i>For &gt;500 To 1,000, Deduct</i>	-159.94	
			<i>For &gt;1,000, Deduct</i>	-202.24	
26 56 19 00-0120	EA		Up To 22,100 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Leotek® GCL1-80G-MV-NW-X-GY-XXX-WL) .....	1,323.69	163.23
			<i>For LightGrid™ Wireless Outdoor Controller, Add</i>	20.00	
			<i>For Twist Lock Shorting Cap, Add</i>	9.96	
			<i>For ANSI 7-wire Photocontrol Receptacle, Add</i>	29.87	
			<i>For Ripley Long-Life Twist Lock Photocontrol, Add</i>	53.44	
			<i>For &gt;50 To 100, Deduct</i>	-66.18	
			<i>For &gt;100 To 250, Deduct</i>	-99.28	
			<i>For &gt;250 To 500, Deduct</i>	-157.30	
			<i>For &gt;500 To 1,000, Deduct</i>	-215.32	
			<i>For &gt;1,000, Deduct</i>	-273.35	

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 56 19 00-0121	EA	Up To 22,900 Lumens, Horizontal Tenon Mount, LED Cobra Head Street Light (Leotek® GCL2-60G-MV-NW-X-GY-1AMP-WL).....	1,174.41	163.84
		For LightGrid™ Wireless Outdoor Controller, Add	20.00	
		For Twist Lock Shorting Cap, Add	9.96	
		For ANSI 7-wire Photocontrol Receptacle, Add	29.87	
		For Ripley Long-Life Twist Lock Photocontrol, Add	53.44	
		For >50 To 100, Deduct	-58.72	
		For >100 To 250, Deduct	-88.08	
		For >250 To 500, Deduct	-138.61	
		For >500 To 1,000, Deduct	-189.14	
		For >1,000, Deduct	-239.67	

26 56 19 00-0122	EA	Up To 5,484 Lumens, Horizontal Tenon Mount, LED Security Light (Leotek® SafeGuard™ SG1-01-MV-NW-5-GY).....	551.00	142.74
		For Twist Lock Shorting Cap, Add	9.96	
		For ANSI 7-wire Photocontrol Receptacle, Add	29.87	
		For Ripley Long-Life Twist Lock Photocontrol, Add	53.44	
		For >50 To 100, Deduct	-27.55	
		For >100 To 250, Deduct	-41.33	
		For >250 To 500, Deduct	-61.74	
		For >500 To 1,000, Deduct	-82.15	
		For >1,000, Deduct	-102.56	

26 56 19 00-0123 LED, Area Fixtures (26 56 19)

26 56 19 00-0124 Pole Mount, LED Area Fixtures (26 56 19 00-0123)

26 56 19 00-0125 Pole Mount, Rectangular, LED Architectural Area Fixtures (Lithonia DSX) (26 56 19 00-0124)

Note: UL wet listed. Includes 4,000K color temperature, 480 voltage, 700mA remote driver, die-cast extruded aluminum housing assembly and white, black, aluminum or bronze powder coat finish. Excludes sensors.

26 56 19 00-0126	EA	20 LEDs, 49 Watt, Pole Mount, LED Architectural Area Fixture (Lithonia DSXO LED).....	2,470.31	105.51
		For >50 To 100, Deduct	-123.52	
		For >100 To 250, Deduct	-185.27	
		For >250 To 500, Deduct	-303.51	
		For >500 To 1,000, Deduct	-421.75	
		For >1,000, Deduct	-539.99	

26 56 19 00-0127	EA	40 LEDs, 89 Watt, Pole Mount, LED Architectural Area Fixture (Lithonia DSXO LED).....	2,663.48	111.71
		For >50 To 100, Deduct	-133.17	
		For >100 To 250, Deduct	-199.76	
		For >250 To 500, Deduct	-327.35	
		For >500 To 1,000, Deduct	-454.94	
		For >1,000, Deduct	-582.53	

26 56 19 00-0128	EA	80 LEDs, 188 Watt, Pole Mount, LED Architectural Area Fixture (Lithonia DSX2 LED).....	2,869.04	124.12
		For >50 To 100, Deduct	-143.45	
		For >100 To 250, Deduct	-215.18	
		For >250 To 500, Deduct	-352.42	
		For >500 To 1,000, Deduct	-489.67	
		For >1,000, Deduct	-626.92	

26 56 19 00-0129	EA	100 LEDs, 218 Watt, Pole Mount, LED Architectural Area Fixture (Lithonia DSX2 LED).....	2,881.46	130.33
		For >50 To 100, Deduct	-144.07	
		For >100 To 250, Deduct	-216.11	
		For >250 To 500, Deduct	-353.67	
		For >500 To 1,000, Deduct	-491.22	
		For >1,000, Deduct	-628.78	

26 56 19 00-0130 Arm Mount, Rectangular, LED Area Fixtures (CREE® BetaLED® Edge® ARE-EDG) (26 56 19 00-0124)

Note: UL wet listed. Includes 4,000K or 5,700K color temperature, 120/277 voltage, 350mA driver, die-cast extruded aluminum housing assembly and white, black, silver or bronze powder coat finish. Includes Type III Medium optic. Excludes sensors. All fixtures without the backlight control shield are DLC qualified

26 56 19 00-0131	EA	40 LEDs, 47 Watt, Arm Mount, Rectangular, LED Area Fixture (CREE® BetaLED® Edge® ARE-EDG).....	1,390.71	111.71
		For Backlight Shielding, Add	26.70	
		For Type II Medium Optic, Add	43.23	
		For 480 Volt, Add	110.03	
		For Multi-Level Drive Currents, Add	267.03	
		For >50 To 100, Deduct	-69.54	
		For >100 To 250, Deduct	-104.30	
		For >250 To 500, Deduct	-168.25	
		For >500 To 1,000, Deduct	-232.20	
		For >1,000, Deduct	-296.15	

26 56 19 00-0132	EA	60 LEDs, 68 Watt, Arm Mount, Rectangular, LED Area Fixture (CREE® BetaLED® Edge® ARE-EDG).....	1,683.49	117.92
		For Backlight Shielding, Add	26.70	
		For Type II Medium Optic, Add	43.85	
		For 480 Volt, Add	110.03	
		For Multi-Level Drive Currents, Add	267.03	
		For >50 To 100, Deduct	-84.17	
		For >100 To 250, Deduct	-126.26	
		For >250 To 500, Deduct	-204.54	
		For >500 To 1,000, Deduct	-282.82	
		For >1,000, Deduct	-361.10	

<b>Electrical</b>	<b>26</b>	<b>26</b>
<b>Lighting</b>	<b>26 50</b>	
<b>Exterior Lighting</b>	<b>26 56</b>	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56 19 00-0133 EA 80 LEDs, 90 Watt, Arm Mount, Rectangular, LED Area Fixture (CREE® BetaLED® Edge® ARE-EDG) .....	2,088.82	124.12
For Backlight Shielding, Add	26.70	
For Type II Medium Optic, Add	44.47	
For 480 Volt, Add	110.03	
For Multi-Level Drive Currents, Add	267.03	
For >50 To 100, Deduct	-104.44	
For >100 To 250, Deduct	-156.66	
For >250 To 500, Deduct	-254.90	
For >500 To 1,000, Deduct	-353.13	
For >1,000, Deduct	-451.37	
26 56 19 00-0134 EA 100 LEDs, 111 Watt, Arm Mount, Rectangular, LED Area Fixture (CREE® BetaLED® Edge® ARE-EDG) .....	2,381.62	130.33
For Backlight Shielding, Add	26.70	
For Type II Medium Optic, Add	45.09	
For 480 Volt, Add	110.03	
For Multi-Level Drive Currents, Add	267.03	
For >50 To 100, Deduct	-119.08	
For >100 To 250, Deduct	-178.62	
For >250 To 500, Deduct	-291.19	
For >500 To 1,000, Deduct	-403.75	
For >1,000, Deduct	-516.31	
26 56 19 00-0135 EA 120 LEDs, 132 Watt, Arm Mount, Rectangular, LED Area Fixture (CREE® BetaLED® Edge® ARE-EDG) .....	2,674.39	136.54
For Backlight Shielding, Add	26.70	
For Type II Medium Optic, Add	45.71	
For 480 Volt, Add	110.03	
For Multi-Level Drive Currents, Add	267.03	
For >50 To 100, Deduct	-133.72	
For >100 To 250, Deduct	-200.58	
For >250 To 500, Deduct	-327.47	
For >500 To 1,000, Deduct	-454.36	
For >1,000, Deduct	-581.26	
26 56 19 00-0136 EA 140 LEDs, 157 Watt, Arm Mount, Rectangular, LED Area Fixture (CREE® BetaLED® Edge® ARE-EDG) .....	3,056.83	142.74
For Backlight Shielding, Add	26.70	
For Type II Medium Optic, Add	46.33	
For 480 Volt, Add	110.03	
For Multi-Level Drive Currents, Add	267.03	
For >50 To 100, Deduct	-152.84	
For >100 To 250, Deduct	-229.26	
For >250 To 500, Deduct	-374.97	
For >500 To 1,000, Deduct	-520.67	
For >1,000, Deduct	-666.38	
26 56 19 00-0137 EA 160 LEDs, 179 Watt, Arm Mount, Rectangular, LED Area Fixture (CREE® BetaLED® Edge® ARE-EDG) .....	3,349.62	148.95
For Backlight Shielding, Add	26.70	
For Type II Medium Optic, Add	46.96	
For 480 Volt, Add	110.03	
For Multi-Level Drive Currents, Add	267.03	
For >50 To 100, Deduct	-167.48	
For >100 To 250, Deduct	-251.22	
For >250 To 500, Deduct	-411.26	
For >500 To 1,000, Deduct	-571.29	
For >1,000, Deduct	-731.32	
<b>26 56 19 00-0138 Direct Or Arm Mount, Rectangular, High Output, LED Area Fixtures (CREE® BetaLED® Edge® ARE-EHO) <small>(26 56 19 00-0124)</small></b>		
Note: UL wet listed. Includes 5,700K color temperature, 120/277 voltage, 700mA driver, die-cast extruded aluminum housing assembly and white, black, silver or bronze powder coat finish. Excludes sensors.		
26 56 19 00-0139 EA 120 LEDs, 267 System Watts, Direct Or Arm Mount, Rectangular, High Output, LED Area Fixture (CREE® BetaLED® Edge® ARE-EHO) .....	2,467.37	136.54
For 3 Or 7-Pin NEMA Photocell Receptacle, Add	22.49	
For Bird Spikes, Add	49.09	
For 5,000K Color Temperature, Add	56.24	
For Fuse, Add	67.48	
For 0 To 10 Volt Dimming, Add	67.48	
For 480 Volt, Add	101.23	
For Multi-Level, Add	146.21	
For 1,000mA Driver, Add	188.96	
For >50 To 100, Deduct	-123.37	
For >100 To 250, Deduct	-185.05	
For >250 To 500, Deduct	-301.59	
For >500 To 1,000, Deduct	-418.14	
For >1,000, Deduct	-534.68	
26 56 19 00-0140 EA 240 LEDs, 533 System Watts, Direct Or Arm Mount, Rectangular, High Output, LED Area Fixture (CREE® BetaLED® Edge® ARE-EHO) .....	4,182.85	167.57
For 3 Or 7-Pin NEMA Photocell Receptacle, Add	22.49	
For 5,000K Color Temperature, Add	56.24	
For Fuse, Add	67.48	
For 0 To 10 Volt Dimming, Add	67.48	
For Bird Spikes, Add	73.46	
For Multi-Level, Add	146.21	
For 1,000mA Driver, Add	188.96	
For 480 Volt, Add	202.45	
For >50 To 100, Deduct	-209.14	
For >100 To 250, Deduct	-313.71	
For >250 To 500, Deduct	-514.48	
For >500 To 1,000, Deduct	-715.24	
For >1,000, Deduct	-916.01	

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

26 56 19 00-0141	Wall Mount, LED Area Fixtures <small>(26 56 19 00-0123)</small>		
26 56 19 00-0142	Wall Mount, LED Architectural Area Fixtures (Lithonia DSXW) <small>(26 56 19 00-0141)</small> Note: UL wet listed. Includes 277 voltage, 700mA remote driver, die-cast extruded aluminum housing assembly and white, black, aluminum or bronze powder coat finish. Excludes sensors.		
26 56 19 00-0143	EA 20 LEDs, 47 Watt, 4000K CCT, Wall Mount, LED Architectural Area Fixture (Lithonia DSXW2 LED) .....	1,080.39	105.51
	For >50 To 100, Deduct	-54.02	
	For >100 To 250, Deduct	-81.03	
	For >250 To 500, Deduct	-129.77	
	For >500 To 1,000, Deduct	-178.52	
	For >1,000, Deduct	-227.26	
26 56 19 00-0144	EA 30 LEDs, 71 Watt, 4000K CCT, Wall Mount, LED Architectural Area Fixture (Lithonia DSXW2 LED) .....	1,105.21	117.92
	For >50 To 100, Deduct	-55.26	
	For >100 To 250, Deduct	-82.89	
	For >250 To 500, Deduct	-132.26	
	For >500 To 1,000, Deduct	-181.62	
	For >1,000, Deduct	-230.99	
26 56 19 00-0145	Surface Mount, LED Parking Structure Fixtures <small>(26 56 19 00-0123)</small>		
26 56 19 00-0146	Surface Mount, Rectangular, LED Parking Structure Fixtures (CREE® BetaLED® Edge® PKG-EDG) <small>(26 56 19 00-0145)</small> Note: Direct or pendant mount. UL wet listed. Includes 5,700K color temperature, 120-480 voltage, 350mA driver, die-cast extruded aluminum housing assembly and white, black, silver or bronze powder coat finish. Excludes sensors.		
26 56 19 00-0147	EA 40 LEDs, 47 Watt, Surface Mount, Rectangular, LED Parking Structure Fixture (CREE® BetaLED® Edge® PKG-EDG).....	1,222.87	111.71
	For Multi-Level Drive Currents, Add	267.03	
	For >50 To 100, Deduct	-61.14	
	For >100 To 250, Deduct	-91.72	
	For >250 To 500, Deduct	-147.27	
	For >500 To 1,000, Deduct	-202.83	
	For >1,000, Deduct	-258.39	
26 56 19 00-0148	EA 60 LEDs, 68 Watt, Surface Mount, Rectangular, LED Parking Structure Fixture (CREE® BetaLED® Edge® PKG-EDG).....	1,515.65	117.92
	For Multi-Level Drive Currents, Add	267.03	
	For >50 To 100, Deduct	-75.78	
	For >100 To 250, Deduct	-113.67	
	For >250 To 500, Deduct	-183.56	
	For >500 To 1,000, Deduct	-253.45	
	For >1,000, Deduct	-323.33	
26 56 19 00-0149	EA 80 LEDs, 90 Watt, Surface Mount, Rectangular, LED Parking Structure Fixture (CREE® BetaLED® Edge® PKG-EDG).....	1,808.44	124.12
	For Multi-Level Drive Currents, Add	267.03	
	For >50 To 100, Deduct	-90.42	
	For >100 To 250, Deduct	-135.63	
	For >250 To 500, Deduct	-219.85	
	For >500 To 1,000, Deduct	-304.06	
	For >1,000, Deduct	-388.28	
26 56 19 00-0150	EA 100 LEDs, 111 Watt, Surface Mount, Rectangular, LED Parking Structure Fixture (CREE® BetaLED® Edge® PKG-EDG).....	2,101.24	130.33
	For Multi-Level Drive Currents, Add	267.03	
	For >50 To 100, Deduct	-105.06	
	For >100 To 250, Deduct	-157.59	
	For >250 To 500, Deduct	-256.14	
	For >500 To 1,000, Deduct	-354.68	
	For >1,000, Deduct	-453.23	
26 56 19 00-0151	Surface Mount, Square, LED Parking Structure Fixtures (CREE® BetaLED® Edge® PKG-304) <small>(26 56 19 00-0145)</small> Note: Direct or pendant mount. UL wet listed. Includes 5,700K color temperature, 120-480 voltage, 350mA driver, die-cast extruded aluminum housing assembly and white, black, silver or bronze powder coat finish. Excludes sensors.		
26 56 19 00-0152	EA 40 LEDs, 47 Watt, Surface Mount, Square, LED Parking Structure Fixture (CREE® BetaLED® Edge® PKG-304).....	1,177.09	111.71
	For Multi-Level Drive Currents, Add	267.03	
	For >50 To 100, Deduct	-58.85	
	For >100 To 250, Deduct	-88.28	
	For >250 To 500, Deduct	-141.55	
	For >500 To 1,000, Deduct	-194.82	
	For >1,000, Deduct	-248.09	
26 56 19 00-0153	EA 60 LEDs, 68 Watt, Surface Mount, Square, LED Parking Structure Fixture (CREE® BetaLED® Edge® PKG-304).....	1,302.02	117.92
	For Multi-Level Drive Currents, Add	267.03	
	For >50 To 100, Deduct	-65.10	
	For >100 To 250, Deduct	-97.65	
	For >250 To 500, Deduct	-156.86	
	For >500 To 1,000, Deduct	-216.06	
	For >1,000, Deduct	-275.27	
26 56 19 00-0154	Surface Mount, Square, LED Parking Structure Fixtures (CREE® BetaLED® VG) <small>(26 56 19 00-0145)</small> Note: UL wet listed. Includes 4,000K color temperature, 120-277 voltage, die-cast extruded aluminum housing assembly and white, black, silver or bronze powder coat finish. Excludes sensors.		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56 19 00-0155 EA 3,700 Lumens, 50 Watt, Surface Mount, Square, LED Parking Structure Fixtures (CREE® BetaLED® VGADM5MA40KUL).....	997.23	111.71
For >50 To 100, Deduct	-49.86	
For >100 To 250, Deduct	-74.79	
For >250 To 500, Deduct	-119.07	
For >500 To 1,000, Deduct	-163.34	
For >1,000, Deduct	-207.62	
<b>26 56 19 00-0156 Surface Mount, Rectangular, LED Parking Structure Fixtures (Philips Gardco ELG) (26 56 19 00-0145)</b>		
Note: Direct or pendant mount. UL wet listed. Includes 4,000K color temperature, 120-277 voltage, die-cast extruded aluminum housing assembly and aluminum finish. Excludes sensors.		
26 56 19 00-0157 EA 70 Watt, Surface Mount, Rectangular, LED Parking Structure Fixture (Philips Gardco ELG).....	2,010.55	117.92
For >50 To 100, Deduct	-100.53	
For >100 To 250, Deduct	-150.79	
For >250 To 500, Deduct	-245.42	
For >500 To 1,000, Deduct	-340.05	
For >1,000, Deduct	-434.69	
26 56 19 00-0158 EA 110 Watt, Surface Mount, Rectangular, LED Parking Structure Fixture (Philips Gardco ELG).....	2,035.39	130.33
For >50 To 100, Deduct	-101.77	
For >100 To 250, Deduct	-152.65	
For >250 To 500, Deduct	-247.91	
For >500 To 1,000, Deduct	-343.16	
For >1,000, Deduct	-438.41	
<b>26 56 19 00-0159 Surface Mount, LED Canopy Fixtures (26 56 19 00-0123)</b>		
<b>26 56 19 00-0160 Surface Mount, Rectangular, LED Canopy Fixtures (CREE® BetaLED® Edge® CAN-EDG) (26 56 19 00-0159)</b>		
Note: Direct or pendant mount. UL wet listed. Includes 6,000K color temperature, 120-480 voltage, 350mA driver, die-cast extruded aluminum housing assembly and white, black, silver or bronze powder coat finish. Excludes sensors.		
26 56 19 00-0161 EA 40 LEDs, 47 Watt, Surface Mount, Rectangular, LED Canopy Fixture (CREE® BetaLED® Edge® CAN-EDG) .....	1,425.04	111.71
For Multi-Level Drive Currents, Add	267.03	
For >50 To 100, Deduct	-71.25	
For >100 To 250, Deduct	-106.88	
For >250 To 500, Deduct	-172.54	
For >500 To 1,000, Deduct	-238.21	
For >1,000, Deduct	-303.88	
26 56 19 00-0162 EA 60 LEDs, 68 Watt, Surface Mount, Rectangular, LED Canopy Fixture (CREE® BetaLED® Edge® CAN-EDG) .....	1,717.82	117.92
For Multi-Level Drive Currents, Add	267.03	
For >50 To 100, Deduct	-85.89	
For >100 To 250, Deduct	-128.84	
For >250 To 500, Deduct	-208.83	
For >500 To 1,000, Deduct	-288.83	
For >1,000, Deduct	-368.82	
26 56 19 00-0163 EA 80 LEDs, 90 Watt, Surface Mount, Rectangular, LED Canopy Fixture (CREE® BetaLED® Edge® CAN-EDG) .....	2,010.62	124.12
For Multi-Level Drive Currents, Add	267.03	
For >50 To 100, Deduct	-100.53	
For >100 To 250, Deduct	-150.80	
For >250 To 500, Deduct	-245.12	
For >500 To 1,000, Deduct	-339.45	
For >1,000, Deduct	-433.77	
26 56 19 00-0164 EA 100 LEDs, 111 Watt, Surface Mount, Rectangular, LED Canopy Fixture (CREE® BetaLED® Edge® CAN-EDG).....	2,303.42	130.33
For Multi-Level Drive Currents, Add	267.03	
For >50 To 100, Deduct	-115.17	
For >100 To 250, Deduct	-172.76	
For >250 To 500, Deduct	-281.41	
For >500 To 1,000, Deduct	-390.07	
For >1,000, Deduct	-498.72	
26 56 19 00-0165 EA 120 LEDs, 132 Watt, Surface Mount, Rectangular, LED Canopy Fixture (CREE® BetaLED® Edge® CAN-EDG).....	2,596.19	136.54
For Multi-Level Drive Currents, Add	267.03	
For >50 To 100, Deduct	-129.81	
For >100 To 250, Deduct	-194.71	
For >250 To 500, Deduct	-317.70	
For >500 To 1,000, Deduct	-440.68	
For >1,000, Deduct	-563.66	
26 56 19 00-0166 EA 140 LEDs, 157 Watt, Surface Mount, Rectangular, LED Canopy Fixture (CREE® BetaLED® Edge® CAN-EDG).....	3,001.52	142.74
For Multi-Level Drive Currents, Add	267.03	
For >50 To 100, Deduct	-150.08	
For >100 To 250, Deduct	-225.11	
For >250 To 500, Deduct	-368.05	
For >500 To 1,000, Deduct	-510.99	
For >1,000, Deduct	-653.93	
26 56 19 00-0167 EA 160 LEDs, 179 Watt, Surface Mount, Rectangular, LED Canopy Fixture (CREE® BetaLED® Edge® CAN-EDG).....	3,294.31	148.95
For Multi-Level Drive Currents, Add	267.03	
For >50 To 100, Deduct	-164.72	
For >100 To 250, Deduct	-247.07	
For >250 To 500, Deduct	-404.34	
For >500 To 1,000, Deduct	-561.61	
For >1,000, Deduct	-718.88	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56 19 00-0168	EA		200 LEDs, 221 Watt, Surface Mount, Rectangular, LED Canopy Fixture (CREE® BetaLED® Edge® CAN-EDG).....	3,879.89	161.36
			<i>For Multi-Level Drive Currents, Add</i>	267.03	
			<i>For &gt;50 To 100, Deduct</i>	-193.99	
			<i>For &gt;100 To 250, Deduct</i>	-290.99	
			<i>For &gt;250 To 500, Deduct</i>	-476.92	
			<i>For &gt;500 To 1,000, Deduct</i>	-662.84	
			<i>For &gt;1,000, Deduct</i>	-848.77	
26 56 19 00-0169	EA		240 LEDs, 264 Watt, Surface Mount, Rectangular, LED Canopy Fixture (CREE® BetaLED® Edge® CAN-EDG).....	4,453.04	167.57
			<i>For Multi-Level Drive Currents, Add</i>	267.03	
			<i>For &gt;50 To 100, Deduct</i>	-222.65	
			<i>For &gt;100 To 250, Deduct</i>	-333.98	
			<i>For &gt;250 To 500, Deduct</i>	-548.25	
			<i>For &gt;500 To 1,000, Deduct</i>	-762.53	
			<i>For &gt;1,000, Deduct</i>	-976.80	
26 56 19 00-0170			<b>Surface Mount, Square, LED Canopy/Soffit Fixtures (CREE® BetaLED® CPY250)</b> <small>(26 56 19 00-0159)</small>		
			Note: UL wet listed. Includes 5,700K color temperature, 120-277 voltage, die-cast extruded aluminum housing assembly and white, black, silver or bronze powder coat finish. Excludes sensors.		
26 56 19 00-0171	EA		8,000 Lumens, 82 Watt, Surface Mount, Square, LED Canopy/Soffit Fixture (CREE® BetaLED® CPY250) .....	967.31	124.12
			<i>For &gt;50 To 100, Deduct</i>	-48.37	
			<i>For &gt;100 To 250, Deduct</i>	-72.55	
			<i>For &gt;250 To 500, Deduct</i>	-114.71	
			<i>For &gt;500 To 1,000, Deduct</i>	-156.87	
			<i>For &gt;1,000, Deduct</i>	-199.03	
26 56 19 00-0172			<b>Recessed Mount, LED Soffit Fixtures</b> <small>(26 56 19 00-0123)</small>		
26 56 19 00-0173			<b>Recessed Mount, Square, LED Soffit Fixtures (CREE® BetaLED® SFT-304)</b> <small>(26 56 19 00-0172)</small>		
			Note: UL wet listed. Includes 5,700K color temperature, 120/277 voltage, 350mA driver, die-cast extruded aluminum housing assembly and white, black, silver or bronze powder coat finish. Excludes sensors.		
26 56 19 00-0174	EA		40 LEDs, 47 Watt, Recessed Mount, Square, LED Soffit Fixture (CREE® BetaLED® SFT-304).....	1,199.98	111.71
			<i>For &gt;50 To 100, Deduct</i>	-60.00	
			<i>For &gt;100 To 250, Deduct</i>	-90.00	
			<i>For &gt;250 To 500, Deduct</i>	-144.41	
			<i>For &gt;500 To 1,000, Deduct</i>	-198.83	
			<i>For &gt;1,000, Deduct</i>	-253.24	
26 56 19 00-0175	EA		60 LEDs, 68 Watt, Recessed Mount, Square, LED Soffit Fixture (CREE® BetaLED® SFT-304).....	1,324.91	117.92
			<i>For &gt;50 To 100, Deduct</i>	-66.25	
			<i>For &gt;100 To 250, Deduct</i>	-99.37	
			<i>For &gt;250 To 500, Deduct</i>	-159.72	
			<i>For &gt;500 To 1,000, Deduct</i>	-220.07	
			<i>For &gt;1,000, Deduct</i>	-280.42	
26 56 19 00-0176			<b>Surface Mount, LED Area Fixtures</b> <small>(26 56 19 00-0123)</small>		
26 56 19 00-0177			<b>Surface Mount, Square, LED Multi-Purpose Area Fixtures (LSI Industries® Crossover® XPG)</b> <small>(26 56 19 00-0176)</small>		
			Note: UL wet listed. Includes 5,300K color temperature, 120/277 voltage, 350mA driver, die-cast extruded aluminum housing assembly and white, black or silver powder coat finish. Excludes sensors.		
26 56 19 00-0178	EA		50 LEDs, 59 Watt, Surface Mount, Square, LED Multi-Purpose Area Fixture (LSI Industries® Crossover® XPG) .....	638.66	111.71
			<i>For &gt;50 To 100, Deduct</i>	-31.93	
			<i>For &gt;100 To 250, Deduct</i>	-47.90	
			<i>For &gt;250 To 500, Deduct</i>	-74.25	
			<i>For &gt;500 To 1,000, Deduct</i>	-100.59	
			<i>For &gt;1,000, Deduct</i>	-126.94	
26 56 19 00-0179	EA		50 LEDs, 59 Watt, Pendant Mount, Square, LED Multi-Purpose Area Fixture (LSI Industries® Crossover® XPG) .....	1,458.11	111.71
			<i>For &gt;50 To 100, Deduct</i>	-72.91	
			<i>For &gt;100 To 250, Deduct</i>	-109.36	
			<i>For &gt;250 To 500, Deduct</i>	-176.68	
			<i>For &gt;500 To 1,000, Deduct</i>	-244.00	
			<i>For &gt;1,000, Deduct</i>	-311.32	
26 56 19 00-0180	EA		68 LEDs, 79 Watt, Surface Mount, Square, LED Multi-Purpose Area Fixture (LSI Industries® Crossover® XPG) .....	1,203.63	124.12
			<i>For &gt;50 To 100, Deduct</i>	-60.18	
			<i>For &gt;100 To 250, Deduct</i>	-90.27	
			<i>For &gt;250 To 500, Deduct</i>	-144.25	
			<i>For &gt;500 To 1,000, Deduct</i>	-198.22	
			<i>For &gt;1,000, Deduct</i>	-252.20	
26 56 19 00-0181	EA		68 LEDs, 79 Watt, Pendant Mount, Square, LED Multi-Purpose Area Fixture (LSI Industries® Crossover® XPG) .....	1,498.45	124.12
			<i>For &gt;50 To 100, Deduct</i>	-74.92	
			<i>For &gt;100 To 250, Deduct</i>	-112.38	
			<i>For &gt;250 To 500, Deduct</i>	-181.10	
			<i>For &gt;500 To 1,000, Deduct</i>	-249.82	
			<i>For &gt;1,000, Deduct</i>	-318.53	
26 56 19 00-0182			<b>Surface Mount, LED Multi-Purpose Area Fixture (Lumark Crosstour®)</b> <small>(26 56 19 00-0176)</small>		
			Note: Wall, inverted, post, bollard, floodlight trunnion, or floodlight knuckle mount. UL wet listed. Includes 5,000K color temperature, 120/277 voltage, die-cast extruded aluminum housing assembly and white or bronze powder coat finish. Excludes sensors.		

<b>Electrical</b>	<b>26</b>	<b>26</b>
<b>Lighting</b>	<b>26 50</b>	
<b>Exterior Lighting</b>	<b>26 56</b>	

MINOR CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56 19 00-0183	EA	13 Watt, Surface Mount, LED Multi-Purpose Area Fixture (Lumark Crosstour® XTOR1A).....	206.04	39.58
		<i>For Knuckle Mount Or Trunion Mount Base, Add</i>	45.00	
		<i>For &gt;50 To 100, Deduct</i>	-10.30	
		<i>For &gt;100 To 250, Deduct</i>	-15.45	
		<i>For &gt;250 To 500, Deduct</i>	-24.11	
		<i>For &gt;500 To 1,000, Deduct</i>	-32.76	
		<i>For &gt;1,000, Deduct</i>	-41.41	
26 56 19 00-0184	EA	20 Watt, Surface Mount, LED Multi-Purpose Area Fixture (Lumark Crosstour® XTOR2A).....	235.74	39.58
		<i>For Knuckle Mount Or Trunion Mount Base, Add</i>	45.00	
		<i>For &gt;50 To 100, Deduct</i>	-11.79	
		<i>For &gt;100 To 250, Deduct</i>	-17.68	
		<i>For &gt;250 To 500, Deduct</i>	-27.82	
		<i>For &gt;500 To 1,000, Deduct</i>	-37.96	
		<i>For &gt;1,000, Deduct</i>	-48.09	
26 56 19 00-0185	EA	30 Watt, Surface Mount, LED Multi-Purpose Area Fixture (Lumark Crosstour® XTOR3A).....	292.34	39.58
		<i>For Knuckle Mount Or Trunion Mount Base, Add</i>	45.00	
		<i>For &gt;50 To 100, Deduct</i>	-14.62	
		<i>For &gt;100 To 250, Deduct</i>	-21.93	
		<i>For &gt;250 To 500, Deduct</i>	-34.89	
		<i>For &gt;500 To 1,000, Deduct</i>	-47.86	
		<i>For &gt;1,000, Deduct</i>	-60.83	
26 56 19 00-0186		Surface Mount, LED Facade Fixtures <small>(26 56 19 00-0123)</small>		
26 56 19 00-0187		Surface Mount, LED Facade Fixtures (lumenpulse™ lumenfacade™) <small>(26 56 19 00-0186)</small>		
26 56 19 00-0188	EA	12" Length, Fixed Surface Mount, LED Façade Fixture (lumenpulse™ lumenfacade™).....	766.14	46.21
		<i>For &gt;50 To 100, Deduct</i>	-38.31	
		<i>For &gt;100 To 250, Deduct</i>	-57.46	
		<i>For &gt;250 To 500, Deduct</i>	-94.01	
		<i>For &gt;500 To 1,000, Deduct</i>	-130.56	
		<i>For &gt;1,000, Deduct</i>	-167.11	
26 56 19 00-0189	EA	24" Length, Fixed Surface Mount, LED Façade Fixture (lumenpulse™ lumenfacade™).....	1,257.89	42.20
		<i>For &gt;50 To 100, Deduct</i>	-62.89	
		<i>For &gt;100 To 250, Deduct</i>	-94.34	
		<i>For &gt;250 To 500, Deduct</i>	-155.73	
		<i>For &gt;500 To 1,000, Deduct</i>	-217.12	
		<i>For &gt;1,000, Deduct</i>	-278.50	
26 56 19 00-0190	EA	36" Length, Fixed Surface Mount, LED Façade Fixture (lumenpulse™ lumenfacade™).....	1,611.16	35.17
		<i>For &gt;50 To 100, Deduct</i>	-80.56	
		<i>For &gt;100 To 250, Deduct</i>	-120.84	
		<i>For &gt;250 To 500, Deduct</i>	-200.14	
		<i>For &gt;500 To 1,000, Deduct</i>	-279.44	
		<i>For &gt;1,000, Deduct</i>	-358.74	
26 56 19 00-0191	EA	48" Length, Fixed Surface Mount, LED Façade Fixture (lumenpulse™ lumenfacade™).....	1,964.39	28.14
		<i>For &gt;50 To 100, Deduct</i>	-98.22	
		<i>For &gt;100 To 250, Deduct</i>	-147.33	
		<i>For &gt;250 To 500, Deduct</i>	-244.54	
		<i>For &gt;500 To 1,000, Deduct</i>	-341.76	
		<i>For &gt;1,000, Deduct</i>	-438.97	
26 56 19 00-0192		Post Top, LED Area Fixtures <small>(26 56 19 00-0123)</small>		
26 56 19 00-0193		Post Top, LED Area Fixtures (Cooper Lighting Invue® MSA) <small>(26 56 19 00-0192)</small>		
		Note: UL wet listed. Includes 4,000K color temperature, 120-480 voltage, 350mA remote driver, die-cast extruded aluminum housing assembly and white, black, grey, dark platinum, graphite metallic or bronze powder coat finish. Excludes sensors.		
26 56 19 00-0194	EA	1,800 Lumens, 27 Watt, Post Top Mount, Acorn Style LED Area Fixture (Cooper Lighting Invue® MSA-CO1).....	2,127.00	170.67
		<i>For &gt;50 To 100, Deduct</i>	-106.35	
		<i>For &gt;100 To 250, Deduct</i>	-159.53	
		<i>For &gt;250 To 500, Deduct</i>	-257.34	
		<i>For &gt;500 To 1,000, Deduct</i>	-355.16	
		<i>For &gt;1,000, Deduct</i>	-452.97	
26 56 19 00-0195	EA	3,400 Lumens, 54 Watt, Post Top Mount, Acorn Style LED Area Fixture (Cooper Lighting Invue® MSA-CO2).....	2,354.84	170.67
		<i>For &gt;50 To 100, Deduct</i>	-117.74	
		<i>For &gt;100 To 250, Deduct</i>	-176.61	
		<i>For &gt;250 To 500, Deduct</i>	-285.82	
		<i>For &gt;500 To 1,000, Deduct</i>	-395.03	
		<i>For &gt;1,000, Deduct</i>	-504.24	
26 56 19 00-0196	EA	77 Watt, Post Top Mount, Acorn Style LED Area Fixture (Cooper Lighting Invue® MSA-CO3).....	2,534.94	170.67
		<i>For &gt;50 To 100, Deduct</i>	-126.75	
		<i>For &gt;100 To 250, Deduct</i>	-190.12	
		<i>For &gt;250 To 500, Deduct</i>	-308.33	
		<i>For &gt;500 To 1,000, Deduct</i>	-426.55	
		<i>For &gt;1,000, Deduct</i>	-544.76	
26 56 19 00-0197		Post Top, LED Area Fixtures (General Electric EPAS) <small>(26 56 19 00-0192)</small>		
		Note: UL wet listed. Includes 4,100K color temperature, 120-480 voltage, die-cast extruded aluminum housing assembly and black, green or bronze powder coat finish. Includes photocontrol sensor.		
26 56 19 00-0198	EA	3,200 Lumens, 45 Watt, Post Top Mount, Acorn Style LED Area Fixture (General Electric EPAS 0 E5/E3).....	2,517.72	170.67
		<i>For &gt;50 To 100, Deduct</i>	-125.89	
		<i>For &gt;100 To 250, Deduct</i>	-188.83	
		<i>For &gt;250 To 500, Deduct</i>	-306.18	
		<i>For &gt;500 To 1,000, Deduct</i>	-423.53	
		<i>For &gt;1,000, Deduct</i>	-540.89	

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
26 56	19 00-0199	EA 6,515 Lumens, 80 Watt, Post Top Mount, Acorn Style LED Area Fixture (General Electric EPAS 0 C5/C3).....	2,576.26	170.67
		<i>For &gt;50 To 100, Deduct</i>	-128.81	
		<i>For &gt;100 To 250, Deduct</i>	-193.22	
		<i>For &gt;250 To 500, Deduct</i>	-313.50	
		<i>For &gt;500 To 1,000, Deduct</i>	-433.78	
		<i>For &gt;1,000, Deduct</i>	-554.06	
26 56	19 00-0200	Post Top, LED Area Fixtures (General Electric EPTC) <sup>(26 56 19 00-0192)</sup>		
		Note: UL wet listed. Includes 4,100K color temperature, 120-480 voltage, die-cast extruded aluminum housing assembly and black, gray or dark bronze powder coat finish. Includes photocontrol sensor.		
26 56	19 00-0201	EA 3,200 Lumens, 45 Watt, Post Top Mount, Contemporary Twin Support Style LED Area Fixture (General Electric EPTC 0 E5/E3).....	1,725.16	170.67
		<i>For &gt;50 To 100, Deduct</i>	-86.26	
		<i>For &gt;100 To 250, Deduct</i>	-129.39	
		<i>For &gt;250 To 500, Deduct</i>	-207.11	
		<i>For &gt;500 To 1,000, Deduct</i>	-284.84	
		<i>For &gt;1,000, Deduct</i>	-362.56	
26 56	19 00-0202	EA 6,150 Lumens, 80 Watt, Post Top Mount, Contemporary Twin Support Style LED Area Fixture (General Electric EPTC 0 C5/C3).....	1,812.77	170.67
		<i>For &gt;50 To 100, Deduct</i>	-90.64	
		<i>For &gt;100 To 250, Deduct</i>	-135.96	
		<i>For &gt;250 To 500, Deduct</i>	-218.06	
		<i>For &gt;500 To 1,000, Deduct</i>	-300.17	
		<i>For &gt;1,000, Deduct</i>	-382.27	
26 56	19 00-0203	Post Top, LED Area Fixtures (General Electric EPST) <sup>(26 56 19 00-0192)</sup>		
		Note: UL wet listed. Includes 4,100K color temperature, 120-480 voltage, die-cast extruded aluminum housing assembly and black or dark bronze powder coat finish. Includes photocontrol sensor.		
26 56	19 00-0204	EA 3,135 Lumens, 45 Watt, Post Top Mount, Utility Carriage Style LED Area Fixture (General Electric EPST 0 E5/E3).....	1,326.94	170.67
		<i>For &gt;50 To 100, Deduct</i>	-66.35	
		<i>For &gt;100 To 250, Deduct</i>	-99.52	
		<i>For &gt;250 To 500, Deduct</i>	-157.33	
		<i>For &gt;500 To 1,000, Deduct</i>	-215.15	
		<i>For &gt;1,000, Deduct</i>	-272.96	
26 56	19 00-0205	EA 6,115 Lumens, 80 Watt, Post Top Mount, Utility Carriage Style LED Area Fixture (General Electric EPST 0 C5/C3).....	1,414.55	170.67
		<i>For &gt;50 To 100, Deduct</i>	-70.73	
		<i>For &gt;100 To 250, Deduct</i>	-106.09	
		<i>For &gt;250 To 500, Deduct</i>	-168.29	
		<i>For &gt;500 To 1,000, Deduct</i>	-230.48	
		<i>For &gt;1,000, Deduct</i>	-292.67	
26 56	19 00-0206	Post Top, LED Area Fixtures (CREE® BetaLED® Edge® ARE-EDR) <sup>(26 56 19 00-0192)</sup>		
		Note: UL wet listed. Includes 4,000K color temperature, 120/277 voltage, die-cast extruded aluminum housing assembly and white, black, silver or bronze powder coat finish. Includes Type V Medium optic. Excludes sensors.		
26 56	19 00-0207	EA 13,800 Lumens, 130 Watt, Post Top Mount, LED Area Fixture (CREE® BetaLED® Edge® ARE-EDR).....	3,248.11	170.67
		<i>For &gt;50 To 100, Deduct</i>	-162.41	
		<i>For &gt;100 To 250, Deduct</i>	-243.61	
		<i>For &gt;250 To 500, Deduct</i>	-397.48	
		<i>For &gt;500 To 1,000, Deduct</i>	-551.35	
		<i>For &gt;1,000, Deduct</i>	-705.22	
26 56	19 00-0208	LED Retrofit For Post Top, Traditional Area Fixtures (CREE® BetaLED® BXRA) <sup>(26 56 19 00-0192)</sup>		
		Note: Includes 2,700K or 4,000K color temperature and 120/277 voltage retrofit assembly. Excludes recycling or disposal of lamps and ballasts.		
26 56	19 00-0209	EA LED Retrofit For Post Top, Holophane® Utility Granville Acorn Area Fixtures (CREE® BetaLED® BXRAAH53).....	882.99	93.10
		<i>For 0 To 10 Volt Dimming, Add</i>	67.48	
		<i>For &gt;50 To 100, Deduct</i>	-44.15	
		<i>For &gt;100 To 250, Deduct</i>	-66.22	
		<i>For &gt;250 To 500, Deduct</i>	-105.72	
		<i>For &gt;500 To 1,000, Deduct</i>	-145.21	
		<i>For &gt;1,000, Deduct</i>	-184.71	
26 56	19 00-0210	LED Retrofit For Post Top, Decorative Area Fixtures (CREE® DPT) <sup>(26 56 19 00-0192)</sup>		
		Note: Includes 3,000K color temperature and 120/277 voltage retrofit assembly. Excludes recycling or disposal of lamps and ballasts.		
26 56	19 00-0211	EA LED Retrofit For Post Top, Decorative Area Fixtures (CREE® DPT).....	561.29	19.86
		<i>For Backlight Control Shield, Add</i>	44.12	
		<i>For &gt;50 To 100, Deduct</i>	-28.06	
		<i>For &gt;100 To 250, Deduct</i>	-42.10	
		<i>For &gt;250 To 500, Deduct</i>	-68.18	
		<i>For &gt;500 To 1,000, Deduct</i>	-94.25	
		<i>For &gt;1,000, Deduct</i>	-120.33	
26 56	19 00-0212	Surface Mount, LED Strip Fixtures (Sylvania) <sup>(26 56 19 00-0123)</sup>		



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56	19 00-0213	EA	4' Long, 5,200 Lumens, 40 Watt, Vapor Tight Dimmable LED Fixture (Sylvania VAPOR1B/040UNVD840/48EC/GR/D) .....	528.25	36.77
			For >50 To 100, Deduct	-26.41	
			For >100 To 250, Deduct	-39.62	
			For >250 To 500, Deduct	-64.65	
			For >500 To 1,000, Deduct	-89.68	
			For >1,000, Deduct	-114.71	
26 56	19 00-0214		LED, Wall Packs <sup>(26 56 19)</sup>		
26 56	19 00-0215		Full Cutoff, LED Wall Packs <sup>(26 56 19 00-0214)</sup>		
26 56	19 00-0216		Full Cutoff, LED Wall Packs (Lithonia) <sup>(26 56 19 00-0215)</sup>		
26 56	19 00-0217	EA	30 LEDs, 57 Watt, 530 mA Drive Current, Full Cutoff, LED Wall Pack (Lithonia CSXW LED) .....	964.14	108.61
			For >50 To 100, Deduct	-48.21	
			For >100 To 250, Deduct	-72.31	
			For >250 To 500, Deduct	-115.09	
			For >500 To 1,000, Deduct	-157.86	
			For >1,000, Deduct	-200.64	
26 56	19 00-0218	EA	30 LEDs, 35 Watt, 350 mA Drive Current, Full Cutoff, LED Wall Pack (Lithonia CSXW LED) .....	1,045.22	108.61
			For >50 To 100, Deduct	-52.26	
			For >100 To 250, Deduct	-78.39	
			For >250 To 500, Deduct	-125.22	
			For >500 To 1,000, Deduct	-172.05	
			For >1,000, Deduct	-218.88	
26 56	19 00-0219		Full Cutoff, LED Wall Packs (CREE® BetaLED®) <sup>(26 56 19 00-0215)</sup>		
26 56	19 00-0220		Wall Mount, Full Cutoff, LED Wall Packs (CREE® BetaLED® Edge® SEC-EDG) <sup>(26 56 19 00-0219)</sup>		
			Note: UL wet listed. Includes 4,000K or 5,700K color temperature, 120-277 voltage, 350mA driver, die-cast extruded aluminum housing assembly and white, black, silver or bronze powder coat finish. Excludes sensors.		
26 56	19 00-0221	EA	20 LEDs, 26 Watt, Wall Mount, Full Cutoff, LED Wall Pack (CREE® BetaLED® Edge® SEC-EDG) .....	1,025.90	105.51
			Note: Includes 350mA or 525mA driver.		
			For 3 Or 7-Pin NEMA Photocell Receptacle, Add	22.49	
			For Bird Spikes, Add	53.06	
			For Fuse, Add	67.48	
			For 0 To 10 Volt Dimming, Add	67.48	
			For 480 Volt, Add	101.23	
			For Multi-Level, Add	146.21	
			For >50 To 100, Deduct	-51.30	
			For >100 To 250, Deduct	-76.94	
			For >250 To 500, Deduct	-122.96	
			For >500 To 1,000, Deduct	-168.98	
			For >1,000, Deduct	-215.00	
26 56	19 00-0222	EA	40 LEDs, 47 Watt, Wall Mount, Full Cutoff, LED Wall Pack (CREE® BetaLED® Edge® SEC-EDG) .....	1,333.57	111.71
			Note: Includes 350mA or 525mA driver.		
			For 3 Or 7-Pin NEMA Photocell Receptacle, Add	22.49	
			For Bird Spikes, Add	53.68	
			For Fuse, Add	67.48	
			For 0 To 10 Volt Dimming, Add	67.48	
			For 480 Volt, Add	101.23	
			For Multi-Level, Add	146.21	
			For >50 To 100, Deduct	-66.68	
			For >100 To 250, Deduct	-100.02	
			For >250 To 500, Deduct	-161.11	
			For >500 To 1,000, Deduct	-222.20	
			For >1,000, Deduct	-283.30	
26 56	19 00-0223	EA	60 LEDs, 68 Watt, Wall Mount, Full Cutoff, LED Wall Pack (CREE® BetaLED® Edge® SEC-EDG) .....	1,498.48	117.92
			Note: Includes 350mA or 525mA driver.		
			For 3 Or 7-Pin NEMA Photocell Receptacle, Add	22.49	
			For Bird Spikes, Add	54.30	
			For Fuse, Add	67.48	
			For 0 To 10 Volt Dimming, Add	67.48	
			For 480 Volt, Add	101.23	
			For Multi-Level, Add	146.21	
			For >50 To 100, Deduct	-74.92	
			For >100 To 250, Deduct	-112.39	
			For >250 To 500, Deduct	-181.41	
			For >500 To 1,000, Deduct	-250.44	
			For >1,000, Deduct	-319.47	
26 56	19 00-0224	EA	80 LEDs, 90 Watt, Wall Mount, Full Cutoff, LED Wall Pack (CREE® BetaLED® Edge® SEC-EDG) .....	1,948.90	124.12
			Note: Includes 350mA or 525mA driver.		
			For 3 Or 7-Pin NEMA Photocell Receptacle, Add	22.49	
			For Bird Spikes, Add	54.92	
			For Fuse, Add	67.48	
			For 0 To 10 Volt Dimming, Add	67.48	
			For 480 Volt, Add	101.23	
			For Multi-Level, Add	146.21	
			For >50 To 100, Deduct	-97.45	
			For >100 To 250, Deduct	-146.17	
			For >250 To 500, Deduct	-237.41	
			For >500 To 1,000, Deduct	-328.65	
			For >1,000, Deduct	-419.88	

26	<b>26 Electrical</b>
	<b>26 50 Lighting</b>
	26 56 Exterior Lighting



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56	19 00-0225	EA	100 LEDs, 111 Watt, Wall Mount, Full Cutoff, LED Wall Pack (CREE® BetaLED® Edge® SEC-EDG) ..... <i>For 3 Or 7-Pin NEMA Photocell Receptacle, Add</i> <i>For Bird Spikes, Add</i> <i>For Fuse, Add</i> <i>For 0 To 10 Volt Dimming, Add</i> <i>For 480 Volt, Add</i> <i>For Multi-Level, Add</i> <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500 To 1,000, Deduct</i> <i>For &gt;1,000, Deduct</i>	2,256.57 22.49 55.54 67.48 67.48 101.23 146.21 -112.83 -169.24 -275.55 -381.87 -488.18	130.33
26 56	19 00-0226	EA	120 LEDs, 132 Watt, Wall Mount, Full Cutoff, LED Wall Pack (CREE® BetaLED® Edge® SEC-EDG) ..... <i>For 3 Or 7-Pin NEMA Photocell Receptacle, Add</i> <i>For Bird Spikes, Add</i> <i>For Fuse, Add</i> <i>For 0 To 10 Volt Dimming, Add</i> <i>For 480 Volt, Add</i> <i>For Multi-Level, Add</i> <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500 To 1,000, Deduct</i> <i>For &gt;1,000, Deduct</i>	2,564.23 22.49 56.16 67.48 67.48 101.23 146.21 -128.21 -192.32 -313.70 -435.09 -556.47	136.54
26 56	19 00-0227		<b>Wall Mount, Full Cutoff, LED Wall Packs (CREE® BetaLED® XSPW™)</b> <sup>(26 56 19 00-0219)</sup> Note: UL wet listed. Includes 4,000K or 5,700K color temperature, 120-277 voltage, Class 2 driver, die-cast extruded aluminum housing assembly and white, black, silver or bronze powder coat finish. Excludes sensors.		
26 56	19 00-0228	EA	25 Watt, Wall Mount, Full Cutoff, LED Wall Pack (CREE® BetaLED® XSPW™) ..... <i>For 3 Or 7-Pin NEMA Photocell Receptacle, Add</i> <i>For 0 To 10 Volt Dimming, Add</i> <i>For Multi-Level, Add</i> <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500 To 1,000, Deduct</i> <i>For &gt;1,000, Deduct</i>	587.46 22.49 67.48 67.48 -29.37 -44.06 -68.16 -92.26 -116.35	105.51
26 56	19 00-0229	EA	42 Watt, Wall Mount, Full Cutoff, LED Wall Pack (CREE® BetaLED® XSPW™) ..... <i>For 3 Or 7-Pin NEMA Photocell Receptacle, Add</i> <i>For 0 To 10 Volt Dimming, Add</i> <i>For Multi-Level, Add</i> <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500 To 1,000, Deduct</i> <i>For &gt;1,000, Deduct</i>	687.71 22.49 67.48 67.48 -34.39 -51.58 -80.38 -109.18 -137.98	111.71
26 56	19 00-0230		<b>Full Cutoff, LED Wall Packs (McGraw-Edison)</b> <sup>(26 56 19 00-0215)</sup>		
26 56	19 00-0231	EA	One 7 LED Light Bar, 27 System Watts, 1 A Drive Current, Full Cutoff, LED Wall Pack (McGraw-Edison IST).....	1,294.92	105.51
26 56	19 00-0232	EA	Two 7 LED Light Bars, 54 System Watts, 1 A Drive Current, Full Cutoff, LED Wall Pack (McGraw-Edison IST).....	1,615.09	111.71
26 56	19 00-0233	EA	One 21 LED Light Bar, 27 System Watts, 350 mA Drive Current, Full Cutoff, LED Wall Pack (McGraw-Edison IST).....	1,310.76	105.51
26 56	19 00-0234	EA	Two 21 LED Light Bars, 51 System Watts, 350 mA Drive Current, Full Cutoff, LED Wall Pack (McGraw-Edison IST).....	1,759.91	111.71
26 56	19 00-0235		<b>Open Face LED Wall Pack</b> <sup>(26 56 19 00-0214)</sup> Note: Heavy-duty cast aluminum housing is polyester powder coated to be rust and corrosion proof, High-quality shatter-resistant glass		
26 56	19 00-0236	EA	3,640 Lumens, 28 Watt, Open Face LED Wall Pack, With Motion Sensor (Maxlite WP-OP28U-50B-MS)..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500 To 1,000, Deduct</i> <i>For &gt;1,000, Deduct</i>	685.93 -34.30 -51.44 -77.49 -103.54 -129.59	109.96
26 56	19 00-0237	EA	5,540 Lumens, 40 Watt, Open Face LED Wall Pack, With Motion Sensor (Maxlite WP-OP40U-50B-MS)..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500 To 1,000, Deduct</i> <i>For &gt;1,000, Deduct</i>	704.39 -35.22 -52.83 -79.80 -106.77 -133.75	109.96
26 56	19 00-0238	EA	7,065 Lumens, 50 Watt, Open Face LED Wall Pack, With Motion Sensor (Maxlite WP-OP50U-50B-MS)..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500 To 1,000, Deduct</i> <i>For &gt;1,000, Deduct</i>	744.09 -37.20 -55.81 -84.76 -113.72 -142.68	109.96
26 56	19 00-0239	EA	11,375 Lumens, 80 Watt, Open Face LED Wall Pack, With Motion Sensor (Maxlite WP-OP80U-50B-MS)..... <i>For &gt;50 To 100, Deduct</i> <i>For &gt;100 To 250, Deduct</i> <i>For &gt;250 To 500, Deduct</i> <i>For &gt;500 To 1,000, Deduct</i> <i>For &gt;1,000, Deduct</i>	778.24 -38.91 -58.37 -89.03 -119.70 -150.36	109.96

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56 19 00-0240 EA 16,945 Lumens, 120 Watt, Open Face LED Wall Pack, With Motion Sensor (Maxlite WP-OP120U-50B-MS).....	838.90	109.96
For >50 To 100, Deduct	-41.95	
For >100 To 250, Deduct	-62.92	
For >250 To 500, Deduct	-96.62	
For >500 To 1,000, Deduct	-130.31	
For >1,000, Deduct	-164.01	
<b>26 56 19 00-0241 Wall Pack Accessories (26 56 19 00-0214)</b>		
26 56 19 00-0242 EA Photocell For Wall Pack.....	134.73	27.49
26 56 19 00-0243 EA Wire Guard For Mini And Small Wall Pack.....	151.40	27.49
26 56 19 00-0244 EA Wire Guard For Medium And Large Wall Pack.....	221.11	27.49
26 56 19 00-0245 EA Clear Polycarbonate Vandal Guard For Wall Packs.....	321.72	27.49
26 56 19 00-0246 EA Full Cutoff Visor For Wall Pack.....	146.85	27.49
<b>26 56 21 HID Exterior Lighting (26 56)</b>		
<b>26 56 21 00-0001 High Mast Fixtures (26 56 21)</b>		
<b>26 56 21 00-0002 Metal Halide, High Mast Fixtures (26 56 21 00-0001)</b>		
26 56 21 00-0003 EA 400 W High Mast Metal Halide Fixture (VA 25 Type V) As Manufactured By Metrolux.....	1,958.94	153.24
26 56 21 00-0004 EA 400 W High Mast Metal Halide Fixture (VA 25 Type VS, VF 1 And 3) As Manufactured By Metrolux.....	2,095.41	153.24
26 56 21 00-0005 EA 750 W High Mast Metal Halide Fixture (VA 25 Type V) As Manufactured By Metrolux.....	2,073.54	175.07
26 56 21 00-0006 EA 750 W High Mast Metal Halide Fixture (VA 25 Type VS, VF 1 And 3) As Manufactured By Metrolux.....	2,155.42	175.07
26 56 21 00-0007 EA 1,000 W High Mast Metal Halide Fixture (VA 25 Type V) As Manufactured By Metrolux.....	2,172.84	218.83
26 56 21 00-0008 EA 1,000 W High Mast Metal Halide Fixture (VA 25 Type VS, VF 1 And 3) As Manufactured By Metrolux.....	2,254.72	218.83
<b>26 56 21 00-0009 High Pressure Sodium, High Mast Fixtures (26 56 21 00-0001)</b>		
26 56 21 00-0010 EA 400 W High Mast HPS Fixture (VA 25 Type V) As Manufactured By Metrolux.....	2,024.57	153.24
26 56 21 00-0011 EA 400 W High Mast HPS Fixture (VA 25 Type VS, VF 1 And 3) As Manufactured By Metrolux.....	2,106.45	153.24
26 56 21 00-0012 EA 600 Watt High Mast HPS Fixture (VA 25 Type V, VS, VF 1 And 3) As Manufactured By Metrolux.....	2,454.72	162.00
26 56 21 00-0013 EA 750 Watt High Mast HPS Fixture (VA 25 Type V, VS, VF 1 And 3) As Manufactured By Metrolux.....	2,513.16	175.07
26 56 21 00-0014 EA 1,000 Watt High Mast HPS Fixture (VA 25 Type V, VS, VF 1 And 3) As Manufactured By Metrolux.....	2,653.40	218.83
<b>26 56 21 00-0015 HID, Pole Mounted (26 56 21)</b>		
<b>26 56 21 00-0016 Metal Halide, Pole Mounted (26 56 21 00-0015)</b>		
26 56 21 00-0017 EA 175 Watt Metal Halide, Enclosed And Gasketed, Exterior Roadway Fixture.....	673.16	249.88
26 56 21 00-0018 EA 250 Watt Metal Halide, Enclosed And Gasketed, Exterior Roadway Fixture.....	759.11	271.23
26 56 21 00-0019 EA 400 Watt Metal Halide, Enclosed And Gasketed, Exterior Roadway Fixture.....	889.17	291.78
26 56 21 00-0020 EA 1,000 Watt Metal Halide, Enclosed And Gasketed, Exterior Roadway Fixture.....	1,120.28	341.97
<b>26 56 21 00-0021 High Pressure Sodium, Pole Mounted (26 56 21 00-0015)</b>		
26 56 21 00-0022 EA 100 Watt High Pressure Sodium, Enclosed And Gasketed, Exterior Roadway Fixture.....	805.96	291.78
26 56 21 00-0023 EA 150 Watt High Pressure Sodium, Enclosed And Gasketed, Exterior Roadway Fixture.....	831.43	291.78
26 56 21 00-0024 EA 175 Watt High Pressure Sodium, Enclosed And Gasketed, Exterior Roadway Fixture.....	870.32	291.78
26 56 21 00-0025 EA 250 Watt High Pressure Sodium, Enclosed And Gasketed, Exterior Roadway Fixture.....	976.16	291.78
26 56 21 00-0026 EA 400 Watt High Pressure Sodium, Enclosed And Gasketed, Exterior Roadway Fixture.....	1,126.12	291.78
26 56 21 00-0027 EA 1,000 Watt High Pressure Sodium, Enclosed And Gasketed, Exterior Roadway Fixture.....	1,074.87	291.78
<b>26 56 21 00-0028 Low Pressure Sodium, Pole Mounted (26 56 21 00-0015)</b>		
26 56 21 00-0029 EA 135 Watt Low Pressure Sodium Exterior Roadway Fixture, Enclosed And Gasketed.....	691.13	158.73
26 56 21 00-0030 EA 135 Watt Low Pressure Sodium Fixture, Enclosed And Gasketed.....	733.51	233.42
26 56 21 00-0031 EA 180 Watt Low Pressure Sodium Fixture, Enclosed And Gasketed.....	874.43	233.42
<b>26 56 21 00-0032 Metal Halide, Area Fixtures (26 56 21)</b>		
<b>26 56 21 00-0033 Metal Halide, Pole Mount, Area Fixtures (26 56 21 00-0032)</b>		
Note: Includes pulse start ballast.		
26 56 21 00-0034 EA 150 Watt, Metal Halide Area Fixture, Pole Mount.....	1,135.29	154.96
26 56 21 00-0035 EA 175 Watt, Metal Halide Area Fixture, Pole Mount.....	1,245.71	170.46
26 56 21 00-0036 EA 250 Watt, Metal Halide Area Fixture, Pole Mount.....	1,378.57	185.96
26 56 21 00-0037 EA 400 Watt, Metal Halide Area Fixture, Pole Mount.....	1,450.64	216.94
<b>26 56 21 00-0038 High Pressure Sodium, Area Fixtures (26 56 21)</b>		
<b>26 56 21 00-0039 Pole Mount, High Pressure Sodium Area Fixtures (26 56 21 00-0038)</b>		
26 56 21 00-0040 EA 100 Watt, High Pressure Sodium Area Fixture, Pole Mount.....	944.89	123.97
26 56 21 00-0041 EA 150 Watt, High Pressure Sodium Area Fixture, Pole Mount.....	1,021.09	154.96
26 56 21 00-0042 EA 250 Watt, High Pressure Sodium Area Fixture, Pole Mount.....	1,101.08	185.96
26 56 21 00-0043 EA 400 Watt, High Pressure Sodium Area Fixture, Pole Mount.....	1,153.28	216.94
<b>26 56 21 00-0044 Surface Mounted, Rectangular Exterior Area Fixture (26 56 21)</b>		
<b>26 56 21 00-0045 Metal Halide, Surface Mounted, Rectangular Exterior Area Fixture (26 56 21 00-0044)</b>		

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56 21 00-0046	EA		175 Watt Metal Halide, Surface Mounted, Enclosed And Gasketed, Rectangular Exterior Area Fixture ..... <i>For Round Body, Add</i> <i>For Spherical Dome Body, Add</i>	630.71 37.01 72.58	233.42
26 56 21 00-0047	EA		250 Watt Metal Halide, Surface Mounted, Enclosed And Gasketed, Rectangular Exterior Area Fixture ..... <i>For Round Body, Add</i> <i>For Spherical Dome Body, Add</i>	720.23 44.91 88.06	262.60
26 56 21 00-0048	EA		400 Watt Metal Halide, Surface Mounted, Enclosed And Gasketed, Rectangular Exterior Area Fixture ..... <i>For Round Body, Add</i> <i>For Spherical Dome Body, Add</i>	867.51 59.92 117.49	291.78
26 56 21 00-0049	EA		1,000 Watt Metal Halide, Surface Mounted, Enclosed And Gasketed, Rectangular Exterior Area Fixture ..... <i>For Round Body, Add</i> <i>For Spherical Dome Body, Add</i>	1,100.14 67.93 133.20	341.97
<b>26 56 21 00-0050</b>			<b>High Pressure Sodium, Surface Mounted, Rectangular Exterior Area Fixture <small>(26 56 21 00-0044)</small></b>		
26 56 21 00-0051	EA		70 Watt High Pressure Sodium, Surface Mounted, Enclosed And Gasketed, Rectangular Exterior Area Fixture (LumaPro)..... <i>For Round Body, Add</i> <i>For Spherical Dome Body, Add</i>	609.59 40.52 79.45	199.58
26 56 21 00-0052	EA		100 Watt High Pressure Sodium, Surface Mounted, Enclosed And Gasketed, Rectangular Exterior Area Fixture (LumaPro)..... <i>For Round Body, Add</i> <i>For Spherical Dome Body, Add</i>	663.19 45.25 88.72	212.42
26 56 21 00-0053	EA		150 Watt High Pressure Sodium, Surface Mounted, Enclosed And Gasketed, Rectangular Exterior Area Fixture (LumaPro)..... <i>For Round Body, Add</i> <i>For Spherical Dome Body, Add</i>	715.12 49.51 97.08	224.09
26 56 21 00-0054	EA		175 Watt High Pressure Sodium, Surface Mounted, Enclosed And Gasketed, Rectangular Exterior Area Fixture ..... <i>For Round Body, Add</i> <i>For Spherical Dome Body, Add</i>	738.73 50.79 99.58	233.42
26 56 21 00-0055	EA		250 Watt High Pressure Sodium, Surface Mounted, Enclosed And Gasketed, Rectangular Exterior Area Fixture ..... <i>For Round Body, Add</i> <i>For Spherical Dome Body, Add</i>	821.09 57.77 113.27	262.60
26 56 21 00-0056	EA		400 Watt High Pressure Sodium, Surface Mounted, Enclosed And Gasketed, Rectangular Exterior Area Fixture ..... <i>For Round Body, Add</i> <i>For Spherical Dome Body, Add</i>	885.49 62.21 121.99	291.78
26 56 21 00-0057	EA		1,000 Watt High Pressure Sodium, Surface Mounted, Enclosed And Gasketed, Rectangular Exterior Area Fixture ..... <i>For Round Body, Add</i> <i>For Spherical Dome Body, Add</i>	1,218.50 83.02 162.79	341.97
<b>26 56 21 00-0058</b>			<b>Vandal Resistant, Surface Mounted, Rectangular Exterior Area Fixtures <small>(26 56 21 00-0058)</small></b>		
<b>26 56 21 00-0059</b>			<b>High Pressure Sodium, Vandal Resistant, Surface Mounted, Rectangular Exterior Area Fixtures <small>(26 56 21 00-0058)</small></b> Note: Includes cast aluminum powder coated housing, polycarbonate lens and tamperproof screws.		
26 56 21 00-0060	EA		35 Watt High Pressure Sodium, Vandal Resistant, Surface Mounted, Rectangular Exterior Area Fixture .....	799.16	157.57
26 56 21 00-0061	EA		50 Watt High Pressure Sodium, Vandal Resistant, Surface Mounted, Rectangular Exterior Area Fixture .....	825.99	175.07
26 56 21 00-0062	EA		70 Watt High Pressure Sodium, Vandal Resistant, Surface Mounted, Rectangular Exterior Area Fixture .....	879.45	199.58
26 56 21 00-0063	EA		100 Watt High Pressure Sodium, Vandal Resistant, Surface Mounted, Rectangular Exterior Area Fixture .....	902.22	212.42
26 56 21 00-0064	EA		150 Watt High Pressure Sodium, Vandal Resistant, Surface Mounted, Rectangular Exterior Area Fixture .....	925.52	224.09
26 56 21 00-0065	EA		175 Watt High Pressure Sodium, Vandal Resistant, Surface Mounted, Rectangular Exterior Area Fixture.....	970.09	233.42
26 56 21 00-0066	EA		250 Watt High Pressure Sodium, Vandal Resistant, Surface Mounted, Rectangular Exterior Area Fixture.....	1,064.03	262.60
26 56 21 00-0067	EA		400 Watt High Pressure Sodium, Vandal Resistant, Surface Mounted, Rectangular Exterior Area Fixture.....	1,300.91	291.78
<b>26 56 21 00-0068</b>			<b>Metal Halide, Vandal Resistant, Surface Mounted, Rectangular Exterior Area Fixtures <small>(26 56 21 00-0058)</small></b> Note: Includes cast aluminum powder coated housing, polycarbonate lens and tamperproof screws.		
26 56 21 00-0069	EA		50 Watt Metal Halide, Vandal Resistant, Surface Mounted, Rectangular Exterior Area Fixture .....	879.46	175.07
26 56 21 00-0070	EA		70 Watt Metal Halide, Vandal Resistant, Surface Mounted, Rectangular Exterior Area Fixture .....	924.78	199.58
26 56 21 00-0071	EA		100 Watt Metal Halide, Vandal Resistant, Surface Mounted, Rectangular Exterior Area Fixture .....	955.18	212.42
26 56 21 00-0072	EA		150 Watt Metal Halide, Vandal Resistant, Surface Mounted, Rectangular Exterior Area Fixture .....	994.74	224.09
26 56 21 00-0073	EA		175 Watt Metal Halide, Vandal Resistant, Surface Mounted, Rectangular Exterior Area Fixture .....	1,015.46	233.42
26 56 21 00-0074	EA		250 Watt Metal Halide, Vandal Resistant, Surface Mounted, Rectangular Exterior Area Fixture .....	1,111.72	262.60
26 56 21 00-0075	EA		400 Watt Metal Halide, Vandal Resistant, Surface Mounted, Rectangular Exterior Area Fixture .....	1,427.72	291.78
<b>26 56 21 00-0076</b>			<b>Wall Packs <small>(26 56 21)</small></b>		
<b>26 56 21 00-0077</b>			<b>Non-Cutoff, Polycarbonate Lens, Mini Wall Packs <small>(26 56 21 00-0076)</small></b> Note: Polycarbonate body and aluminum reflector. 11" x 6-1/2" x 5-1/4". Lithonia TWS.		
26 56 21 00-0078	EA		13 Watt Compact Fluorescent, Non-Cutoff, Polycarbonate Lens, Mini Wall Pack .....	352.37	54.98
26 56 21 00-0079	EA		50 Watt Metal Halide, Non-Cutoff, Polycarbonate Lens, Mini Wall Pack .....	379.91	54.98
26 56 21 00-0080	EA		35 Watt High Pressure Sodium, Non-Cutoff, Polycarbonate Lens, Mini Wall Pack .....	379.91	54.98
26 56 21 00-0081	EA		70 Watt High Pressure Sodium, Non-Cutoff, Polycarbonate Lens, Mini Wall Pack .....	513.42	54.98
<b>26 56 21 00-0082</b>			<b>Semi-Cutoff, Polycarbonate Lens, Mini Wall Packs <small>(26 56 21 00-0076)</small></b> Note: Polycarbonate body and diffused aluminum reflector. 10" x 11-1/2" x 8-15/16". Lithonia TWA.		
26 56 21 00-0083	EA		42 Watt Compact Fluorescent, Semi-Cutoff, Polycarbonate Lens, Mini Wall Pack.....	728.91	54.98
26 56 21 00-0084	EA		50 Watt Metal Halide, Semi-Cutoff, Polycarbonate Lens, Mini Wall Pack.....	738.82	54.98

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56 21 00-0085 EA 70 Watt Metal Halide, Semi-Cutoff, Polycarbonate Lens, Mini Wall Pack.....	747.38	54.98
26 56 21 00-0086 EA 100 Watt Metal Halide, Semi-Cutoff, Polycarbonate Lens, Mini Wall Pack.....	731.76	54.98
26 56 21 00-0087 EA 70 Watt High Pressure Sodium, Semi-Cutoff, Polycarbonate Lens, Mini Wall Pack.....	667.51	54.98
26 56 21 00-0088 EA 100 Watt High Pressure Sodium, Semi-Cutoff, Polycarbonate Lens, Mini Wall Pack.....	632.22	54.98
<b>26 56 21 00-0089 Cutoff, Polycarbonate Lens, Mini Wall Packs</b> <small>(26 56 21 00-0076)</small>		
<small>Note: Polycarbonate body and diffused aluminum reflector. 10" x 11-1/2" x 8-15/16". Lithonia TWAC.</small>		
26 56 21 00-0090 EA 50 Watt Metal Halide, Cutoff, Polycarbonate Lens, Mini Wall Pack.....	769.56	54.98
26 56 21 00-0091 EA 70 Watt Metal Halide, Cutoff, Polycarbonate Lens, Mini Wall Pack.....	778.59	54.98
26 56 21 00-0092 EA 100 Watt Metal Halide, Cutoff, Polycarbonate Lens, Mini Wall Pack.....	762.98	54.98
26 56 21 00-0093 EA 70 Watt High Pressure Sodium, Cutoff, Polycarbonate Lens, Mini Wall Pack.....	775.55	54.98
26 56 21 00-0094 EA 100 Watt High Pressure Sodium, Cutoff, Polycarbonate Lens, Mini Wall Pack.....	775.55	54.98
<b>26 56 21 00-0095 Non-Cutoff, Borosilicate Glass Lens, Small Wall Packs</b> <small>(26 56 21 00-0076)</small>		
<small>Note: Aluminum body and reflector. 9" x 13" x 7-3/8". Lithonia TWR1.</small>		
26 56 21 00-0096 EA 70 Watt Metal Halide, Non-Cutoff, Borosilicate Glass Lens, Small Wall Pack.....	720.73	73.24
26 56 21 00-0097 EA 100 Watt Metal Halide, Non-Cutoff, Borosilicate Glass Lens, Small Wall Pack.....	720.73	73.24
26 56 21 00-0098 EA 175 Watt Metal Halide, Non-Cutoff, Borosilicate Glass Lens, Small Wall Pack.....	672.37	73.24
26 56 21 00-0099 EA 70 Watt High Pressure Sodium, Non-Cutoff, Borosilicate Glass Lens, Small Wall Pack.....	690.91	73.24
26 56 21 00-0100 EA 100 Watt High Pressure Sodium, Non-Cutoff, Borosilicate Glass Lens, Small Wall Pack.....	690.91	73.24
26 56 21 00-0101 EA 150 Watt High Pressure Sodium, Non-Cutoff, Borosilicate Glass Lens, Small Wall Pack.....	637.30	73.24
<b>26 56 21 00-0102 Cutoff, Borosilicate Glass Lens, Small Wall Packs</b> <small>(26 56 21 00-0076)</small>		
<small>Note: Aluminum body and reflector. 10-1/4" x 13" x 8-15/32". Lithonia TWR1C.</small>		
26 56 21 00-0103 EA 70 Watt Metal Halide, Cutoff, Borosilicate Glass Lens, Small Wall Pack.....	749.38	73.24
26 56 21 00-0104 EA 100 Watt Metal Halide, Cutoff, Borosilicate Glass Lens, Small Wall Pack.....	749.38	73.24
26 56 21 00-0105 EA 175 Watt Metal Halide, Cutoff, Borosilicate Glass Lens, Small Wall Pack.....	749.38	73.24
26 56 21 00-0106 EA 70 Watt High Pressure Sodium, Cutoff, Borosilicate Glass Lens, Small Wall Pack.....	720.94	73.24
26 56 21 00-0107 EA 100 Watt High Pressure Sodium, Cutoff, Borosilicate Glass Lens, Small Wall Pack.....	720.94	73.24
26 56 21 00-0108 EA 150 Watt High Pressure Sodium, Cutoff, Borosilicate Glass Lens, Small Wall Pack.....	720.94	73.24
<b>26 56 21 00-0109 Full Cutoff, Tempered Glass Lens, Small Wall Packs</b> <small>(26 56 21 00-0076)</small>		
<small>Note: Aluminum body and reflector. 9-3/8" x 14-3/8" x 8-3/4". Meets Nighttime Friendly criteria. Lithonia TWR1S.</small>		
26 56 21 00-0110 EA 175 Watt Metal Halide, Full Cutoff, Tempered Glass Lens, Small Wall Pack.....	980.82	73.24
<b>26 56 21 00-0111 Cutoff, Borosilicate Glass Lens, Medium Wall Packs</b> <small>(26 56 21 00-0076)</small>		
<small>Note: Aluminum body and reflector. Lithonia TWR2.</small>		
26 56 21 00-0112 EA 250 Watt Metal Halide, Cutoff, Borosilicate Glass Lens, Medium Wall Pack.....	908.75	90.72
<small>Note: 9-1/4" x 17-7/8" x 9-3/8".</small>		
26 56 21 00-0113 EA 400 Watt Metal Halide, Cutoff, Borosilicate Glass Lens, Medium Wall Pack.....	974.30	90.72
<small>Note: 9-1/4" x 17-7/8" x 12-1/2".</small>		
26 56 21 00-0114 EA 250 Watt High Pressure Sodium, Cutoff, Borosilicate Glass Lens, Medium Wall Pack.....	1,052.46	90.72
<small>Note: 9-1/4" x 17-7/8" x 9-3/8".</small>		
26 56 21 00-0115 EA 400 Watt High Pressure Sodium, Cutoff, Borosilicate Glass Lens, Medium Wall Pack.....	1,073.97	90.72
<small>Note: 9-1/4" x 17-7/8" x 12-1/2".</small>		
<b>26 56 21 00-0116 Cutoff, Tempered Glass Lens, Medium Wall Packs</b> <small>(26 56 21 00-0076)</small>		
<small>Note: Aluminum body and reflector. 10" x 17-1/8" x 14-1/2". Lithonia TWR2C.</small>		
26 56 21 00-0117 EA 250 Watt Metal Halide, Cutoff, Tempered Glass Lens, Medium Wall Pack.....	993.07	90.72
26 56 21 00-0118 EA 400 Watt Metal Halide, Cutoff, Tempered Glass Lens, Medium Wall Pack.....	1,066.72	90.72
<b>26 56 21 00-0119 Non-Cutoff, Polycarbonate Lens, Large Wall Packs</b> <small>(26 56 21 00-0076)</small>		
<small>Note: Polycarbonate body and powder coated reflector. 15-7/16" x 16-1/8" x 7-3/4". Lithonia TWP.</small>		
26 56 21 00-0120 EA 100 Watt Metal Halide, Non-Cutoff, Polycarbonate Lens, Large Wall Pack.....	901.93	109.96
26 56 21 00-0121 EA 175 Watt Metal Halide, Non-Cutoff, Polycarbonate Lens, Large Wall Pack.....	823.92	109.96
26 56 21 00-0122 EA 70 Watt High Pressure Sodium, Non-Cutoff, Polycarbonate Lens, Large Wall Pack.....	883.88	109.96
26 56 21 00-0123 EA 100 Watt High Pressure Sodium, Non-Cutoff, Polycarbonate Lens, Large Wall Pack.....	889.85	109.96
26 56 21 00-0124 EA 150 Watt High Pressure Sodium, Non-Cutoff, Polycarbonate Lens, Large Wall Pack.....	896.11	109.96
<b>26 56 21 00-0125 Non-Cutoff, Borosilicate Glass Lens, Large Wall Packs</b> <small>(26 56 21 00-0076)</small>		
<small>Note: Aluminum body and reflector. 15-3/4" x 16-1/4" x 8". Lithonia TWH.</small>		
26 56 21 00-0126 EA 175 Watt Metal Halide, Non-Cutoff, Borosilicate Glass Lens, Large Wall Pack.....	901.95	109.96
26 56 21 00-0127 EA 250 Watt Metal Halide, Non-Cutoff, Borosilicate Glass Lens, Large Wall Pack.....	927.99	109.96
26 56 21 00-0128 EA 400 Watt Metal Halide, Non-Cutoff, Borosilicate Glass Lens, Large Wall Pack.....	1,005.99	109.96
26 56 21 00-0129 EA 150 Watt High Pressure Sodium, Non-Cutoff, Borosilicate Glass Lens, Large Wall Pack.....	954.00	109.96
26 56 21 00-0130 EA 250 Watt High Pressure Sodium, Non-Cutoff, Borosilicate Glass Lens, Large Wall Pack.....	980.03	109.96
26 56 21 00-0131 EA 400 Watt High Pressure Sodium, Non-Cutoff, Borosilicate Glass Lens, Large Wall Pack.....	1,031.98	109.96
<b>26 56 21 00-0132 Semi-Cutoff, Induction Wall Packs</b> <small>(26 56 21 00-0076)</small>		
<b>26 56 21 00-0133 Semi-Cutoff, Induction Wall Packs (Everlast®)</b> <small>(26 56 21 00-0132)</small>		
<small>Note: UL wet listed. Includes bi-level ballast, die-cast aluminum housing assembly and bronze powder coat finish. Excludes sensors.</small>		
26 56 21 00-0134 EA 70 Watt, Wall Mount, Semi-Cutoff, Bi-Level Induction Wall Pack (Everlast® EOF-ED-70).....	1,207.57	105.51

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
26 56 21 00-0135 EA 80 Watt, Wall Mount, Semi-Cutoff, Bi-Level Induction Wall Pack (Everlast® EOF-ED-80).....	1,231.10	111.71
26 56 21 00-0136 EA 100 Watt, Wall Mount, Semi-Cutoff, Bi-Level Induction Wall Pack (Everlast® EOF-ED-100).....	1,254.60	117.92
26 56 21 00-0137 EA 120 Watt, Wall Mount, Semi-Cutoff, Bi-Level Induction Wall Pack (Everlast® EOF-ED-120).....	1,400.26	124.12
<b>26 56 21 00-0138 Non-Cutoff, Polycarbonate Lens, Small Wall Packs (26 56 21 00-0076)</b>		
26 56 21 00-0139 EA 15 Watt, Exterior, Non-Cutoff Small Wall Pack (Sylvania 60066-SMWLPAK1N/015UNV740/NC/BZ/P).....	364.50	54.98
<b>26 56 21 00-0140 Induction, Roadway Lighting (26 56 21)</b>		
<b>26 56 21 00-0141 Induction Roadway Lighting (US Lighting Tech) (26 56 21 00-0140)</b>		
Note: Includes gray powder coat finish heavy-duty die cast aluminum body and flat glass lens.		
26 56 21 00-0142 EA 40 Watt Induction, Horizontal Tenon Mount, Street Light (US Lighting Tech Jersey HR, 511).....	630.80	186.19
26 56 21 00-0143 EA 70 Watt Induction, Horizontal Tenon Mount, Street Light (US Lighting Tech Jersey HR, 511).....	693.90	192.39
26 56 21 00-0144 EA 100 Watt Induction, Horizontal Tenon Mount, Street Light (US Lighting Tech Jersey HR, 511).....	718.72	204.81
26 56 21 00-0145 EA 150 Watt Induction, Horizontal Tenon Mount, Street Light (US Lighting Tech Jersey HR, 511).....	743.55	217.22
26 56 21 00-0146 EA 200 Watt Induction, Horizontal Tenon Mount, Street Light (US Lighting Tech Jersey HR, 511).....	872.50	223.43
26 56 21 00-0147 EA 250 Watt Induction, Horizontal Tenon Mount, Street Light (US Lighting Tech Jersey HR, 511).....	888.97	229.63
26 56 21 00-0148 EA 40 Watt Induction, Horizontal Tenon Mount, Cobra Head Street Light (US Lighting Tech Cobra 100, 512).....	588.24	186.19
26 56 21 00-0149 EA 70 Watt Induction, Horizontal Tenon Mount, Cobra Head Street Light (US Lighting Tech Cobra 100, 512).....	657.41	192.39
26 56 21 00-0150 EA 100 Watt Induction, Horizontal Tenon Mount, Cobra Head Street Light (US Lighting Tech Cobra 100, 512).....	682.23	204.81
26 56 21 00-0151 EA 150 Watt Induction, Horizontal Tenon Mount, Cobra Head Street Light (US Lighting Tech Cobra 100, 512).....	707.06	217.22
<b>26 56 21 00-0152 Induction, Area Fixtures (26 56 21)</b>		
<b>26 56 21 00-0153 Post Top, Induction Area Fixtures (26 56 21 00-0152)</b>		
<b>26 56 21 00-0154 Post Top, Induction Area Fixtures (US Lighting Tech) (26 56 21 00-0153)</b>		
Note: Includes black powder coat finish heavy-duty die cast aluminum body and no-lite lid acrylic lens.		
26 56 21 00-0155 EA 40 Watt Induction, Post Top Mount, Acorn Style Area Fixture (US Lighting Tech Acorn, 571).....	707.21	170.67
26 56 21 00-0156 EA 70 Watt Induction, Post Top Mount, Acorn Style Area Fixture (US Lighting Tech Acorn, 571).....	765.99	170.67
26 56 21 00-0157 EA 100 Watt Induction, Post Top Mount, Acorn Style Area Fixture (US Lighting Tech Acorn, 571).....	765.99	170.67
26 56 21 00-0158 EA 150 Watt Induction, Post Top Mount, Acorn Style Area Fixture (US Lighting Tech Acorn, 571).....	765.99	170.67
<b>26 56 21 00-0159 Surface Mount, Induction Parking Structure Fixtures (26 56 21 00-0152)</b>		
<b>26 56 21 00-0160 Surface Mount, Induction Parking Structure Fixtures (Everlast®) (26 56 21 00-0159)</b>		
26 56 21 00-0161 EA 40 Watt Induction, Surface Mount, Round, Parking Structure Fixture (Everlast® Davenport EGFUS-EC).....	642.62	155.15
26 56 21 00-0162 EA 55 Watt Induction, Surface Mount, Round, Parking Structure Fixture (Everlast® Davenport EGFUS-EC).....	683.29	158.26
26 56 21 00-0163 EA 70 Watt Induction, Surface Mount, Round, Parking Structure Fixture (Everlast® Davenport EGFUS-EC).....	693.56	161.36
26 56 21 00-0164 EA 80 Watt Induction, Surface Mount, Round, Parking Structure Fixture (Everlast® Davenport EGFUS-EC).....	703.81	164.46
26 56 21 00-0165 EA 100 Watt Induction, Surface Mount, Round, Parking Structure Fixture (Everlast® Davenport EGFUS-EC).....	714.06	167.57
26 56 21 00-0166 EA 120 Watt Induction, Surface Mount, Round, Parking Structure Fixture (Everlast® Davenport EGFUS-EC).....	728.39	170.67
26 56 21 00-0167 EA 70/28 Watt Bi-Level Induction, Surface Mount, Round, Parking Structure Fixture (Everlast® Davenport EGFUS-EC).....	752.34	161.36
26 56 21 00-0168 EA 80/32 Watt Bi-Level Induction, Surface Mount, Round, Parking Structure Fixture (Everlast® Davenport EGFUS-EC).....	762.59	164.46
26 56 21 00-0169 EA 100/40 Watt Bi-Level Induction, Surface Mount, Round, Parking Structure Fixture (Everlast® Davenport EGFUS-EC).....	772.84	167.57
26 56 21 00-0170 EA 120/48 Watt Bi-Level Induction, Surface Mount, Round, Parking Structure Fixture (Everlast® Davenport EGFUS-EC).....	804.40	170.67
<b>26 56 21 00-0171 Pole Mount, Induction Area Fixtures (26 56 21 00-0152)</b>		
<b>26 56 21 00-0172 Pole Mount, Bi-Level Induction Area Fixtures (Everlast® ESB-ED) (26 56 21 00-0171)</b>		
Note: UL wet listed. Includes bi-level ballast, die-cast aluminum housing assembly and bronze powder coat finish. Excludes sensors.		
26 56 21 00-0173 EA 70 Watt, Pole Mount, Bi-Level Induction Area Fixture (Everlast® ESB-ED-70).....	1,263.09	105.51
26 56 21 00-0174 EA 80 Watt, Pole Mount, Bi-Level Induction Area Fixture (Everlast® ESB-ED-80).....	1,297.72	111.71
26 56 21 00-0175 EA 100 Watt, Pole Mount, Bi-Level Induction Area Fixture (Everlast® ESB-ED-100).....	1,332.33	117.92

END OF SECTION 26

	Electrical	26	26
	Lighting	26 50	
	Exterior Lighting	26 56	

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MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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**26 Electrical**

26 50 Lighting

26 56 Exterior Lighting



MINOR	CSI	UOM	DESCRIPTION
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TOTAL DIRECT	DEMOLITION
UNIT COST	UNIT COST



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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## 27 Communications

Note: Termination costs are included with all communication equipment, panel boards, and devices. Terminations are not included with patch panels.

### 27 05 Common Work Results for Communications <sup>(27)</sup>

#### 27 05 26 Grounding and Bonding for Communications Systems <sup>(27 05)</sup>

See CSI section 26 05 26 00-0000 for grounding.

27 05 26 00-0001	EA	2" x 1/4" x 12", G Pattern, Grounding Bus Bar.....	181.77	29.77
27 05 26 00-0002	EA	2" x 1/4" x 12", TGB Pattern, Grounding Bus Bar.....	196.56	29.77
27 05 26 00-0003	EA	4" x 1/4" x 12", TMGB Pattern, Grounding Bus Bar.....	381.10	29.77
27 05 26 00-0004	EA	#6 AWG, Cable Runway Ground Strap.....	76.05	5.51
27 05 26 00-0005	EA	1/4" Screw Size, #6 AWG Compression Lug.....	25.48	5.51
27 05 26 00-0006	EA	3/8" Screw Size, #6 AWG Compression Lug.....	27.26	5.51
27 05 26 00-0007	EA	44 Terminal Copper Ground Bus Bar (Siemens ECGK).....	75.89	29.77
27 05 26 00-0008	EA	Two Mounting Hole, Ground Terminal Block.....	30.56	5.51
27 05 26 00-0009	EA	25 Pair Outdoor, Enclosed Building Entrance Terminal (ADC 6649 1 720-00).....	1,037.85	112.68
		Note: Excludes terminations.		
27 05 26 00-0010	EA	50 Pair Outdoor, Enclosed Building Entrance Terminal (ADC 6649 1 820-00).....	1,321.32	150.28
		Note: Excludes terminations.		
27 05 26 00-0011	EA	100 Pair Outdoor, Enclosed Building Entrance Terminal (ADC 6649 1 630-00).....	2,099.51	225.37
		Note: Excludes terminations.		
27 05 26 00-0012	EA	Lucent 3B1-EW, Gas Tube Protector Unit.....	12.53	1.65

#### 27 05 29 Hangers and Supports for Communications Systems <sup>(27 05)</sup>

See CSI section 26 05 29 00-0000 for hangers and supports.

##### 27 05 29 00-0001 Communications And Low Voltage Cable Hooks (J-Hooks) <sup>(27 05 29)</sup>

##### 27 05 29 00-0002 Screw On Attachment, Communications And Low Voltage Cable Hooks (J-Hooks) <sup>(27 05 29 00-0001)</sup>

Note: Includes screw.

27 05 29 00-0003	EA	3/4" Hook Size, Pre-Galvanized Finish, Screw On, Communications And Low Voltage Cable Hook (J-Hook) (Cooper B-line BCH12).....	9.10	2.76
		<i>For &gt;50 To 100, Deduct</i>	-0.37	
		<i>For &gt;100 To 250, Deduct</i>	-0.73	
		<i>For &gt;250 To 500, Deduct</i>	-1.37	
		<i>For &gt;500, Deduct</i>	-2.01	
		<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	1.48	
		<i>For Work In Restricted Working Space, Add</i>	1.65	
		<i>For Painted Powder Coated Finish, Add</i>	0.73	
27 05 29 00-0004	EA	1-5/16" Hook Size, Pre-Galvanized Finish, Screw On, Communications And Low Voltage Cable Hook (J-Hook) (Cooper B-line BCH21).....	9.66	2.76
		<i>For &gt;50 To 100, Deduct</i>	-0.38	
		<i>For &gt;100 To 250, Deduct</i>	-0.76	
		<i>For &gt;250 To 500, Deduct</i>	-1.41	
		<i>For &gt;500, Deduct</i>	-2.07	
		<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	1.48	
		<i>For Work In Restricted Working Space, Add</i>	1.65	
		<i>For Painted Powder Coated Finish, Add</i>	2.56	
		<i>For Low Friction Xylan® Coated Finish, Add</i>	9.12	
27 05 29 00-0005	EA	2" Hook Size, Pre-Galvanized Finish, Screw On, Communications And Low Voltage Cable Hook (J-Hook) (Cooper B-line BCH32).....	10.52	2.76
		<i>For &gt;50 To 100, Deduct</i>	-0.40	
		<i>For &gt;100 To 250, Deduct</i>	-0.80	
		<i>For &gt;250 To 500, Deduct</i>	-1.48	
		<i>For &gt;500, Deduct</i>	-2.15	
		<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	1.48	
		<i>For Work In Restricted Working Space, Add</i>	1.65	
		<i>For Painted Powder Coated Finish, Add</i>	3.14	
		<i>For Low Friction Xylan® Coated Finish, Add</i>	11.34	
27 05 29 00-0006	EA	4" Hook Size, Pre-Galvanized Finish, Screw On, Communications And Low Voltage Cable Hook (J-Hook) (Cooper B-line BCH64).....	17.99	2.76
		<i>For &gt;50 To 100, Deduct</i>	-0.59	
		<i>For &gt;100 To 250, Deduct</i>	-1.18	
		<i>For &gt;250 To 500, Deduct</i>	-2.04	
		<i>For &gt;500, Deduct</i>	-2.90	
		<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	1.48	
		<i>For Work In Restricted Working Space, Add</i>	1.65	
		<i>For Painted Powder Coated Finish, Add</i>	1.68	
		<i>For Low Friction Xylan® Coated Finish, Add</i>	10.05	

##### 27 05 29 00-0007 Screw On Angle Bracket Attachment, Communications And Low Voltage Cable Hooks (J-Hooks) <sup>(27 05 29 00-0001)</sup>

Note: Includes screw.

**27 Communications****27 05 Common Work Results for Communications****27 05 29 Hangers and Supports for Communications Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 05 29 00-0008	EA		3/4" Hook Size, Pre-Galvanized Finish, Screw On Angle Bracket Attachment, Communications And Low Voltage Cable Hook (J-Hook) (Cooper B-line BCH12-RB) .....	10.42	2.76
			<i>For &gt;50 To 100, Deduct</i>	-0.40	
			<i>For &gt;100 To 250, Deduct</i>	-0.80	
			<i>For &gt;250 To 500, Deduct</i>	-1.47	
			<i>For &gt;500, Deduct</i>	-2.14	
			<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	1.48	
			<i>For Work In Restricted Working Space, Add</i>	1.65	
27 05 29 00-0009	EA		1-5/16" Hook Size, Pre-Galvanized Finish, Screw On Angle Bracket Attachment, Communications And Low Voltage Cable Hook (J-Hook) (Cooper B-line BCH21-RB) .....	13.77	2.76
			<i>For &gt;50 To 100, Deduct</i>	-0.48	
			<i>For &gt;100 To 250, Deduct</i>	-0.96	
			<i>For &gt;250 To 500, Deduct</i>	-1.72	
			<i>For &gt;500, Deduct</i>	-2.48	
			<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	1.48	
			<i>For Work In Restricted Working Space, Add</i>	1.65	
27 05 29 00-0010	EA		2" Hook Size, Pre-Galvanized Finish, Screw On Angle Bracket Attachment, Communications And Low Voltage Cable Hook (J-Hook) (Cooper B-line BCH32-RB) .....	15.41	2.76
			<i>For &gt;50 To 100, Deduct</i>	-0.52	
			<i>For &gt;100 To 250, Deduct</i>	-1.05	
			<i>For &gt;250 To 500, Deduct</i>	-1.84	
			<i>For &gt;500, Deduct</i>	-2.64	
			<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	1.48	
			<i>For Work In Restricted Working Space, Add</i>	1.65	
27 05 29 00-0011	EA		4" Hook Size, Pre-Galvanized Finish, Screw On Angle Bracket Attachment, Communications And Low Voltage Cable Hook (J-Hook) (Cooper B-line BCH64-RB) .....	21.26	2.76
			<i>For &gt;50 To 100, Deduct</i>	-0.67	
			<i>For &gt;100 To 250, Deduct</i>	-1.34	
			<i>For &gt;250 To 500, Deduct</i>	-2.28	
			<i>For &gt;500, Deduct</i>	-3.23	
			<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	1.48	
			<i>For Work In Restricted Working Space, Add</i>	1.65	
27 05 29 00-0012			<b>Strut Attachment, Communications And Low Voltage Cable Hooks (J-Hooks)</b> (27 05 29 00-0001) Note: Excludes strut.		
27 05 29 00-0013	EA		3/4" Hook Size, Pre-Galvanized Finish, Strut Attachment, Communications And Low Voltage Cable Hook (J-Hook) (Cooper B-line BCH12-SC4) .....	11.04	2.76
			<i>For &gt;50 To 100, Deduct</i>	-0.41	
			<i>For &gt;100 To 250, Deduct</i>	-0.83	
			<i>For &gt;250 To 500, Deduct</i>	-1.52	
			<i>For &gt;500, Deduct</i>	-2.21	
			<i>For Work In Restricted Working Space, Add</i>	1.65	
27 05 29 00-0014	EA		1-5/16" Hook Size, Pre-Galvanized Finish, Strut Attachment, Communications And Low Voltage Cable Hook (J-Hook) (Cooper B-line BCH21-SC4) .....	13.28	2.76
			<i>For &gt;50 To 100, Deduct</i>	-0.47	
			<i>For &gt;100 To 250, Deduct</i>	-0.94	
			<i>For &gt;250 To 500, Deduct</i>	-1.68	
			<i>For &gt;500, Deduct</i>	-2.43	
			<i>For Work In Restricted Working Space, Add</i>	1.65	
27 05 29 00-0015	EA		2" Hook Size, Pre-Galvanized Finish, Strut Attachment, Communications And Low Voltage Cable Hook (J-Hook) (Cooper B-line BCH32-SC4) .....	14.44	2.76
			<i>For &gt;50 To 100, Deduct</i>	-0.50	
			<i>For &gt;100 To 250, Deduct</i>	-1.00	
			<i>For &gt;250 To 500, Deduct</i>	-1.77	
			<i>For &gt;500, Deduct</i>	-2.55	
			<i>For Work In Restricted Working Space, Add</i>	1.65	
27 05 29 00-0016	EA		4" Hook Size, Pre-Galvanized Finish, Strut Attachment, Communications And Low Voltage Cable Hook (J-Hook) (Cooper B-line BCH64-SC4) .....	19.97	2.76
			<i>For &gt;50 To 100, Deduct</i>	-0.64	
			<i>For &gt;100 To 250, Deduct</i>	-1.27	
			<i>For &gt;250 To 500, Deduct</i>	-2.19	
			<i>For &gt;500, Deduct</i>	-3.10	
			<i>For Work In Restricted Working Space, Add</i>	1.65	
27 05 29 00-0017			<b>T-Bar Attachment, Communications And Low Voltage Cable Hooks (J-Hooks)</b> (27 05 29 00-0001) Note: Excludes T-Bar.		
27 05 29 00-0018	EA		3/4" Hook Size, Pre-Galvanized Finish, T-Bar Attachment, Communications And Low Voltage Cable Hook (J-Hook) (Cooper B-line BCH12-A28) .....	13.49	2.76
			<i>For &gt;50 To 100, Deduct</i>	-0.48	
			<i>For &gt;100 To 250, Deduct</i>	-0.95	
			<i>For &gt;250 To 500, Deduct</i>	-1.70	
			<i>For &gt;500, Deduct</i>	-2.45	
			<i>For Work In Restricted Working Space, Add</i>	1.65	
27 05 29 00-0019	EA		1-5/16" Hook Size, Pre-Galvanized Finish, T-Bar Attachment, Communications And Low Voltage Cable Hook (J-Hook) (Cooper B-line BCH21-A28) .....	17.28	2.76
			<i>For &gt;50 To 100, Deduct</i>	-0.57	
			<i>For &gt;100 To 250, Deduct</i>	-1.14	
			<i>For &gt;250 To 500, Deduct</i>	-1.98	
			<i>For &gt;500, Deduct</i>	-2.83	
			<i>For Work In Restricted Working Space, Add</i>	1.65	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 05 29 00-0020	EA		2" Hook Size, Pre-Galvanized Finish, T-Bar Attachment, Communications And Low Voltage Cable Hook (J-Hook) (Cooper B-line BCH32-A28) .....	18.27	2.76
			<i>For &gt;50 To 100, Deduct</i>	-0.59	
			<i>For &gt;100 To 250, Deduct</i>	-1.19	
			<i>For &gt;250 To 500, Deduct</i>	-2.06	
			<i>For &gt;500, Deduct</i>	-2.93	
			<i>For Work In Restricted Working Space, Add</i>	1.65	
27 05 29 00-0021			<b>Plain Or Threaded Rod Clip-On Attachment, Communications And Low Voltage Cable Hooks (J-Hooks)</b> <small>(27 05 29 00-0001)</small>		
			Note: Excludes threaded rod. See CSI section 26 05 29 00-0372 for threaded rod.		
27 05 29 00-0022	EA		3/4" Hook Size, Pre-Galvanized Finish, Plain Or Threaded Rod Clip-On Attachment, Communications And Low Voltage Cable Hook (J-Hook) (Cooper B-line BCH12-W6) .....	10.74	2.76
			<i>For &gt;50 To 100, Deduct</i>	-0.41	
			<i>For &gt;100 To 250, Deduct</i>	-0.81	
			<i>For &gt;250 To 500, Deduct</i>	-1.49	
			<i>For &gt;500, Deduct</i>	-2.18	
			<i>For Work In Restricted Working Space, Add</i>	1.65	
27 05 29 00-0023	EA		1-5/16" Hook Size, Pre-Galvanized Finish, Plain Or Threaded Rod Clip-On Attachment, Communications And Low Voltage Cable Hook (J-Hook) (Cooper B-line BCH21-W6) .....	11.25	2.76
			<i>For &gt;50 To 100, Deduct</i>	-0.42	
			<i>For &gt;100 To 250, Deduct</i>	-0.84	
			<i>For &gt;250 To 500, Deduct</i>	-1.53	
			<i>For &gt;500, Deduct</i>	-2.23	
			<i>For Work In Restricted Working Space, Add</i>	1.65	
27 05 29 00-0024	EA		2" Hook Size, Pre-Galvanized Finish, Plain Or Threaded Rod Clip-On Attachment, Communications And Low Voltage Cable Hook (J-Hook) (Cooper B-line BCH32-W6) .....	13.88	2.76
			<i>For &gt;50 To 100, Deduct</i>	-0.48	
			<i>For &gt;100 To 250, Deduct</i>	-0.97	
			<i>For &gt;250 To 500, Deduct</i>	-1.73	
			<i>For &gt;500, Deduct</i>	-2.49	
			<i>For Work In Restricted Working Space, Add</i>	1.65	
27 05 29 00-0025			<b>Threaded Rod Attachment, Communications And Low Voltage Cable Hooks (J-Hooks)</b> <small>(27 05 29 00-0001)</small>		
			Note: Excludes threaded rod, nuts and washers. See CSI section 26 05 29 00-0372 for threaded rod, nuts and washers.		
27 05 29 00-0026	EA		1-5/16" Hook Size, Pre-Galvanized Finish, Threaded Rod Attachment, Communications And Low Voltage Cable Hook (J-Hook) (Cooper B-line BCH21-AB) .....	13.58	2.76
			<i>For &gt;50 To 100, Deduct</i>	-0.48	
			<i>For &gt;100 To 250, Deduct</i>	-0.95	
			<i>For &gt;250 To 500, Deduct</i>	-1.71	
			<i>For &gt;500, Deduct</i>	-2.46	
			<i>For Work In Restricted Working Space, Add</i>	1.65	
27 05 29 00-0027	EA		2" Hook Size, Pre-Galvanized Finish, Threaded Rod Attachment, Communications And Low Voltage Cable Hook (J-Hook) (Cooper B-line BCH32-AB) .....	14.80	2.76
			<i>For &gt;50 To 100, Deduct</i>	-0.51	
			<i>For &gt;100 To 250, Deduct</i>	-1.02	
			<i>For &gt;250 To 500, Deduct</i>	-1.80	
			<i>For &gt;500, Deduct</i>	-2.58	
			<i>For Work In Restricted Working Space, Add</i>	1.65	
27 05 29 00-0028	EA		4" Hook Size, Pre-Galvanized Finish, Threaded Rod Attachment, Communications And Low Voltage Cable Hook (J-Hook) (Cooper B-line BCH64-AB) .....	20.92	2.76
			<i>For &gt;50 To 100, Deduct</i>	-0.66	
			<i>For &gt;100 To 250, Deduct</i>	-1.32	
			<i>For &gt;250 To 500, Deduct</i>	-2.26	
			<i>For &gt;500, Deduct</i>	-3.19	
			<i>For Work In Restricted Working Space, Add</i>	1.65	
27 05 29 00-0029			<b>Beam Clamp Attachment, Communications And Low Voltage Cable Hooks (J-Hooks)</b> <small>(27 05 29 00-0001)</small>		
27 05 29 00-0030	EA		3/4" Hook Size, Pre-Galvanized Finish, Beam Clamp Attachment, Communications And Low Voltage Cable Hook (J-Hook) (Cooper B-line BCH12-C442A) .....	13.41	2.76
			<i>For &gt;50 To 100, Deduct</i>	-0.47	
			<i>For &gt;100 To 250, Deduct</i>	-0.95	
			<i>For &gt;250 To 500, Deduct</i>	-1.69	
			<i>For &gt;500, Deduct</i>	-2.44	
			<i>For Work In Restricted Working Space, Add</i>	1.65	
27 05 29 00-0031	EA		1-5/16" Hook Size, Pre-Galvanized Finish, Beam Clamp Attachment, Communications And Low Voltage Cable Hook (J-Hook) (Cooper B-line BCH21-C442A) .....	15.60	2.76
			<i>For &gt;50 To 100, Deduct</i>	-0.53	
			<i>For &gt;100 To 250, Deduct</i>	-1.06	
			<i>For &gt;250 To 500, Deduct</i>	-1.86	
			<i>For &gt;500, Deduct</i>	-2.66	
			<i>For Work In Restricted Working Space, Add</i>	1.65	
27 05 29 00-0032	EA		2" Hook Size, Pre-Galvanized Finish, Beam Clamp Attachment, Communications And Low Voltage Cable Hook (J-Hook) (Cooper B-line BCH32-C442A) .....	16.76	2.76
			<i>For &gt;50 To 100, Deduct</i>	-0.56	
			<i>For &gt;100 To 250, Deduct</i>	-1.11	
			<i>For &gt;250 To 500, Deduct</i>	-1.95	
			<i>For &gt;500, Deduct</i>	-2.78	
			<i>For Work In Restricted Working Space, Add</i>	1.65	

**27 Communications****27 05 Common Work Results for Communications****27 05 29 Hangers and Supports for Communications Systems**
 MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

27 05 29 00-0033	EA	4" Hook Size, Pre-Galvanized Finish, Beam Clamp Attachment, Communications And Low Voltage Cable Hook (J-Hook) (Cooper B-line BCH64-C442A)	23.13	2.76
		<i>For &gt;50 To 100, Deduct</i>	-0.72	
		<i>For &gt;100 To 250, Deduct</i>	-1.43	
		<i>For &gt;250 To 500, Deduct</i>	-2.42	
		<i>For &gt;500, Deduct</i>	-3.42	
		<i>For Work In Restricted Working Space, Add</i>	1.65	
<b>27 05 29 00-0034</b>		<b>Adjustable Cable Supports (Caddy® CableCat CAT425)</b> <sup>(27 05 29)</sup>		
27 05 29 00-0035	EA	Wall Mount, 4" To 6" Diameter Loop, Adjustable Cable Support (Caddy® CableCat CAT425)	39.03	3.63
		<i>For &gt;50 To 100, Deduct</i>	-1.25	
		<i>For &gt;100 To 250, Deduct</i>	-2.50	
		<i>For &gt;250 To 500, Deduct</i>	-4.30	
		<i>For &gt;500, Deduct</i>	-6.10	
		<i>For Installation On Concrete (Includes Drilling And Fastener), Add</i>	2.85	
		<i>For Work In Restricted Working Space, Add</i>	3.30	
27 05 29 00-0036	EA	Threaded Rod Or Horizontal Surface Mount, 4" To 6" Diameter Loop, Adjustable Cable Support (Caddy® CableCat CAT425)	39.85	3.63
		<i>For &gt;50 To 100, Deduct</i>	-1.27	
		<i>For &gt;100 To 250, Deduct</i>	-2.54	
		<i>For &gt;250 To 500, Deduct</i>	-4.36	
		<i>For &gt;500, Deduct</i>	-6.19	
		<i>For Work In Restricted Working Space, Add</i>	3.30	
27 05 29 00-0037	EA	Up To 1/4" Flange, Hammer On Flange Clip, 4" To 6" Diameter Loop, Adjustable Cable Support (Caddy® CableCat CAT425)	44.11	3.63
		<i>For &gt;50 To 100, Deduct</i>	-1.38	
		<i>For &gt;100 To 250, Deduct</i>	-2.76	
		<i>For &gt;250 To 500, Deduct</i>	-4.68	
		<i>For &gt;500, Deduct</i>	-6.61	
		<i>For Work In Restricted Working Space, Add</i>	3.30	
27 05 29 00-0038	EA	>1/4" To 3/4" Flange, Hammer On Flange Clip, 4" To 6" Diameter Loop, Adjustable Cable Support (Caddy® CableCat CAT425)	38.89	3.63
		<i>For &gt;50 To 100, Deduct</i>	-1.25	
		<i>For &gt;100 To 250, Deduct</i>	-2.49	
		<i>For &gt;250 To 500, Deduct</i>	-4.29	
		<i>For &gt;500, Deduct</i>	-6.09	
		<i>For Work In Restricted Working Space, Add</i>	3.30	
27 05 29 00-0039	EA	Up To 1/2" Flange, Beam Clamp, 4" To 6" Diameter Loop, Adjustable Cable Support (Caddy® CableCat CAT425)	40.87	3.63
		<i>For &gt;50 To 100, Deduct</i>	-1.30	
		<i>For &gt;100 To 250, Deduct</i>	-2.59	
		<i>For &gt;250 To 500, Deduct</i>	-4.44	
		<i>For &gt;500, Deduct</i>	-6.29	
		<i>For Work In Restricted Working Space, Add</i>	3.30	
27 05 29 00-0040	EA	>1/2" To 5/8" Flange, Beam Clamp, 4" To 6" Diameter Loop, Adjustable Cable Support (Caddy® CableCat CAT425)	42.82	3.63
		<i>For &gt;50 To 100, Deduct</i>	-1.35	
		<i>For &gt;100 To 250, Deduct</i>	-2.69	
		<i>For &gt;250 To 500, Deduct</i>	-4.59	
		<i>For &gt;500, Deduct</i>	-6.48	
		<i>For Work In Restricted Working Space, Add</i>	3.30	
27 05 29 00-0041	EA	Up To 1/4" Flange, Hammer On Purlin Clip, 4" To 6" Diameter Loop, Adjustable Cable Support (Caddy® CableCat CAT425)	40.20	3.63
		<i>For &gt;50 To 100, Deduct</i>	-1.28	
		<i>For &gt;100 To 250, Deduct</i>	-2.56	
		<i>For &gt;250 To 500, Deduct</i>	-4.39	
		<i>For &gt;500, Deduct</i>	-6.22	
		<i>For Work In Restricted Working Space, Add</i>	3.30	

**27 05 33 Conduits and Back Boxes for Communications Systems** <sup>(27 05)</sup>

See CSI section 26 05 33 00-0000 for conduit and boxes.

**27 05 36 Cable Trays for Communications Systems** <sup>(27 05)</sup>

See CSI section 26 05 36 00-0000 for cable trays.

**27 05 39 Surface Raceways for Communications Systems** <sup>(27 05)</sup>

See CSI section 26 05 33 00-0000 for surface raceways.

**27 05 43 Underground Ducts and Raceways for Communications Systems** <sup>(27 05)</sup>

See CSI section 26 05 43 00-0000 for underground ducts and raceways.

**27 05 46 Utility Poles for Communications Systems** <sup>(27 05)</sup>

See CSI section 26 05 46 00-0000 for utility poles.

**27 05 53 Identification for Communications Systems** <sup>(27 05)</sup>

See CSI section 26 05 53 00-0000 for identification.

**27 10 Structured Cabling** <sup>(27)</sup>

Note: Includes identifying, tagging and testing.

**27 11 Communications Equipment Room Fittings** <sup>(27 10)</sup>**27 11 16 Communications Cabinets, Racks, Frames, and Enclosures** <sup>(27 11)</sup>

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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<b>27 11 16 00-0001</b>	<b>3/4" Fire Retardant Plywood Backboards</b> (27 11 16)		
27 11 16 00-0002	EA 4' x 4' x 3/4" Fire Retardant Plywood Backboard ..... For Two Coats Of Non-Conductive, Fire Retardant Paint, Add	94.71 52.24	28.59
27 11 16 00-0003	EA 4' x 8' x 3/4" Fire Retardant Plywood Backboard ..... For Two Coats Of Non-Conductive, Fire Retardant Paint, Add	189.43 104.46	57.18
<b>27 11 16 00-0004</b>	<b>Terminal Cabinets</b> (27 11 16)		
27 11 16 00-0005	EA 12" x 12" x 4" Phone Terminal Cabinet With Wood Backboard .....	372.94	82.47
27 11 16 00-0006	EA 18" x 12" x 4" Phone Terminal Cabinet With Wood Backboard .....	478.58	90.72
27 11 16 00-0007	EA 24" x 12" x 4" Phone Terminal Cabinet With Wood Backboard .....	550.64	104.46
27 11 16 00-0008	EA 18" x 18" x 4" Phone Terminal Cabinet With Wood Backboard .....	571.94	107.21
27 11 16 00-0009	EA 24" x 18" x 4" Phone Terminal Cabinet With Wood Backboard .....	711.18	109.96
27 11 16 00-0010	EA 26" x 36" x 4" Phone Terminal Cabinet With Wood Backboard .....	887.36	123.71
27 11 16 00-0011	EA 24" x 24" x 6" Phone Terminal Cabinet With Wood Backboard .....	911.57	120.96
27 11 16 00-0012	EA 30" x 24" x 6" Phone Terminal Cabinet With Wood Backboard .....	1,162.24	172.31
27 11 16 00-0013	EA 36" x 24" x 6" Phone Terminal Cabinet With Wood Backboard .....	1,240.51	189.36
27 11 16 00-0014	EA 42" x 24" x 6" Phone Terminal Cabinet With Wood Backboard .....	1,514.51	200.02
27 11 16 00-0015	EA 30" x 30" x 6" Phone Terminal Cabinet With Wood Backboard .....	1,251.07	164.94
27 11 16 00-0016	EA 36" x 30" x 6" Phone Terminal Cabinet With Wood Backboard .....	1,352.84	178.69
27 11 16 00-0017	EA 48" x 30" x 6" Phone Terminal Cabinet With Wood Backboard .....	1,683.10	229.06
27 11 16 00-0018	EA 54" x 30" x 6" Phone Terminal Cabinet With Wood Backboard .....	2,014.80	286.35
27 11 16 00-0019	EA 48" x 36" x 6" Phone Terminal Cabinet With Wood Backboard .....	2,307.72	283.15
27 11 16 00-0020	EA 60" x 36" x 6" Phone Terminal Cabinet With Wood Backboard .....	2,640.05	344.52
<b>27 11 16 00-0021</b>	<b>Equipment Racks And Cable Managers</b> (27 11 16)		
<b>27 11 16 00-0022</b>	<b>Equipment Racks</b> (27 11 16 00-0021) Note: Electronics Industries Association EIA-310-D compliant. Includes aluminum construction with clear grained aluminum or black epoxy-polyester hybrid powder coat finish.		
<b>27 11 16 00-0023</b>	<b>Standard Equipment Racks</b> (27 11 16 00-0022)		
<b>27 11 16 00-0024</b>	<b>19" Width, Standard Equipment Racks</b> (27 11 16 00-0023)		
27 11 16 00-0025	EA 84" Height, 19" Width, 3" Depth, 45U, Standard Equipment Rack (Chatsworth 55053-X03)..... For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add	542.42 9.53	175.94
27 11 16 00-0026	EA 96" Height, 19" Width, 3" Depth, 51U, Standard Equipment Rack (Chatsworth 55053-X15)..... For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add	749.86 18.80	186.94
27 11 16 00-0027	EA 108" Height, 19" Width, 3" Depth, 58U, Standard Equipment Rack (Chatsworth 55053-X08)..... For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add	809.83 20.70	197.93
<b>27 11 16 00-0028</b>	<b>Universal Equipment Racks</b> (27 11 16 00-0022)		
<b>27 11 16 00-0029</b>	<b>Universal Equipment Racks</b> (27 11 16 00-0028)		
<b>27 11 16 00-0030</b>	<b>19" Width, EIA Universal Equipment Racks</b> (27 11 16 00-0029)		
27 11 16 00-0031	EA 36" Height, 19" Width, 3" Depth, 17U, EIA Universal Equipment Rack (Chatsworth 46353-X31)..... For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add	701.90 19.70	153.95
27 11 16 00-0032	EA 48" Height, 19" Width, 3" Depth, 24U, EIA Universal Equipment Rack (Chatsworth 46353-X20)..... For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add	766.44 22.65	156.70
27 11 16 00-0033	EA 60" Height, 19" Width, 3" Depth, 31U, EIA Universal Equipment Rack (Chatsworth 46353-X19)..... For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add	765.58 22.33	159.44
27 11 16 00-0034	EA 66" Height, 19" Width, 3" Depth, 34U, EIA Universal Equipment Rack (Chatsworth 46353-X00)..... For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add	785.19 23.04	162.19
27 11 16 00-0035	EA 72" Height, 19" Width, 3" Depth, 38U, EIA Universal Equipment Rack (Chatsworth 46353-X01)..... For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add	804.57 23.73	164.94
27 11 16 00-0036	EA 78" Height, 19" Width, 3" Depth, 41U, EIA Universal Equipment Rack (Chatsworth 46353-X02)..... For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add	825.54 24.51	167.69
27 11 16 00-0037	EA 84" Height, 19" Width, 3" Depth, 45U, EIA Universal Equipment Rack (Chatsworth 46353-X03)..... For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add	704.76 18.19	170.44
27 11 16 00-0038	EA 90" Height, 19" Width, 3" Depth, 48U, EIA Universal Equipment Rack (Chatsworth 46353-X05)..... For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add	866.31 26.00	173.19
27 11 16 00-0039	EA 96" Height, 19" Width, 3" Depth, 51U, EIA Universal Equipment Rack (Chatsworth 46353-X15)..... For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add	896.81 27.25	175.94
27 11 16 00-0040	EA 102" Height, 19" Width, 3" Depth, 55U, EIA Universal Equipment Rack (Chatsworth 46353-X17)..... For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add	923.46 28.30	178.69
27 11 16 00-0041	EA 108" Height, 19" Width, 3" Depth, 58U, EIA Universal Equipment Rack (Chatsworth 46353-X08)..... For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add	930.02 28.36	181.44
<b>27 11 16 00-0042</b>	<b>23" Width, Universal Equipment Racks</b> (27 11 16 00-0029)		
27 11 16 00-0043	EA 36" Height, 23" Width, 3" Depth, 17U, Universal Equipment Rack (Chatsworth 46383-X31)..... For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add	742.33 21.72	153.95
27 11 16 00-0044	EA 48" Height, 23" Width, 3" Depth, 24U, Universal Equipment Rack (Chatsworth 46383-X20)..... For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add	767.94 22.73	156.70
27 11 16 00-0045	EA 60" Height, 23" Width, 3" Depth, 31U, Universal Equipment Rack (Chatsworth 46383-X19)..... For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add	790.48 23.58	159.44
27 11 16 00-0046	EA 66" Height, 23" Width, 3" Depth, 34U, Universal Equipment Rack (Chatsworth 46383-X00)..... For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add	832.54 25.41	162.19
27 11 16 00-0047	EA 72" Height, 23" Width, 3" Depth, 38U, Universal Equipment Rack (Chatsworth 46383-X01)..... For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add	853.32 26.17	164.94
27 11 16 00-0048	EA 78" Height, 23" Width, 3" Depth, 41U, Universal Equipment Rack (Chatsworth 46383-X02)..... For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add	875.90 27.03	167.69

## 27 Communications

## 27 10 Structured Cabling

## 27 11 Communications Equipment Room Fittings



MINOR		TOTAL DIRECT	DEMOLITION
CSI	UOM DESCRIPTION	UNIT COST	UNIT COST
27 11 16 00-0049	EA 84" Height, 23" Width, 3" Depth, 45U, Universal Equipment Rack (Chatsworth 46383-X03) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	755.70 20.74	170.44
27 11 16 00-0050	EA 90" Height, 23" Width, 3" Depth, 48U, Universal Equipment Rack (Chatsworth 46383-X05) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	919.76 28.67	173.19
27 11 16 00-0051	EA 96" Height, 23" Width, 3" Depth, 51U, Universal Equipment Rack (Chatsworth 46383-X15) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	952.79 30.05	175.94
27 11 16 00-0052	EA 102" Height, 23" Width, 3" Depth, 55U, Universal Equipment Rack (Chatsworth 46383-X17) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	981.65 31.21	178.69
27 11 16 00-0053	EA 108" Height, 23" Width, 3" Depth, 58U, Universal Equipment Rack (Chatsworth 46383-X08) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	988.30 31.27	181.44
<b>27 11 16 00-0054</b>	<b>35" Width, Universal Equipment Racks (27 11 16 00-0029)</b>		
27 11 16 00-0055	EA 72" Height, 35" Width, 3" Depth, 38U, Universal Equipment Rack (Chatsworth 46363-X01) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	921.85 29.60	164.94
27 11 16 00-0056	EA 84" Height, 35" Width, 3" Depth, 45U, Universal Equipment Rack (Chatsworth 46363-X03) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	970.62 31.49	170.44
<b>27 11 16 00-0057</b>	<b>UL Listed Universal Equipment Racks (27 11 16 00-0028)</b>		
	Note: UL listed as a communications circuit accessory.		
<b>27 11 16 00-0058</b>	<b>19" Width, UL Listed Universal Equipment Racks (27 11 16 00-0057)</b>		
27 11 16 00-0059	EA 36" Height, 19" Width, 3" Depth, 17U, UL Listed Universal Equipment Rack (Chatsworth 48353-X31) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	741.31 21.67	153.95
27 11 16 00-0060	EA 48" Height, 19" Width, 3" Depth, 24U, UL Listed Universal Equipment Rack (Chatsworth 48353-X20) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	800.92 24.38	156.70
27 11 16 00-0061	EA 60" Height, 19" Width, 3" Depth, 31U, UL Listed Universal Equipment Rack (Chatsworth 48353-X19) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	813.21 24.72	159.44
27 11 16 00-0062	EA 66" Height, 19" Width, 3" Depth, 34U, UL Listed Universal Equipment Rack (Chatsworth 48353-X00) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	831.30 25.35	162.19
27 11 16 00-0063	EA 72" Height, 19" Width, 3" Depth, 38U, UL Listed Universal Equipment Rack (Chatsworth 48353-X01) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	852.03 26.11	164.94
27 11 16 00-0064	EA 78" Height, 19" Width, 3" Depth, 41U, UL Listed Universal Equipment Rack (Chatsworth 48353-X02) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	874.55 26.96	167.69
27 11 16 00-0065	EA 84" Height, 19" Width, 3" Depth, 45U, UL Listed Universal Equipment Rack (Chatsworth 48353-X03) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	896.20 27.77	170.44
27 11 16 00-0066	EA 90" Height, 19" Width, 3" Depth, 48U, UL Listed Universal Equipment Rack (Chatsworth 48353-X05) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	918.33 28.60	173.19
27 11 16 00-0067	EA 96" Height, 19" Width, 3" Depth, 51U, UL Listed Universal Equipment Rack (Chatsworth 48353-X15) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	951.32 29.97	175.94
27 11 16 00-0068	EA 102" Height, 19" Width, 3" Depth, 55U, UL Listed Universal Equipment Rack (Chatsworth 48353-X17) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	980.10 31.14	178.69
27 11 16 00-0069	EA 108" Height, 19" Width, 3" Depth, 58U, UL Listed Universal Equipment Rack (Chatsworth 48353-X08) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	986.69 31.19	181.44
<b>27 11 16 00-0070</b>	<b>23" Width, UL Listed Universal Equipment Racks (27 11 16 00-0057)</b>		
27 11 16 00-0071	EA 36" Height, 23" Width, 3" Depth, 17U, UL Listed Universal Equipment Rack (Chatsworth 48383-X31) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	785.82 23.90	153.95
27 11 16 00-0072	EA 48" Height, 23" Width, 3" Depth, 24U, UL Listed Universal Equipment Rack (Chatsworth 48383-X20) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	861.29 27.39	156.70
27 11 16 00-0073	EA 60" Height, 23" Width, 3" Depth, 31U, UL Listed Universal Equipment Rack (Chatsworth 48383-X19) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	872.30 27.67	159.44
27 11 16 00-0074	EA 66" Height, 23" Width, 3" Depth, 34U, UL Listed Universal Equipment Rack (Chatsworth 48383-X00) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	883.34 27.95	162.19
27 11 16 00-0075	EA 72" Height, 23" Width, 3" Depth, 38U, UL Listed Universal Equipment Rack (Chatsworth 48383-X01) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	905.65 28.79	164.94
27 11 16 00-0076	EA 78" Height, 23" Width, 3" Depth, 41U, UL Listed Universal Equipment Rack (Chatsworth 48383-X02) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	929.96 29.73	167.69
27 11 16 00-0077	EA 84" Height, 23" Width, 3" Depth, 45U, UL Listed Universal Equipment Rack (Chatsworth 48383-X03) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	953.24 30.62	170.44
27 11 16 00-0078	EA 90" Height, 23" Width, 3" Depth, 48U, UL Listed Universal Equipment Rack (Chatsworth 48383-X05) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	977.08 31.53	173.19
27 11 16 00-0079	EA 96" Height, 23" Width, 3" Depth, 51U, UL Listed Universal Equipment Rack (Chatsworth 48383-X15) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	1,012.86 33.05	175.94
27 11 16 00-0080	EA 102" Height, 23" Width, 3" Depth, 55U, UL Listed Universal Equipment Rack (Chatsworth 48383-X17) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	1,044.08 34.33	178.69
27 11 16 00-0081	EA 108" Height, 23" Width, 3" Depth, 58U, UL Listed Universal Equipment Rack (Chatsworth 48383-X08) ..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	1,050.93 34.40	181.44
<b>27 11 16 00-0082</b>	<b>4-Post Equipment Racks And Server Frames (27 11 16 00-0022)</b>		
<b>27 11 16 00-0083</b>	<b>4-Post Equipment Racks (27 11 16 00-0082)</b>		
27 11 16 00-0084	EA 19" Width, 29" Depth, 84" Height, 4-Post Equipment Rack (Chatsworth 50120-X03)..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	1,496.69 47.34	274.90
27 11 16 00-0085	EA 19" Width, 29" Depth, 96" Height, 4-Post Equipment Rack (Chatsworth 50120-X15)..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	1,633.59 53.09	285.90
27 11 16 00-0086	EA 19" Width, 29" Depth, 108" Height, 4-Post Equipment Rack (Chatsworth 50120-X08)..... <i>For Gray Or Computer Beige Epoxy-Polyester Hybrid Powder Coat Finish, Add</i>	1,762.75 58.45	296.91
<b>27 11 16 00-0087</b>	<b>4-Post Server Frame (27 11 16 00-0082)</b>		



<b>27</b>	<b>Communications</b>
<b>27 10</b>	<b>Structured Cabling</b>
<b>27 11</b>	<b>Communications Equipment Room Fittings</b>

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 11 16 00-0154	EA		6-1/8" Depth x 24-1/2" Wide x 30-1/5" High, Tilt Out, Surface Mount Wall Rack (Middle Atlantic TOR-3-20SP).....	1,095.20	116.57
27 11 16 00-0155	EA		7-8/9" Depth x 24-1/2" Wide x 30-1/5" High, Tilt Out, Surface Mount Wall Rack (Middle Atlantic TOR-4-20SP).....	1,165.73	127.56
<b>27 11 19</b>			<b>Communications Termination Blocks and Patch Panels</b> <small>(27 11)</small>		
			Note: The terminating, testing, and labeling of the cables in question should be done according to the task description as well as the current contract specifications. See CSI section 26 05 53 00-0020 for labeling.		
27 11 19 00-0001			<b>Computer Network Components</b> <small>(27 11 19)</small>		
27 11 19 00-0002			<b>Ethernet Patch Panels</b> <small>(27 11 19 00-0001)</small>		
27 11 19 00-0003	EA		12 Port, Category 5E Patch Panel.....	294.94	54.98
27 11 19 00-0004	EA		24 Port, Category 5E Patch Panel.....	452.76	54.98
27 11 19 00-0005	EA		32 Port, Category 5E Patch Panel.....	602.10	54.98
27 11 19 00-0006	EA		48 Port, Category 5E Patch Panel.....	741.25	54.98
27 11 19 00-0007	EA		64 Port, Category 5E Patch Panel.....	838.72	68.73
27 11 19 00-0008	EA		96 Port, Category 5E Patch Panel.....	1,380.01	82.47
27 11 19 00-0009	EA		12 Port, Category 6 Patch Panel.....	370.79	54.98
27 11 19 00-0010	EA		24 Port, Category 6 Patch Panel.....	462.94	54.98
27 11 19 00-0011	EA		48 Port, Category 6 Patch Panel.....	815.92	54.98
27 11 19 00-0012	EA		96 Port, Category 6 Patch Panel.....	1,522.56	82.47
27 11 19 00-0013	EA		16" x 12" x 8" Steel Enclosure, Type 12, Hinged, Lockable (Hoffman A161208LP).....	770.05	82.47
27 11 19 00-0014	EA		16" x 16" x 6" Steel Enclosure, Type 12, Hinged, Lockable (Hoffman A161606LP).....	807.39	82.47
27 11 19 00-0015	EA		12 Port, Category 6 Modular to 110 Mini Patch Panel (Ortronics-Legrand OR-PMP61289).....	309.78	54.98
27 11 19 00-0016	EA		12 Port, Category 6 Patch Panel With Rear Cable Management Bar.....	423.43	54.98
27 11 19 00-0017	EA		24 Port, Category 6 Patch Panel With Rear Cable Management Bar.....	515.58	54.98
27 11 19 00-0018	EA		48 Port, Category 6 Patch Panel With Rear Cable Management Bar.....	868.56	54.98
27 11 19 00-0019	EA		96 Port, Category 6 Patch Panel With Rear Cable Management Bar.....	1,575.19	82.47
27 11 19 00-0020	EA		Terminate One End Of A 4 Pair Cable To Category "X" Specifications.....	38.96	
			For >5 To 10 Cables, Deduct.....	-7.01	
			For >10 Cables, Deduct.....	-15.58	
27 11 19 00-0021	EA		Terminate One End Of A Twisted Pair Of Wires.....	10.71	
			Note: Per each pair		
			For >20 To 40 Pairs, Deduct.....	-1.71	
			For >40 Pairs, Deduct.....	-4.07	
27 11 19 00-0022			<b>Fiber Optic Cable Patch Panels And Enclosures</b> <small>(27 11 19 00-0001)</small>		
27 11 19 00-0023			<b>Fiber Optic Cable Connector Housings</b> <small>(27 11 19 00-0022)</small>		
27 11 19 00-0024			<b>Wall Mount, Fiber Optic Cable Connector Housings</b> <small>(27 11 19 00-0023)</small>		
			Note: Includes mounting hardware. Excludes connector panels. See CSI section 27 11 19 00-0052 for connector panels.		
27 11 19 00-0025	EA		1-Panel Capacity, Wall Mount, Fiber Optic Cable Connector Housing.....	162.80	24.74
27 11 19 00-0026	EA		2-Panel Capacity, Wall Mount, Fiber Optic Cable Connector Housing.....	251.00	24.74
27 11 19 00-0027	EA		4-Panel Capacity, Wall Mount, Fiber Optic Cable Connector Housing.....	381.49	24.74
27 11 19 00-0028	EA		6-Panel Capacity, Wall Mount, Fiber Optic Cable Connector Housing.....	559.80	41.24
27 11 19 00-0029	EA		12-Panel Capacity, Wall Mount, Fiber Optic Cable Connector Housing.....	792.12	41.24
27 11 19 00-0030			<b>Rack Mount, Fiber Optic Cable Connector Housings</b> <small>(27 11 19 00-0023)</small>		
			Note: Includes mounting hardware. Excludes connector panels. See CSI section 27 11 19 00-0052 for connector panels.		
27 11 19 00-0031	EA		2-Panel Capacity, Rack Mount, Fiber Optic Cable Connector Housing.....	583.62	41.24
27 11 19 00-0032	EA		4-Panel Capacity, Rack Mount, Fiber Optic Cable Connector Housing.....	672.19	41.24
27 11 19 00-0033	EA		6-Panel Capacity, Rack Mount, Fiber Optic Cable Connector Housing.....	726.37	41.24
27 11 19 00-0034	EA		12-Panel Capacity, Rack Mount, Fiber Optic Cable Connector Housing.....	857.29	41.24
27 11 19 00-0035			<b>Rack Mount, Fiber Optic Cable Pretium® Connector Housings</b> <small>(27 11 19 00-0023)</small>		
			Note: Includes mounting hardware. Excludes connector panels. See CSI section 27 11 19 00-0052 for connector panels.		
27 11 19 00-0036	EA		2-Panel Capacity, Rack Mount, Fiber Optic Cable Pretium® Connector Housing.....	735.43	41.24
			For Splice Tray Bracket, Add.....	82.00	
27 11 19 00-0037	EA		4-Panel Capacity, Rack Mount, Fiber Optic Cable Pretium® Connector Housing.....	867.18	41.24
			For Splice Tray Bracket, Add.....	89.67	
27 11 19 00-0038	EA		12-Panel Capacity, Rack Mount, Fiber Optic Cable Pretium® Connector Housing.....	1,089.24	41.24
			For Splice Tray Bracket, Add.....	326.69	
27 11 19 00-0039			<b>Rack Mount, Fiber Optic Cable Pretium Edge® Connector Housings</b> <small>(27 11 19 00-0023)</small>		
			Note: Includes mounting hardware. Excludes connector panels. See CSI section 27 11 19 00-0052 for connector panels.		
27 11 19 00-0040	EA		8 Pretium Edge® Module Or Panel Capacity, Rack Mount, Fiber Optic Cable Pretium Edge® Connector Housing.....	942.73	41.24
27 11 19 00-0041	EA		12 Pretium Edge® Module Or Panel Capacity, Rack Mount, Fiber Optic Cable Pretium Edge® Connector Housing.....	1,214.60	41.24
27 11 19 00-0042	EA		24 Pretium Edge® Module Or Panel Capacity, Rack Mount, Fiber Optic Cable Pretium Edge® Connector Housing.....	1,379.40	41.24
27 11 19 00-0043	EA		48 Pretium Edge® Module Or Panel Capacity, Rack Mount, Fiber Optic Cable Pretium Edge® Connector Housing.....	1,799.72	41.24
27 11 19 00-0044			<b>Wall Mount, Fiber Optic Cable Industrial Connector Housings</b> <small>(27 11 19 00-0023)</small>		
			Note: Includes powder-coat finish, pad lockable outer door and mounting hardware. Excludes connector panels. See CSI section 27 11 19 00-0052 for connector panels.		
27 11 19 00-0045	EA		2-Panel Capacity, Wall Mount, Fiber Optic Cable Industrial Connector Housing.....	850.84	24.74



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 11 19 00-0046 EA 6-Panel Capacity, Wall Mount, Fiber Optic Cable Industrial Connector Housing.....	1,171.34	41.24
27 11 19 00-0047 EA 12-Panel Capacity, Wall Mount, Fiber Optic Cable Industrial Connector Housing.....	1,230.83	41.24
<b>27 11 19 00-0048</b> <b>Wall Mount, Fiber Optic Cable Environmental Connector Housings</b> (27 11 19 00-0023) Note: Includes NEMA 4X enclosure, pad lockable outer door and mounting hardware. Excludes connector panels. See CSI section 27 11 19 00-0052 for connector panels.		
27 11 19 00-0049 EA 2-Panel Capacity, Wall Mount, Fiber Optic Cable Environmental Connector Housing .....	891.95	24.74
27 11 19 00-0050 EA 6-Panel Capacity, Wall Mount, Fiber Optic Cable Environmental Connector Housing .....	1,170.62	41.24
27 11 19 00-0051 EA 12-Panel Capacity, Wall Mount, Fiber Optic Cable Environmental Connector Housing .....	1,381.08	41.24
<b>27 11 19 00-0052</b> <b>Fiber Optic Cable Connector Panels</b> (27 11 19 00-0022)		
<b>27 11 19 00-0053</b> <b>SC Simplex, Fiber Optic Cable Connector Panels</b> (27 11 19 00-0052)		
27 11 19 00-0054 EA 6-Fiber, Multimode, SC Simplex, Fiber Optic Cable Connector Panel.....	115.44	5.50
27 11 19 00-0055 EA 6-Fiber, Singlemode, SC Simplex, Fiber Optic Cable Connector Panel .....	125.65	5.50
27 11 19 00-0056 EA 8-Fiber, Multimode, SC Simplex, Fiber Optic Cable Connector Panel.....	141.49	5.50
27 11 19 00-0057 EA 8-Fiber, Singlemode, SC Simplex, Fiber Optic Cable Connector Panel .....	155.10	5.50
27 11 19 00-0058 EA 12-Fiber, Multimode, SC Simplex, Fiber Optic Cable Connector Panel.....	193.65	5.50
27 11 19 00-0059 EA 12-Fiber, Singlemode, SC Simplex, Fiber Optic Cable Connector Panel .....	214.01	5.50
<b>27 11 19 00-0060</b> <b>SC Duplex, Fiber Optic Cable Connector Panels</b> (27 11 19 00-0052)		
27 11 19 00-0061 EA 6-Fiber, Multimode, SC Duplex, Fiber Optic Cable Connector Panel .....	110.92	5.50
27 11 19 00-0062 EA 6-Fiber, Singlemode, SC Duplex, Fiber Optic Cable Connector Panel .....	113.32	5.50
27 11 19 00-0063 EA 8-Fiber, Multimode, SC Duplex, Fiber Optic Cable Connector Panel .....	135.51	5.50
27 11 19 00-0064 EA 8-Fiber, Singlemode, SC Duplex, Fiber Optic Cable Connector Panel .....	138.70	5.50
27 11 19 00-0065 EA 12-Fiber, Multimode, SC Duplex, Fiber Optic Cable Connector Panel .....	184.67	5.50
27 11 19 00-0066 EA 12-Fiber, Singlemode, SC Duplex, Fiber Optic Cable Connector Panel.....	189.42	5.50
<b>27 11 19 00-0067</b> <b>LC Duplex, Fiber Optic Cable Connector Panels</b> (27 11 19 00-0052)		
27 11 19 00-0068 EA 6-Fiber, Multimode, LC Duplex, Fiber Optic Cable Connector Panel.....	120.14	5.50
27 11 19 00-0069 EA 6-Fiber, Singlemode, LC Duplex, Fiber Optic Cable Connector Panel .....	132.16	5.50
27 11 19 00-0070 EA 8-Fiber, Multimode, LC Duplex, Fiber Optic Cable Connector Panel.....	147.75	5.50
27 11 19 00-0071 EA 8-Fiber, Singlemode, LC Duplex, Fiber Optic Cable Connector Panel .....	163.80	5.50
27 11 19 00-0072 EA 12-Fiber, Multimode, LC Duplex, Fiber Optic Cable Connector Panel.....	203.05	5.50
27 11 19 00-0073 EA 12-Fiber, Singlemode, LC Duplex, Fiber Optic Cable Connector Panel .....	227.09	5.50
27 11 19 00-0074 EA 16-Fiber, Multimode, LC Duplex, Fiber Optic Cable Connector Panel.....	258.33	5.50
27 11 19 00-0075 EA 16-Fiber, Singlemode, LC Duplex, Fiber Optic Cable Connector Panel .....	290.37	5.50
27 11 19 00-0076 EA 24-Fiber, Multimode, LC Duplex, Fiber Optic Cable Connector Panel.....	368.86	5.50
27 11 19 00-0077 EA 24-Fiber, Singlemode, LC Duplex, Fiber Optic Cable Connector Panel .....	380.03	5.50
<b>27 11 19 00-0078</b> <b>ST Simplex, Fiber Optic Cable Connector Panels</b> (27 11 19 00-0052)		
27 11 19 00-0079 EA 6-Fiber, Multimode, ST Simplex, Fiber Optic Cable Connector Panel .....	95.22	5.50
27 11 19 00-0080 EA 6-Fiber, Singlemode, ST Simplex, Fiber Optic Cable Connector Panel.....	102.94	5.50
27 11 19 00-0081 EA 8-Fiber, Multimode, ST Simplex, Fiber Optic Cable Connector Panel .....	114.55	5.50
27 11 19 00-0082 EA 8-Fiber, Singlemode, ST Simplex, Fiber Optic Cable Connector Panel.....	124.86	5.50
27 11 19 00-0083 EA 12-Fiber, Multimode, ST Simplex, Fiber Optic Cable Connector Panel.....	153.20	5.50
27 11 19 00-0084 EA 12-Fiber, Singlemode, ST Simplex, Fiber Optic Cable Connector Panel.....	168.67	5.50
<b>27 11 19 00-0085</b> <b>MT-RJ, Fiber Optic Cable Connector Panels</b> (27 11 19 00-0052)		
27 11 19 00-0086 EA 12-Fiber, Multimode, MT-RJ, Fiber Optic Cable Connector Panel.....	119.41	5.50
27 11 19 00-0087 EA 12-Fiber, Singlemode, MT-RJ, Fiber Optic Cable Connector Panel .....	180.83	5.50
<b>27 11 19 00-0088</b> <b>Fiber Optic Cable Pretium Edge® Modules</b> (27 11 19 00-0052)		
27 11 19 00-0089 EA 12-Fiber, Singlemode, LC Duplex To MTP, Fiber Optic Cable Pretium Edge® Module .....	1,061.98	5.50
27 11 19 00-0090 EA 12-Fiber, Multimode, LC Duplex To MTP, Fiber Optic Cable Pretium Edge® Module.....	1,065.68	5.50
<b>27 11 19 00-0091</b> <b>Fiber Optic Cable Splice Housings</b> (27 11 19 00-0022)		
<b>27 11 19 00-0092</b> <b>Wall Mount, Fiber Optic Cable Splice Housings</b> (27 11 19 00-0091) Note: Includes mounting hardware. Excludes splice trays.		
27 11 19 00-0093 EA 12 Splice Tray Capacity, Wall Mount, Fiber Optic Splice Housing With Locking Door.....	383.75	54.98
<b>27 11 19 00-0094</b> <b>Rack Mount, Fiber Optic Cable Splice Housings</b> (27 11 19 00-0091) Note: Includes mounting hardware. Excludes splice trays.		
27 11 19 00-0095 EA 12 Splice Tray Capacity, Rack Mount, Fiber Optic Cable Splice Housing .....	606.92	41.24
27 11 19 00-0096 EA 22 Splice Tray Capacity, Rack Mount, Fiber Optic Cable Splice Housing .....	616.56	41.24
<b>27 11 19 00-0097</b> <b>Fiber Optic Cable Splice Trays</b> (27 11 19 00-0091)		
27 11 19 00-0098 EA Fiber Optic Cable Splice Tray.....	111.27	13.75

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

27 11 19 00-0099	Fiber Optic Cable Jumper Management Panels (27 11 19 00-0022) Note: Includes mounting hardware.		
27 11 19 00-0100	EA Rack Mount, Fiber Optic Cable Jumper Management Panel .....	204.88	41.24
27 11 19 00-0101	Jumpers (27 11 19 00-0001)		
27 11 19 00-0102	EA 1M SC/SC MM ceramic ferrule duplex fiber jumper (BD-DB-SC/SC-01C).....	38.37	1.10
	For >5, Deduct	-5.43	
27 11 19 00-0103	EA 3M SC/SC SM duplex fiber jumper .....	56.17	1.65
	For >5, Deduct	-7.93	
27 11 19 00-0104	EA 16M SC/SC MM duplex ceramic ferrule fiber jumper.....	108.14	2.75
	For >5, Deduct	-15.40	
27 11 19 00-0105	EA 18M SC/SC SM ceramic ferrule duplex fiber jumper (AD-DB-SC/SC-18C) .....	110.68	2.75
	For >5, Deduct	-15.78	
27 11 19 00-0106	EA 20M SC/SC MM ceramic ferrule duplex fiber jumper.....	122.66	2.75
	For >5, Deduct	-17.57	
27 11 19 00-0107	EA 10M SC/LC duplex fiber jumper (BD-DB-SC/LC-10C).....	53.59	2.20
	For >5, Deduct	-7.38	
27 11 19 00-0108	EA 3M ST/SC MM duplex fiber jumper.....	50.60	1.65
	For >5, Deduct	-7.10	
27 11 19 00-0109	EA 5M ST/SC MM mode conditioning ceramic ferrule duplex fiber jumper .....	298.43	2.20
	For >5, Deduct	-44.10	
27 11 19 00-0110	EA 10M ST/SC MM ceramic ferrule duplex fiber jumper (BD-DB-ST/SC-10C) .....	61.31	2.20
	For >5, Deduct	-8.54	
27 11 19 00-0111	EA 3M ST/SC mode conditioning duplex fiber jumper.....	220.34	1.65
	For >5, Deduct	-32.56	
27 11 19 00-0112	EA 30' ST/SC MM mode conditioning ceramic ferrule duplex fiber jumper (17JMC75MDF30) .....	238.45	2.20
	For >5, Deduct	-35.11	
27 11 19 00-0113	EA 50' ST/SC MM mode conditioning ceramic ferrule duplex fiber jumper (BD-MC-ST/SC-50F) .....	255.93	2.75
	For >5, Deduct	-37.56	
27 11 19 00-0114	EA 10M ST/ST MM ceramic ferrule duplex fiber jumper (BD-DB-ST/ST-10C).....	61.31	2.20
	For >5, Deduct	-8.54	
27 11 19 00-0115	EA 50' ST/ST MM ceramic ferrule duplex fiber jumper.....	104.00	2.75
	For >5, Deduct	-14.78	
27 11 19 00-0116	EA 3M APC/APC SC/SC SM ceramic ferrule duplex fiber jumper.....	81.62	1.65
	For >5, Deduct	-11.75	
27 11 19 00-0117	EA 10M APC/APC SC/SC SM ceramic ferrule duplex fiber jumper.....	98.40	2.20
	For >5, Deduct	-14.10	
27 11 19 00-0118	EA 3M APC/Normal SC/SC SM ceramic ferrule duplex fiber jumper.....	74.90	1.65
	For >5, Deduct	-10.74	
27 11 19 00-0119	EA 10M APC/Normal SC/SC SM ceramic ferrule duplex fiber jumper.....	82.89	2.20
	For >5, Deduct	-11.77	
27 11 19 00-0120	EA 25' APC SC/LC SM ceramic ferrule duplex fiber jumper (ADDB-SCA/LC-25F).....	105.97	2.20
	For >5, Deduct	-15.24	
27 11 19 00-0121	EA 50' APC / Normal SC/SC SM ceramic ferrule duplex fiber jumper (ADDB-SCA/SCU-50F) .....	125.49	2.75
	For >5, Deduct	-18.00	
27 11 19 00-0122	EA 10M ST/MTRJ MM ceramic ferrule duplex fiber jumper (BD-DB-ST/MT-10C).....	50.32	2.20
	For >5, Deduct	-6.89	
27 11 19 00-0123	EA 20M LC/LC MM 50/125 ceramic ferrule duplex fiber jumper (BD-DB-LC/LC-20C) .....	179.13	2.75
	For >5, Deduct	-26.04	
27 11 19 00-0124	EA 10M LC/LC MM 50/125 ceramic ferrule duplex fiber jumper (CD-DB-LC/LC-10C).....	75.03	2.20
	For >5, Deduct	-10.59	
27 11 19 00-0125	EA 20M LC/LC MM 50/125 ceramic ferrule duplex fiber jumper (CD-DB-LC/LC-20C) .....	92.32	2.75
	For >5, Deduct	-13.02	
27 11 19 00-0126	EA 30M LC/LC MM 50/125 ceramic ferrule duplex fiber jumper (CD-DB-LC/LC-30C).....	156.85	3.30
	For >5, Deduct	-22.54	
27 11 19 00-0127	Miscellaneous Accessories (27 11 19 00-0001)		
27 11 19 00-0128	EA Wall Mount Bracket For 12 Or 24 Port Patch Panel.....	77.15	
27 11 19 00-0129	EA Wall Mount Bracket For 32 Or 48 Port Patch Panel.....	104.17	
27 11 19 00-0130	EA Wall Mount Bracket For 64 Or 72 Port Patch Panel.....	112.79	
27 11 19 00-0131	EA Wall Mount Bracket For 96 Port Patch Panel.....	125.24	
27 11 19 00-0132	EA Lightning Protection Plus Stainless Steel Modules, Siemon.....	526.09	54.98
27 11 19 00-0133	Telephone Components (27 11 19)		
27 11 19 00-0134	Terminal Blocks With Wide Range Of 22-8 AWG (27 11 19 00-0133)		
27 11 19 00-0135	EA Terminal Block, Circuit Isolation Switch With Wire Range 22-8 AWG .....	33.96	11.03
27 11 19 00-0136	EA Terminal Block, Fuse Holder 600 Volt, 6.3 Amperes With Wire Range 22-8 AWG.....	68.11	11.03
27 11 19 00-0137	EA Terminal Block, Fuse Holder 600 Volt, 10 Amperes With Wire Range 22-8 AWG.....	54.13	11.03
27 11 19 00-0138	EA Terminal Block, Solderless Box With Lugs And Wire Range 22-8 AWG.....	25.61	11.03
27 11 19 00-0139	EA Flat Terminal Block Connection With Wire Range 22-8 AWG .....	18.13	7.72
27 11 19 00-0140	EA Ground Terminal Block With Wire Range 22-8 AWG .....	35.44	11.03
27 11 19 00-0141	EA Terminal Block, Solderless Box With Lug 600 Volt, 60 Amperes With Wire Range 22-8 AWG .....	25.61	11.03
27 11 19 00-0142	EA Terminal Block, Mini Box Lug 300 Volt, 30 Amperes With Wire Range 22-8 AWG .....	17.91	7.72
27 11 19 00-0143	EA Flat Terminal Block Connection 300 Volt, 20 Amperes With Wire Range 22-8 AWG .....	17.76	7.72
27 11 19 00-0144	EA Self Lifting Terminal Block, 300 Volt, 40 Amperes, Wire Connection With Wire Range 22-12 AWG.....	18.44	7.72
27 11 19 00-0145	Terminal Block Mounting Channel (27 11 19 00-0133)		
27 11 19 00-0146	EA Terminal Block Mounting Channel, .5 M Galvanized Steel .....	18.05	5.51
27 11 19 00-0147	EA Terminal Block Mounting Channel, 1 M Galvanized Steel .....	23.74	5.51

Table with columns: MINOR, CSI, UOM, DESCRIPTION, TOTAL DIRECT UNIT COST, DEMOLITION UNIT COST

Table with columns: UOM, DESCRIPTION, TOTAL DIRECT UNIT COST, DEMOLITION UNIT COST. Rows include Terminal Block Mounting Channel.

27 11 19 00-0152 Outlet Termination Hardware (27 11 19 00-0133)

Table with columns: UOM, DESCRIPTION, TOTAL DIRECT UNIT COST, DEMOLITION UNIT COST. Rows include Telephone Outlet Blocks, Phone Outlet Block For Floor Box, Fiber Optic SC and ST Type Modular Bulkhead, etc.

27 11 19 00-0170 Terminations in Manhole or Junction Box (27 11 19 00-0133)

Table with columns: UOM, DESCRIPTION, TOTAL DIRECT UNIT COST, DEMOLITION UNIT COST. Rows include 25 Pair Cable Termination In Manhole Or Junction Box, 50 Pair Cable Termination In Manhole Or Junction Box, etc.

27 11 23 Communications Cable Management and Ladder Rack (27 11)

27 11 23 00-0001 Equipment Supports (27 11 23)

Table with columns: UOM, DESCRIPTION, TOTAL DIRECT UNIT COST, DEMOLITION UNIT COST. Rows include 110 Jumper Trough, J-Hook, Cable Or Rod Attachment, Stringer Multi-Function Clip, etc.

27 13 Communications Backbone Cabling (27 10)

27 13 13 Communications Copper Backbone Cabling (27 13)

27 13 13 13 Communications Copper Cable Splicing and Terminations (27 13 13)

27 13 13 13-0001 Modular Plugs For Copper Communications Cable (27 13 13 13)

Table with columns: UOM, DESCRIPTION, TOTAL DIRECT UNIT COST, DEMOLITION UNIT COST. Rows include Modular Plug For Non Shielded Copper Communications Cable, Modular Plug For Shielded Copper Communications Cable.

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

<b>27 13 13 13-0004</b>	<b>Communications Termination Blocks</b> (27 13 13 13)		
27 13 13 13-0005	EA 100-Pair, 110 Block With Legs.....	59.29	13.75
27 13 13 13-0006	EA 300-Pair, 110 Block With Legs.....	105.53	13.75
27 13 13 13-0007	EA Clear Label Holder For 110 Wiring Block.....	11.90	5.50
27 13 13 13-0008	EA 4-Pair, 110C Connecting Block.....	6.90	2.75
27 13 13 13-0009	EA 5-Pair, 110C Connecting Block.....	7.07	2.75
27 13 13 13-0010	EA 100-Pair, 110 Jack Panel System.....	351.65	16.49
	Note: Includes twelve 8-pin modular jacks and mounting legs.		
27 13 13 13-0011	EA 300-Pair, 110 Jack Panel System.....	653.58	16.49
	Note: Includes twelve 8-pin modular jacks and mounting legs.		
<b>27 13 13 13-0012</b>	<b>Testing And Certification Of Copper Communications Cable</b> (27 13 13 13)		
	Note: Use for existing systems.		
27 13 13 13-0013	EA Test 1-Pair Of A Copper Communications Cable For Continuity.....	5.50	
	For >25-Pair, Deduct	-2.19	
27 13 13 13-0014	EA Certify 1-Pair Of A Copper Communications Cable.....	8.25	
	For >25-Pair, Deduct	-3.29	
27 13 13 13-0015	EA Certify And Document 1-Pair Of A Copper Communications Cable.....	13.20	
	For >25-Pair, Deduct	-5.26	
27 13 13 13-0016	EA Test 4-Pair Category 5-7 Telecommunications Cable For Continuity.....	21.99	
	For >25-Pair, Deduct	-8.76	
27 13 13 13-0017	EA Certify 4-Pair Category 5-7 Telecommunications Cable.....	32.99	
	For >25-Pair, Deduct	-13.15	
27 13 13 13-0018	EA Certify And Document 4-Pair Category 5-7 Telecommunications Cable.....	52.78	
	For >25-Pair, Deduct	-21.04	
<b>27 13 13 13-0019</b>	<b>Building Entrance Terminals</b> (27 13 13 13)		
27 13 13 13-0020	EA 25 Pair Gas Protective Unit Assembly Complete With Gas Protector.....	2,867.40	241.14
27 13 13 13-0021	EA 50 Pair Gas Protective Unit Assembly Complete With Gas Protector.....	3,762.62	401.91
27 13 13 13-0022	EA 100 Pair Gas Protective Unit Assembly Complete With Gas Protector.....	5,263.17	643.55
<b>27 13 23</b>	<b>Communications Optical Fiber Backbone Cabling</b> (27 13)		
<b>27 13 23 13</b>	<b>Communications Optical Fiber Splicing and Terminations</b> (27 13 23)		
<b>27 13 23 13-0001</b>	<b>Fiber Optic Cable Connectors</b> (27 13 23 13)		
27 13 23 13-0002	EA ST Connector For Multimode Fiber Optic Cable.....	33.28	
27 13 23 13-0003	EA ST Connector For Singlemode Fiber Optic Cable.....	38.90	
27 13 23 13-0004	EA SC Connector For Multimode Fiber Optic Cable.....	37.44	
27 13 23 13-0005	EA SC Connector For Singlemode Fiber Optic Cable.....	44.61	
27 13 23 13-0006	EA LC Connector For Multimode Fiber Optic Cable.....	51.56	
27 13 23 13-0007	EA LC Connector For Singlemode Fiber Optic Cable.....	53.23	
27 13 23 13-0008	EA MT-RJ Connector For Multimode Fiber Optic Cable.....	79.10	
<b>27 13 23 13-0009</b>	<b>Fiber Optic Cable Splice Closures</b> (27 13 23 13)		
	Note: Includes mounting hardware. Excludes splicing and splice trays.		
27 13 23 13-0010	EA Up To 144-Fiber Capacity, Pedestal Fiber Optic Cable Splice Closure.....	973.93	109.96
27 13 23 13-0011	EA Up To 144-Fiber Capacity, Underground Fiber Optic Cable Splice Closure.....	1,193.87	219.92
27 13 23 13-0012	EA Up To 144-Fiber Capacity, Aerial Fiber Optic Cable Splice Closure.....	1,193.87	219.92
27 13 23 13-0013	EA Up To 288-Fiber Capacity, Pedestal Fiber Optic Cable Splice Closure.....	1,656.18	109.96
27 13 23 13-0014	EA Up To 288-Fiber Capacity, Underground Fiber Optic Cable Splice Closure.....	1,876.12	219.92
27 13 23 13-0015	EA Up To 288-Fiber Capacity, Aerial Fiber Optic Cable Splice Closure.....	1,876.12	219.92
27 13 23 13-0016	EA Splice Tray For Fiber Optic Cable Splice Closure.....	65.50	13.75
	Note: Up to 12-fiber, mechanical or fusion splice tray. Excludes splice.		
<b>27 13 23 13-0017</b>	<b>Fiber Optic Cable Splicing</b> (27 13 23 13)		
27 13 23 13-0018	EA Single Strand, Fusion Splice Of Fiber Optic Cable.....	32.99	
27 13 23 13-0019	EA 12-Strand Ribbon, Fusion Splice Of Fiber Optic Cable.....	109.96	
<b>27 13 23 13-0020</b>	<b>Fiber Optic Cable Testing</b> (27 13 23 13)		
	Note: Price based on testing one wavelength.		
<b>27 13 23 13-0021</b>	<b>Fiber Optic Cable Testing Using An OTDR</b> (27 13 23 13-0020)		
	Note: Testing using an optical time domain reflectometer.		
27 13 23 13-0022	EA Test 1-Strand Of Fiber Optic Cable Using A Single Directional OTDR Test.....	21.99	
	For >12 To 48 Strands, Deduct	-1.65	
	For >48 Strands, Deduct	-2.20	
27 13 23 13-0023	EA Test 1-Strand Of Fiber Optic Cable Using A Multi-Directional OTDR Test.....	32.99	
	For >12 To 48 Strands, Deduct	-2.47	
	For >48 Strands, Deduct	-3.30	
27 13 23 13-0024	EA Test 1-Strand Of Fiber Optic Cable Using A Single Directional OTDR Test With Documentation.....	54.98	
	For >12 To 48 Strands, Deduct	-4.12	
	For >48 Strands, Deduct	-5.50	
27 13 23 13-0025	EA Test 1-Strand Of Fiber Optic Cable Using A Multi-Directional OTDR Test With Documentation.....	82.47	
	For >12 To 48 Strands, Deduct	-6.19	
	For >48 Strands, Deduct	-8.25	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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<b>27 13 23 13-0026</b>	<b>Fiber Optic Cable Testing Using A Power Meter</b> (27 13 23 13-0020)		
27 13 23 13-0027	EA Test 1-Strand Of Fiber Optic Cable Using A Single Directional Power Meter Test.....	21.99	
	For >12 To 48 Strands, Deduct	-1.65	
	For >48 Strands, Deduct	-2.20	
27 13 23 13-0028	EA Test 1-Strand Of Fiber Optic Cable Using A Multi-Directional Power Meter Test.....	32.99	
	For >12 To 48 Strands, Deduct	-2.47	
	For >48 Strands, Deduct	-3.30	
<b>27 13 23 13-0029</b>	<b>Fiber Optic Cable Light Source/Continuity Testing</b> (27 13 23 13-0020)		
27 13 23 13-0030	EA Test 1-Strand Of Fiber Optic Cable Using A Light Source/Continuity Test.....	21.99	
	For >12 To 48 Strands, Deduct	-1.65	
	For >48 Strands, Deduct	-2.20	
<b>27 13 23 13-0031</b>	<b>Other Fiber Optic Cable Splicing</b> (27 13 23 13)		
27 13 23 13-0032	EA Fiber Optic Finger Splice.....	41.44	20.68
27 13 23 13-0033	EA Fiber Optic Splice Box - Manholes.....	7,737.90	
<b>27 13 23 13-0034</b>	<b>Fiber Optic Cable Fan Out Kits</b> (27 13 23 13)		
<b>27 13 23 13-0035</b>	<b>Buffer Tube Fan Out Kits For Fiber Optic Cable</b> (27 13 23 13-0034)		
27 13 23 13-0036	EA 6-Fiber, Indoor Buffer Tube Fan Out Kit For Fiber Optic Cable.....	241.79	
27 13 23 13-0037	EA 12-Fiber, Indoor Buffer Tube Fan Out Kit For Fiber Optic Cable.....	245.97	
27 13 23 13-0038	EA 6-Fiber, Outdoor Buffer Tube Fan Out Kit For Fiber Optic Cable.....	281.25	
27 13 23 13-0039	EA 12-Fiber, Outdoor Buffer Tube Fan Out Kit For Fiber Optic Cable.....	307.71	
<b>27 13 23 13-0040</b>	<b>Spider Fan Out Kits For Fiber Optic Cable</b> (27 13 23 13-0034)		
	Note: For tight buffered or loose tube non-armored cables. Includes aramid yarn strength member, outer protective PVDF jacket and one meter fan out lengths.		
27 13 23 13-0041	EA 6-Fiber, Spider Fan Out Kit For Fiber Optic Cable.....	293.25	
27 13 23 13-0042	EA 12-Fiber, Spider Fan Out Kit For Fiber Optic Cable.....	321.28	
27 13 23 13-0043	EA 18-Fiber, Spider Fan Out Kit For Fiber Optic Cable.....	467.92	
27 13 23 13-0044	EA 24-Fiber, Spider Fan Out Kit For Fiber Optic Cable.....	605.92	

## 27 15 Communications Horizontal Cabling (27 10)

### 27 15 01 Communications Horizontal Cabling Applications (27 15)

#### 27 15 01 13 Video Surveillance Communications Conductors and Cables (27 15 01)

Note: Cable installed in conduit includes pull wires and installation in conduit, innerduct, wiremold, etc. Cable installed exposed includes installation on exposed surfaces, uncovered wireways, cable trays, etc. See CSI section 26 05 19 00-0000 for low-voltage electrical power cable, 26 05 23 00-0000 for control-voltage electrical power cable, 27 13 00 00-0000 for conductors and cables.

#### 27 15 01 15 Access Control Communications Conductors and Cables (27 15 01)

Note: Cable installed in conduit includes pull wires and installation in conduit, innerduct, wiremold, etc. Cable installed exposed includes installation on exposed surfaces, uncovered wireways, cable trays, etc. See CSI section 26 05 19 00-0000 for low-voltage electrical power cable, 26 05 23 00-0000 for control-voltage electrical power cable, 27 13 00 00-0000 for conductors and cables.

#### 27 15 01 16 Voice Communications Horizontal Cabling (27 15 01)

Note: Cable installed in conduit includes pull wires and installation in conduit, innerduct, wiremold, etc. Cable installed exposed includes installation on exposed surfaces, uncovered wireways, cable trays, etc. See CSI section 26 05 19 00-0000 for low-voltage electrical power cable, 26 05 23 00-0000 for control-voltage electrical power cable, 27 13 00 00-0000 for conductors and cables.

#### 27 15 01 17 Intrusion Detection Communications Conductors and Cables (27 15 01)

Note: Cable installed in conduit includes pull wires and installation in conduit, innerduct, wiremold, etc. Cable installed exposed includes installation on exposed surfaces, uncovered wireways, cable trays, etc. See CSI section 26 05 19 00-0000 for low-voltage electrical power cable, 26 05 23 00-0000 for control-voltage electrical power cable, 27 13 00 00-0000 for conductors and cables, 27 15 01 19-0000 for Type FPLP Cable.

#### 27 15 01 19 Fire Alarm Communications Conductors and Cables (27 15 01)

Note: Cable installed in conduit includes pull wires and installation in conduit, innerduct, wiremold, etc. Cable installed exposed includes installation on exposed surfaces, uncovered wireways, cable trays, etc.

27 15 01 19-0001	Fire Alarm/Life Safety Cable (27 15 01 19)		
27 15 01 19-0002	Twisted Pair, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable (27 15 01 19-0001)		
27 15 01 19-0003	Twisted Pair, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit (27 15 01 19-0002)		
27 15 01 19-0004	MLF 1-Pair, 18 AWG, Twisted Pair, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,823.48	748.19
27 15 01 19-0005	MLF 2-Pair, 18 AWG, Twisted Pair, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	2,250.81	775.24
27 15 01 19-0006	MLF 1-Pair, 16 AWG, Twisted Pair, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	2,079.50	850.46
27 15 01 19-0007	MLF 2-Pair, 16 AWG, Twisted Pair, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	2,761.75	880.81

**27 Communications****27 10 Structured Cabling****27 15 Communications Horizontal Cabling**

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 01 19-0008 MLF 1-Pair, 14 AWG, Twisted Pair, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	2,391.13	952.07
27 15 01 19-0009 MLF 2-Pair, 14 AWG, Twisted Pair, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	3,363.57	986.37
27 15 01 19-0010 MLF 1-Pair, 12 AWG, Twisted Pair, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	3,073.61	1,088.64
27 15 01 19-0011 MLF 2-Pair, 12 AWG, Twisted Pair, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	4,585.65	1,127.46
<b>27 15 01 19-0012 Twisted Pair, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed</b> <small>(27 15 01 19-0002)</small>		
27 15 01 19-0013 MLF 1-Pair, 18 AWG, Twisted Pair, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	3,070.46	1,496.61
27 15 01 19-0014 MLF 2-Pair, 18 AWG, Twisted Pair, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	3,542.88	1,550.49
27 15 01 19-0015 MLF 1-Pair, 16 AWG, Twisted Pair, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	3,496.93	1,701.14
27 15 01 19-0016 MLF 2-Pair, 16 AWG, Twisted Pair, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	4,229.76	1,761.62
27 15 01 19-0017 MLF 1-Pair, 14 AWG, Twisted Pair, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	3,977.90	1,904.57
27 15 01 19-0018 MLF 2-Pair, 14 AWG, Twisted Pair, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	5,007.53	1,972.75
27 15 01 19-0019 MLF 1-Pair, 12 AWG, Twisted Pair, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	4,888.01	2,177.28
27 15 01 19-0020 MLF 2-Pair, 12 AWG, Twisted Pair, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	6,464.93	2,255.35
<b>27 15 01 19-0021 Shielded, Non-Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit</b> <small>(27 15 01 19-0001)</small>		
27 15 01 19-0022 MLF 2 Conductors, #22 AWG, Shielded, Non-Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,145.85	612.28
27 15 01 19-0023 MLF 4 Conductors, #22 AWG, Shielded, Non-Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,241.40	634.05
27 15 01 19-0024 MLF 2 Conductors, #18 AWG, Shielded, Non-Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,393.73	748.19
27 15 01 19-0025 MLF 3 Conductors, #18 AWG, Shielded, Non-Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,489.36	761.71
27 15 01 19-0026 MLF 4 Conductors, #18 AWG, Shielded, Non-Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,546.96	775.24
27 15 01 19-0027 MLF 6 Conductors, #18 AWG, Shielded, Non-Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,734.14	802.29
27 15 01 19-0028 MLF 8 Conductors, #18 AWG, Shielded, Non-Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	2,003.66	829.35
27 15 01 19-0029 MLF 2 Conductors, #16 AWG, Shielded, Non-Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,627.85	850.46
27 15 01 19-0030 MLF 4 Conductors, #16 AWG, Shielded, Non-Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,836.81	880.81
27 15 01 19-0031 MLF 2 Conductors, #14 AWG, Shielded, Non-Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,888.34	952.07
27 15 01 19-0032 MLF 4 Conductors, #14 AWG, Shielded, Non-Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	2,215.80	986.37
27 15 01 19-0033 MLF 2 Conductors, #12 AWG, Shielded, Non-Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	2,310.46	1,088.64
27 15 01 19-0034 MLF 4 Conductors, #12 AWG, Shielded, Non-Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	2,839.88	1,127.46
<b>27 15 01 19-0035 Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable</b> <small>(27 15 01 19-0001)</small>		
<b>27 15 01 19-0036 Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit</b> <small>(27 15 01 19-0035)</small>		
27 15 01 19-0037 MLF 2 Conductors, #22 AWG, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,135.99	612.28
27 15 01 19-0038 MLF 2 Conductors, #18 AWG, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,387.32	748.19
27 15 01 19-0039 MLF 3 Conductors, #18 AWG, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,551.32	761.71
27 15 01 19-0040 MLF 4 Conductors, #18 AWG, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,564.12	775.24
27 15 01 19-0041 MLF 6 Conductors, #18 AWG, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,823.69	802.29
27 15 01 19-0042 MLF 2 Conductors, #16 AWG, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,618.16	850.46
27 15 01 19-0043 MLF 4 Conductors, #16 AWG, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,858.54	880.81
27 15 01 19-0044 MLF 2 Conductors, #14 AWG, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,844.73	952.07
27 15 01 19-0045 MLF 4 Conductors, #14 AWG, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	2,389.11	986.37

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 01 19-0046 MLF 2 Conductors, #12 AWG, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	2,296.21	1,088.64
27 15 01 19-0047 MLF 4 Conductors, #12 AWG, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	3,102.98	1,127.46
<b>27 15 01 19-0048 Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed</b> <small>(27 15 01 19-0035)</small>		
27 15 01 19-0049 MLF 2 Conductors, #22 AWG, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	2,156.46	1,225.00
27 15 01 19-0050 MLF 2 Conductors, #18 AWG, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	2,634.30	1,496.61
27 15 01 19-0051 MLF 3 Conductors, #18 AWG, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	2,820.30	1,523.00
27 15 01 19-0052 MLF 4 Conductors, #18 AWG, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	2,856.19	1,550.49
27 15 01 19-0053 MLF 6 Conductors, #18 AWG, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	3,160.84	1,604.37
27 15 01 19-0054 MLF 2 Conductors, #16 AWG, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	3,035.59	1,701.14
27 15 01 19-0055 MLF 4 Conductors, #16 AWG, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	3,326.55	1,761.62
27 15 01 19-0056 MLF 2 Conductors, #14 AWG, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	3,431.50	1,904.57
27 15 01 19-0057 MLF 4 Conductors, #14 AWG, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	4,033.07	1,972.75
27 15 01 19-0058 MLF 2 Conductors, #12 AWG, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	4,110.61	2,177.28
27 15 01 19-0059 MLF 4 Conductors, #12 AWG, Non-Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	4,982.26	2,255.35
<b>27 15 01 19-0060 Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable</b> <small>(27 15 01 19-0001)</small>		
<b>27 15 01 19-0061 Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit</b> <small>(27 15 01 19-0060)</small>		
27 15 01 19-0062 MLF 2 Conductors, #22 AWG, Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,176.61	612.28
27 15 01 19-0063 MLF 2 Conductors, #18 AWG, Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,416.33	748.19
27 15 01 19-0064 MLF 3 Conductors, #18 AWG, Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,659.01	761.71
27 15 01 19-0065 MLF 4 Conductors, #18 AWG, Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,593.81	775.24
27 15 01 19-0066 MLF 6 Conductors, #18 AWG, Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,854.05	802.29
27 15 01 19-0067 MLF 2 Conductors, #16 AWG, Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,684.84	850.46
27 15 01 19-0068 MLF 4 Conductors, #16 AWG, Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,889.39	880.81
27 15 01 19-0069 MLF 2 Conductors, #14 AWG, Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,988.54	952.07
27 15 01 19-0070 MLF 4 Conductors, #14 AWG, Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	2,317.00	986.37
27 15 01 19-0071 MLF 2 Conductors, #12 AWG, Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	2,402.62	1,088.64
27 15 01 19-0072 MLF 4 Conductors, #12 AWG, Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	2,884.05	1,127.46
<b>27 15 01 19-0073 Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed</b> <small>(27 15 01 19-0060)</small>		
27 15 01 19-0074 MLF 2 Conductors, #22 AWG, Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	2,197.08	1,225.00
27 15 01 19-0075 MLF 2 Conductors, #18 AWG, Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	2,663.31	1,496.61
27 15 01 19-0076 MLF 3 Conductors, #18 AWG, Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	2,927.99	1,523.00
27 15 01 19-0077 MLF 4 Conductors, #18 AWG, Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	2,885.88	1,550.49
27 15 01 19-0078 MLF 6 Conductors, #18 AWG, Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	3,191.20	1,604.37
27 15 01 19-0079 MLF 2 Conductors, #16 AWG, Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	3,102.27	1,701.14
27 15 01 19-0080 MLF 4 Conductors, #16 AWG, Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	3,357.40	1,761.62
27 15 01 19-0081 MLF 2 Conductors, #14 AWG, Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	3,575.31	1,904.57
27 15 01 19-0082 MLF 4 Conductors, #14 AWG, Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	3,960.96	1,972.75
27 15 01 19-0083 MLF 2 Conductors, #12 AWG, Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	4,217.02	2,177.28

**27 Communications****27 10 Structured Cabling****27 15 Communications Horizontal Cabling**

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 01 19-0084 MLF 4 Conductors, #12 AWG, Shielded, Plenum Rated, Solid Type FPLP (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	4,763.33	2,255.35
<b>27 15 01 19-0085 Non-Shielded, Riser Rated, FPLR (Red), Fire Alarm/Life Safety Cable (27 15 01 19-0001)</b>		
<b>27 15 01 19-0086 Non-Shielded, Riser Rated, FPLR (Red), Fire Alarm/Life Safety Cable, Installed In Conduit (27 15 01 19-0085)</b>		
27 15 01 19-0087 MLF 2 Conductors, #22 AWG, Non-Shielded, Riser Rated, Solid Type FPLR (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,145.10	612.28
27 15 01 19-0088 MLF 2 Conductors, #18 AWG, Non-Shielded, Riser Rated, Solid Type FPLR (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,444.11	748.19
27 15 01 19-0089 MLF 3 Conductors, #18 AWG, Non-Shielded, Riser Rated, Solid Type FPLR (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,564.18	761.71
27 15 01 19-0090 MLF 4 Conductors, #18 AWG, Non-Shielded, Riser Rated, Solid Type FPLR (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,664.95	775.24
27 15 01 19-0091 MLF 6 Conductors, #18 AWG, Non-Shielded, Riser Rated, Solid Type FPLR (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,885.80	802.29
27 15 01 19-0092 MLF 2 Conductors, #16 AWG, Non-Shielded, Riser Rated, Solid Type FPLR (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,667.42	850.46
27 15 01 19-0093 MLF 4 Conductors, #16 AWG, Non-Shielded, Riser Rated, Solid Type FPLR (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,970.09	880.81
27 15 01 19-0094 MLF 2 Conductors, #14 AWG, Non-Shielded, Riser Rated, Solid Type FPLR (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	1,957.73	952.07
27 15 01 19-0095 MLF 4 Conductors, #14 AWG, Non-Shielded, Riser Rated, Solid Type FPLR (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	2,504.03	986.37
27 15 01 19-0096 MLF 2 Conductors, #12 AWG, Non-Shielded, Riser Rated, Solid Type FPLR (Red), Fire Alarm/Life Safety Cable, Installed In Conduit.....	2,361.11	1,088.64
<b>27 15 01 19-0097 Non-Shielded, Riser Rated, FPLR (Red), Fire Alarm/Life Safety Cable, Installed Exposed (27 15 01 19-0085)</b>		
27 15 01 19-0098 MLF 2 Conductors, #22 AWG, Non-Shielded, Riser Rated, Solid Type FPLR (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	2,165.57	1,225.00
27 15 01 19-0099 MLF 2 Conductors, #18 AWG, Non-Shielded, Riser Rated, Solid Type FPLR (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	2,691.09	1,496.61
27 15 01 19-0100 MLF 3 Conductors, #18 AWG, Non-Shielded, Riser Rated, Stranded Type FPLR (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	2,833.16	1,523.00
27 15 01 19-0101 MLF 4 Conductors, #18 AWG, Non-Shielded, Riser Rated, Stranded Type FPLR (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	2,957.02	1,550.49
27 15 01 19-0102 MLF 6 Conductors, #18 AWG, Non-Shielded, Riser Rated, Stranded Type FPLR (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	3,222.95	1,604.37
27 15 01 19-0103 MLF 2 Conductors, #16 AWG, Non-Shielded, Riser Rated, Stranded Type FPLR (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	3,084.85	1,701.14
27 15 01 19-0104 MLF 4 Conductors, #16 AWG, Non-Shielded, Riser Rated, Stranded Type FPLR (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	3,438.10	1,761.62
27 15 01 19-0105 MLF 2 Conductors, #14 AWG, Non-Shielded, Riser Rated, Stranded Type FPLR (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	3,544.50	1,904.57
27 15 01 19-0106 MLF 4 Conductors, #14 AWG, Non-Shielded, Riser Rated, Stranded Type FPLR (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	4,147.99	1,972.75
27 15 01 19-0107 MLF 2 Conductors, #12 AWG, Non-Shielded, Riser Rated, Stranded Type FPLR (Red), Fire Alarm/Life Safety Cable, Installed Exposed.....	4,175.51	2,177.28
<b>27 15 13 Communications Copper Horizontal Cabling (27 15)</b>		
Note: Cable installed in conduit includes pull wires and installation in conduit, innerduct, wiremold, etc. Cable installed exposed includes installation on exposed surfaces, uncovered wireways, cable trays, etc.		
27 15 13 00-0001 Copper Telecommunications Cable (27 15 13)		
27 15 13 00-0002 Indoor Telecommunications Cable (27 15 13 00-0001)		
Note: Shielded twisted pair cables (STP) includes a metallic foil wrap. Un-shielded twisted pair cables (UTP) excludes any shielding.		
27 15 13 00-0003 Category 3, Indoor Telecommunications Cable (27 15 13 00-0002)		
Note: Un-shielded twisted pair cables (UTP).		
27 15 13 00-0004 Category 3, Indoor Telecommunications Riser Cable (27 15 13 00-0003)		
27 15 13 00-0005 24 AWG, Category 3, Indoor Telecommunications Riser Cable (27 15 13 00-0004)		
27 15 13 00-0006 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed In Conduit (27 15 13 00-0005)		
27 15 13 00-0007 MLF 2-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed In Conduit.....	879.56	461.85
27 15 13 00-0008 MLF 3-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed In Conduit.....	926.43	461.85
27 15 13 00-0009 MLF 4-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed In Conduit.....	943.00	461.85
27 15 13 00-0010 MLF 6-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed In Conduit.....	1,146.22	527.83
27 15 13 00-0011 MLF 12-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed In Conduit.....	1,491.24	527.83
27 15 13 00-0012 MLF 25-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed In Conduit.....	2,039.06	527.83
27 15 13 00-0013 MLF 50-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed In Conduit.....	3,294.76	659.78
27 15 13 00-0014 MLF 100-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed In Conduit.....	5,991.71	1,055.65
27 15 13 00-0015 MLF 150-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed In Conduit.....	8,171.08	1,187.61
27 15 13 00-0016 MLF 200-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed In Conduit.....	10,918.66	1,319.56
27 15 13 00-0017 MLF 300-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed In Conduit.....	15,989.88	1,847.39
27 15 13 00-0018 MLF 400-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed In Conduit.....	20,991.25	2,282.84



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 13 00-0019 MLF 600-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed In Conduit .....	33,371.13	3,166.95
27 15 13 00-0020 MLF 900-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed In Conduit .....	53,917.20	6,333.91
27 15 13 00-0021 MLF 1,200-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed In Conduit .....	73,089.14	9,500.86
<b>27 15 13 00-0022 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed Exposed</b> <i>(27 15 13 00-0005)</i>		
27 15 13 00-0023 MLF 2-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed Exposed .....	1,649.32	923.70
<i>For Work In Restricted Working Space, Add</i>	<i>461.85</i>	
27 15 13 00-0024 MLF 3-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed Exposed .....	1,696.19	923.70
<i>For Work In Restricted Working Space, Add</i>	<i>461.85</i>	
27 15 13 00-0025 MLF 4-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed Exposed .....	1,712.76	923.70
<i>For Work In Restricted Working Space, Add</i>	<i>461.85</i>	
27 15 13 00-0026 MLF 6-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed Exposed .....	1,806.01	923.70
<i>For Work In Restricted Working Space, Add</i>	<i>461.85</i>	
27 15 13 00-0027 MLF 12-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed Exposed .....	2,151.03	923.70
<i>For Work In Restricted Working Space, Add</i>	<i>461.85</i>	
27 15 13 00-0028 MLF 25-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed Exposed .....	2,918.77	1,055.65
<i>For Work In Restricted Working Space, Add</i>	<i>527.83</i>	
27 15 13 00-0029 MLF 50-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed Exposed .....	4,394.40	1,319.56
<i>For Work In Restricted Working Space, Add</i>	<i>659.78</i>	
27 15 13 00-0030 MLF 100-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed Exposed .....	6,871.42	1,583.48
<i>For Work In Restricted Working Space, Add</i>	<i>791.74</i>	
27 15 13 00-0031 MLF 150-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed Exposed .....	9,160.76	1,781.41
<i>For Work In Restricted Working Space, Add</i>	<i>890.71</i>	
27 15 13 00-0032 MLF 200-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed Exposed .....	12,018.29	1,979.34
<i>For Work In Restricted Working Space, Add</i>	<i>989.67</i>	
27 15 13 00-0033 MLF 300-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed Exposed .....	17,529.38	2,771.09
<i>For Work In Restricted Working Space, Add</i>	<i>1,385.54</i>	
27 15 13 00-0034 MLF 400-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed Exposed .....	22,904.62	3,430.87
<i>For Work In Restricted Working Space, Add</i>	<i>1,715.43</i>	
27 15 13 00-0035 MLF 600-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed Exposed .....	36,010.26	4,750.43
<i>For Work In Restricted Working Space, Add</i>	<i>2,375.22</i>	
27 15 13 00-0036 MLF 900-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed Exposed .....	59,195.46	9,500.86
<i>For Work In Restricted Working Space, Add</i>	<i>4,750.43</i>	
27 15 13 00-0037 MLF 1,200-Pair 24 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed Exposed .....	81,006.54	14,251.29
<i>For Work In Restricted Working Space, Add</i>	<i>7,125.65</i>	
<b>27 15 13 00-0038 22 AWG, Category 3, Indoor Telecommunications Riser Cable</b> <i>(27 15 13 00-0004)</i>		
<b>27 15 13 00-0039 22 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed In Conduit</b> <i>(27 15 13 00-0038)</i>		
27 15 13 00-0040 MLF 25-Pair 22 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed In Conduit .....	3,403.55	527.83
27 15 13 00-0041 MLF 50-Pair 22 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed In Conduit .....	5,105.91	659.78
27 15 13 00-0042 MLF 100-Pair 22 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed In Conduit .....	9,367.87	1,055.65
27 15 13 00-0043 MLF 200-Pair 22 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed In Conduit .....	16,799.28	1,319.56
27 15 13 00-0044 MLF 300-Pair 22 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed In Conduit .....	24,735.25	1,847.39
27 15 13 00-0045 MLF 400-Pair 22 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed In Conduit .....	32,255.08	2,282.84
27 15 13 00-0046 MLF 600-Pair 22 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed In Conduit .....	47,886.26	3,166.95
<b>27 15 13 00-0047 22 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed Exposed</b> <i>(27 15 13 00-0038)</i>		
27 15 13 00-0048 MLF 25-Pair 22 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed Exposed .....	4,283.26	1,055.65
<i>For Work In Restricted Working Space, Add</i>	<i>527.83</i>	
27 15 13 00-0049 MLF 50-Pair 22 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed Exposed .....	6,205.55	1,319.56
<i>For Work In Restricted Working Space, Add</i>	<i>659.78</i>	
27 15 13 00-0050 MLF 100-Pair 22 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed Exposed .....	10,247.58	1,583.48
<i>For Work In Restricted Working Space, Add</i>	<i>791.74</i>	
27 15 13 00-0051 MLF 200-Pair 22 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed Exposed .....	17,898.91	1,979.34
<i>For Work In Restricted Working Space, Add</i>	<i>989.67</i>	
27 15 13 00-0052 MLF 300-Pair 22 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed Exposed .....	26,274.75	2,771.09
<i>For Work In Restricted Working Space, Add</i>	<i>1,385.54</i>	
27 15 13 00-0053 MLF 400-Pair 22 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed Exposed .....	34,168.45	3,430.87
<i>For Work In Restricted Working Space, Add</i>	<i>1,715.43</i>	
27 15 13 00-0054 MLF 600-Pair 22 AWG, Category 3, Indoor Telecommunications Riser Cable, Installed Exposed .....	50,525.39	4,750.43
<i>For Work In Restricted Working Space, Add</i>	<i>2,375.22</i>	
<b>27 15 13 00-0055 Category 3, Indoor Telecommunications Plenum Cable</b> <i>(27 15 13 00-0003)</i>		
<b>27 15 13 00-0056 24 AWG, Category 3, Indoor Telecommunications Plenum Cable</b> <i>(27 15 13 00-0055)</i>		
<b>27 15 13 00-0057 24 AWG, Category 3, Indoor Telecommunications Plenum Cable, Installed In Conduit</b> <i>(27 15 13 00-0056)</i>		
27 15 13 00-0058 MLF 2-Pair 24 AWG, Category 3, Indoor Telecommunications Plenum Cable, Installed In Conduit .....	917.47	461.85
27 15 13 00-0059 MLF 3-Pair 24 AWG, Category 3, Indoor Telecommunications Plenum Cable, Installed In Conduit .....	964.15	461.85
27 15 13 00-0060 MLF 4-Pair 24 AWG, Category 3, Indoor Telecommunications Plenum Cable, Installed In Conduit .....	999.06	461.85
27 15 13 00-0061 MLF 6-Pair 24 AWG, Category 3, Indoor Telecommunications Plenum Cable, Installed In Conduit .....	1,209.18	527.83
27 15 13 00-0062 MLF 12-Pair 24 AWG, Category 3, Indoor Telecommunications Plenum Cable, Installed In Conduit .....	1,585.26	527.83
27 15 13 00-0063 MLF 25-Pair 24 AWG, Category 3, Indoor Telecommunications Plenum Cable, Installed In Conduit .....	2,604.72	527.83
27 15 13 00-0064 MLF 50-Pair 24 AWG, Category 3, Indoor Telecommunications Plenum Cable, Installed In Conduit .....	4,446.40	659.78

**27 Communications****27 10 Structured Cabling****27 15 Communications Horizontal Cabling**

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 13 00-0065 MLF 100-Pair 24 AWG, Category 3, Indoor Telecommunications Plenum Cable, Installed In Conduit .....	8,404.69	1,055.65
27 15 13 00-0066 MLF 200-Pair 24 AWG, Category 3, Indoor Telecommunications Plenum Cable, Installed In Conduit .....	14,699.95	1,319.56
27 15 13 00-0067 MLF 300-Pair 24 AWG, Category 3, Indoor Telecommunications Plenum Cable, Installed In Conduit .....	22,066.96	1,847.39
<b>27 15 13 00-0068 24 AWG, Category 3, Indoor Telecommunications Plenum Cable, Installed Exposed</b> <small>(27 15 13 00-0056)</small>		
27 15 13 00-0069 MLF 2-Pair 24 AWG, Category 3, Indoor Telecommunications Plenum Cable, Installed Exposed.....	1,687.23	923.70
<i>For Work In Restricted Working Space, Add</i> .....	461.85	
27 15 13 00-0070 MLF 3-Pair 24 AWG, Category 3, Indoor Telecommunications Plenum Cable, Installed Exposed.....	1,733.91	923.70
<i>For Work In Restricted Working Space, Add</i> .....	461.85	
27 15 13 00-0071 MLF 4-Pair 24 AWG, Category 3, Indoor Telecommunications Plenum Cable, Installed Exposed.....	1,768.82	923.70
<i>For Work In Restricted Working Space, Add</i> .....	461.85	
27 15 13 00-0072 MLF 6-Pair 24 AWG, Category 3, Indoor Telecommunications Plenum Cable, Installed Exposed.....	1,868.97	923.70
<i>For Work In Restricted Working Space, Add</i> .....	461.85	
27 15 13 00-0073 MLF 12-Pair 24 AWG, Category 3, Indoor Telecommunications Plenum Cable, Installed Exposed.....	2,245.05	923.70
<i>For Work In Restricted Working Space, Add</i> .....	461.85	
27 15 13 00-0074 MLF 25-Pair 24 AWG, Category 3, Indoor Telecommunications Plenum Cable, Installed Exposed.....	3,484.43	1,055.65
<i>For Work In Restricted Working Space, Add</i> .....	527.83	
27 15 13 00-0075 MLF 50-Pair 24 AWG, Category 3, Indoor Telecommunications Plenum Cable, Installed Exposed.....	5,546.04	1,319.56
<i>For Work In Restricted Working Space, Add</i> .....	659.78	
27 15 13 00-0076 MLF 100-Pair 24 AWG, Category 3, Indoor Telecommunications Plenum Cable, Installed Exposed.....	9,284.40	1,583.48
<i>For Work In Restricted Working Space, Add</i> .....	791.74	
27 15 13 00-0077 MLF 200-Pair 24 AWG, Category 3, Indoor Telecommunications Plenum Cable, Installed Exposed.....	15,799.58	1,979.34
<i>For Work In Restricted Working Space, Add</i> .....	989.67	
27 15 13 00-0078 MLF 300-Pair 24 AWG, Category 3, Indoor Telecommunications Plenum Cable, Installed Exposed.....	23,606.46	2,771.09
<i>For Work In Restricted Working Space, Add</i> .....	1,385.54	
<b>27 15 13 00-0079 Category 5E, Indoor Telecommunications Cable</b> <small>(27 15 13 00-0002)</small>		
<b>27 15 13 00-0080 Category 5E, Indoor Telecommunications Riser Cable</b> <small>(27 15 13 00-0079)</small>		
<b>27 15 13 00-0081 Category 5E, Indoor Telecommunications Riser Cable, Installed In Conduit</b> <small>(27 15 13 00-0080)</small>		
27 15 13 00-0082 MLF 4-Pair Solid UTP, 24 AWG, Category 5E, Indoor Telecommunications Riser Cable, Installed In Conduit.....	900.45	461.85
27 15 13 00-0083 MLF 4-Pair Stranded UTP, 24 AWG, Category 5E, Indoor Telecommunications Riser Cable, Installed In Conduit.....	931.07	461.85
27 15 13 00-0084 MLF 4-Pair Solid STP, 24 AWG, Category 5E, Indoor Telecommunications Riser Cable, Installed In Conduit.....	1,041.62	527.83
27 15 13 00-0085 MLF 4-Pair Stranded STP, 24 AWG, Category 5E, Indoor Telecommunications Riser Cable, Installed In Conduit.....	1,072.23	527.83
<b>27 15 13 00-0086 Category 5E, Indoor Telecommunications Riser Cable, Installed Exposed</b> <small>(27 15 13 00-0080)</small>		
27 15 13 00-0087 MLF 4-Pair Solid UTP, 24 AWG, Category 5E, Indoor Telecommunications Riser Cable, Installed Exposed.....	1,670.21	923.70
<i>For Work In Restricted Working Space, Add</i> .....	461.85	
27 15 13 00-0088 MLF 4-Pair Stranded UTP, 24 AWG, Category 5E, Indoor Telecommunications Riser Cable, Installed Exposed.....	1,700.83	923.70
<i>For Work In Restricted Working Space, Add</i> .....	461.85	
27 15 13 00-0089 MLF 4-Pair Solid STP, 24 AWG, Category 5E, Indoor Telecommunications Riser Cable, Installed Exposed.....	1,921.33	1,055.65
<i>For Work In Restricted Working Space, Add</i> .....	527.83	
27 15 13 00-0090 MLF 4-Pair Stranded STP, 24 AWG, Category 5E, Indoor Telecommunications Riser Cable, Installed Exposed.....	1,951.94	1,055.65
<i>For Work In Restricted Working Space, Add</i> .....	527.83	
<b>27 15 13 00-0091 Category 5E, Indoor Telecommunications Plenum Cable</b> <small>(27 15 13 00-0079)</small>		
<b>27 15 13 00-0092 Category 5E, Indoor Telecommunications Plenum Cable, Installed In Conduit</b> <small>(27 15 13 00-0091)</small>		
27 15 13 00-0093 MLF 4-Pair Solid UTP, 24 AWG, Category 5E, Indoor Telecommunications Plenum Cable, Installed In Conduit.....	1,013.04	461.85
27 15 13 00-0094 MLF 4-Pair Solid STP, 24 AWG, Category 5E, Indoor Telecommunications Plenum Cable, Installed In Conduit.....	1,362.24	527.83
<b>27 15 13 00-0095 Category 5E, Indoor Telecommunications Plenum Cable, Installed Exposed</b> <small>(27 15 13 00-0091)</small>		
27 15 13 00-0096 MLF 4-Pair Solid UTP, 24 AWG, Category 5E, Indoor Telecommunications Plenum Cable, Installed Exposed.....	1,782.80	923.70
<i>For Work In Restricted Working Space, Add</i> .....	461.85	
27 15 13 00-0097 MLF 4-Pair Solid STP, 24 AWG, Category 5E, Indoor Telecommunications Plenum Cable, Installed Exposed.....	2,241.95	1,055.65
<i>For Work In Restricted Working Space, Add</i> .....	527.83	
<b>27 15 13 00-0098 Category 6, Indoor Telecommunications Cable</b> <small>(27 15 13 00-0002)</small>		
<b>27 15 13 00-0099 Category 6, Indoor Telecommunications Riser Cable</b> <small>(27 15 13 00-0098)</small>		
<b>27 15 13 00-0100 Category 6, Indoor Telecommunications Riser Cable, Installed In Conduit</b> <small>(27 15 13 00-0099)</small>		
27 15 13 00-0101 MLF 4-Pair Solid UTP, 23 AWG, Category 6, Indoor Telecommunications Riser Cable, Installed In Conduit.....	1,083.61	461.85
27 15 13 00-0102 MLF 4-Pair Stranded UTP, 23 AWG, Category 6, Indoor Telecommunications Riser Cable, Installed In Conduit.....	1,118.70	461.85
<b>27 15 13 00-0103 Category 6, Indoor Telecommunications Riser Cable, Installed Exposed</b> <small>(27 15 13 00-0099)</small>		
27 15 13 00-0104 MLF 4-Pair Solid UTP, 23 AWG, Category 6, Indoor Telecommunications Riser Cable, Installed Exposed .....	1,853.37	923.70
<i>For Work In Restricted Working Space, Add</i> .....	461.85	
27 15 13 00-0105 MLF 4-Pair Stranded UTP, 23 AWG, Category 6, Indoor Telecommunications Riser Cable, Installed Exposed.....	1,888.46	923.70
<i>For Work In Restricted Working Space, Add</i> .....	461.85	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 13 00-0106 Category 6, Indoor Telecommunications Plenum Cable <small>(27 15 13 00-0098)</small>		
27 15 13 00-0107 Category 6, Indoor Telecommunications Plenum Cable, Installed In Conduit <small>(27 15 13 00-0106)</small>		
27 15 13 00-0108 MLF 4-Pair Solid UTP, 23 AWG, Category 6, Indoor Telecommunications Plenum Cable, Installed In Conduit.....	1,320.67	461.85
27 15 13 00-0109 Category 6, Indoor Telecommunications Plenum Cable, Installed Exposed <small>(27 15 13 00-0106)</small>		
27 15 13 00-0110 MLF 4-Pair Solid UTP, 23 AWG, Category 6, Indoor Telecommunications Plenum Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	2,090.43 461.85	923.70
27 15 13 00-0111 Category 6A, Indoor Telecommunications Cable <small>(27 15 13 00-0002)</small>		
27 15 13 00-0112 Category 6a, Indoor Telecommunications Riser Cable <small>(27 15 13 00-0111)</small>		
27 15 13 00-0113 Category 6a Indoor Telecommunications Riser Cable, Installed In Conduit <small>(27 15 13 00-0112)</small>		
27 15 13 00-0114 MLF 4-Pair Solid UTP, 23 AWG, Category 6A, Indoor Telecommunications Riser Cable, Installed In Conduit.....	1,139.68	461.85
27 15 13 00-0115 Category 6a, Indoor Telecommunications Riser Cable, Installed Exposed <small>(27 15 13 00-0112)</small>		
27 15 13 00-0116 MLF 4-Pair Solid UTP, 23 AWG, Category 6A, Indoor Telecommunications Riser Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	1,909.44 461.85	923.70
27 15 13 00-0117 Category 6A, Indoor Telecommunications Plenum Cable <small>(27 15 13 00-0111)</small>		
27 15 13 00-0118 Category 6A, Indoor Telecommunications Plenum Cable, Installed In Conduit <small>(27 15 13 00-0117)</small>		
27 15 13 00-0119 MLF 4-Pair Solid UTP, 23 AWG, Category 6A, Indoor Telecommunications Plenum Cable, Installed In Conduit.....	1,463.86	461.85
27 15 13 00-0120 Category 6a, Indoor Telecommunications Plenum Cable, Installed Exposed <small>(27 15 13 00-0117)</small>		
27 15 13 00-0121 MLF 4-Pair Solid UTP, 23 AWG, Category 6A, Indoor Telecommunications Plenum Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	2,233.62 461.85	923.70
27 15 13 00-0122 Category 7, Indoor Telecommunications Cable <small>(27 15 13 00-0002)</small>		
27 15 13 00-0123 Category 7, Indoor Telecommunications Cable, Installed In Conduit <small>(27 15 13 00-0122)</small>		
27 15 13 00-0124 MLF 4-Pair Solid STP, 22 AWG, Category 7, Indoor Telecommunications Riser Cable, Installed In Conduit.....	2,305.86	527.83
27 15 13 00-0125 MLF 4-Pair Solid STP, 22 AWG, Category 7, Indoor Telecommunications Plenum Cable, Installed In Conduit.....	3,883.25	527.83
27 15 13 00-0126 Category 7, Indoor Telecommunications Cable, Installed Exposed <small>(27 15 13 00-0122)</small>		
27 15 13 00-0127 MLF 4-Pair Solid STP, 22 AWG, Category 7, Indoor Telecommunications Riser Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	3,185.57 527.83	1,055.65
27 15 13 00-0128 MLF 4-Pair Solid STP, 22 AWG, Category 7, Indoor Telecommunications Plenum Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	4,762.96 527.83	1,055.65
27 15 13 00-0129 Outdoor Telecommunications Cable <small>(27 15 13 00-0001)</small> Note: Cable buried in trench excludes excavation.		
27 15 13 00-0130 PE-89 Outdoor Telecommunications Cable <small>(27 15 13 00-0129)</small> Note: Includes foam-skin polyolefin insulated conductors.		
27 15 13 00-0131 24 AWG, PE-89 Outdoor Telecommunications Cable <small>(27 15 13 00-0130)</small>		
27 15 13 00-0132 24 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit <small>(27 15 13 00-0131)</small>		
27 15 13 00-0133 MLF 6-Pair 24 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit.....	1,891.69	527.83
27 15 13 00-0134 MLF 12-Pair 24 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit.....	2,319.73	923.70
27 15 13 00-0135 MLF 25-Pair 24 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit.....	3,351.77	593.80
27 15 13 00-0136 MLF 50-Pair 24 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit.....	5,218.34	659.78
27 15 13 00-0137 MLF 75-Pair 24 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit.....	7,404.16	923.70
27 15 13 00-0138 MLF 100-Pair 24 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit.....	9,374.10	1,055.65
27 15 13 00-0139 MLF 200-Pair 24 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit.....	16,428.70	1,187.61
27 15 13 00-0140 MLF 300-Pair 24 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit.....	24,166.96	1,715.43
27 15 13 00-0141 MLF 400-Pair 24 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit.....	32,038.22	2,243.26
27 15 13 00-0142 MLF 600-Pair 24 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit.....	43,517.22	3,035.00
27 15 13 00-0143 MLF 900-Pair 24 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit.....	68,044.62	6,069.99
27 15 13 00-0144 MLF 1,200-Pair 24 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit.....	92,644.77	8,973.03
27 15 13 00-0145 24 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench <small>(27 15 13 00-0131)</small>		
27 15 13 00-0146 MLF 6-Pair 24 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench.....	1,726.74	
27 15 13 00-0147 MLF 12-Pair 24 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench.....	2,154.78	
27 15 13 00-0148 MLF 25-Pair 24 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench.....	3,131.83	
27 15 13 00-0149 MLF 50-Pair 24 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench.....	4,998.41	
27 15 13 00-0150 MLF 75-Pair 24 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench.....	7,074.26	

**27 Communications**

**27 10 Structured Cabling**

**27 15 Communications Horizontal Cabling**



MINOR		TOTAL DIRECT		DEMOLITION	
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST	
27 15 13 00-0151	MLF	100-Pair 24 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench	8,824.28		
27 15 13 00-0152	MLF	200-Pair 24 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench	16,208.78		
27 15 13 00-0153	MLF	300-Pair 24 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench	23,507.18		
27 15 13 00-0154	MLF	400-Pair 24 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench	30,663.68		
27 15 13 00-0155	MLF	600-Pair 24 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench	41,098.02		
27 15 13 00-0156	MLF	900-Pair 24 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench	61,446.80		
27 15 13 00-0157	MLF	1,200-Pair 24 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench	82,967.96		
<b>27 15 13 00-0158</b>		<b>22 AWG, PE-89 Outdoor Telecommunications Cable</b> (27 15 13 00-0130)			
<b>27 15 13 00-0159</b>		<b>22 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit</b> (27 15 13 00-0158)			
27 15 13 00-0160	MLF	6-Pair 22 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit	2,163.81		527.83
27 15 13 00-0161	MLF	12-Pair 22 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit	2,828.12		527.83
27 15 13 00-0162	MLF	25-Pair 22 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit	4,392.42		593.80
27 15 13 00-0163	MLF	50-Pair 22 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit	7,070.57		659.78
27 15 13 00-0164	MLF	75-Pair 22 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit	10,298.68		923.70
27 15 13 00-0165	MLF	100-Pair 22 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit	13,309.14		1,055.65
27 15 13 00-0166	MLF	200-Pair 22 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit	24,019.94		1,187.61
27 15 13 00-0167	MLF	300-Pair 22 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit	34,993.59		1,715.43
27 15 13 00-0168	MLF	400-Pair 22 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit	46,633.45		2,243.26
27 15 13 00-0169	MLF	600-Pair 22 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit	69,005.08		3,035.00
27 15 13 00-0170	MLF	900-Pair 22 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit	100,233.68		6,069.99
27 15 13 00-0171	MLF	1,200-Pair 22 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit	140,802.57		8,973.03
<b>27 15 13 00-0172</b>		<b>22 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench</b> (27 15 13 00-0158)			
27 15 13 00-0173	MLF	6-Pair 22 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench	1,998.86		
27 15 13 00-0174	MLF	12-Pair 22 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench	2,663.17		
27 15 13 00-0175	MLF	25-Pair 22 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench	4,172.48		
27 15 13 00-0176	MLF	50-Pair 22 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench	6,850.64		
27 15 13 00-0177	MLF	75-Pair 22 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench	9,968.78		
27 15 13 00-0178	MLF	100-Pair 22 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench	12,979.24		
27 15 13 00-0179	MLF	200-Pair 22 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench	23,800.02		
27 15 13 00-0180	MLF	300-Pair 22 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench	34,333.81		
27 15 13 00-0181	MLF	400-Pair 22 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench	45,258.91		
27 15 13 00-0182	MLF	600-Pair 22 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench	66,585.88		
27 15 13 00-0183	MLF	900-Pair 22 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench	93,635.86		
27 15 13 00-0184	MLF	1,200-Pair 22 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench	131,125.76		
<b>27 15 13 00-0185</b>		<b>19 AWG, PE-89 Outdoor Telecommunications Cable</b> (27 15 13 00-0130)			
<b>27 15 13 00-0186</b>		<b>19 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit</b> (27 15 13 00-0185)			
27 15 13 00-0187	MLF	25-Pair 19 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit	7,600.52		593.80
27 15 13 00-0188	MLF	50-Pair 19 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit	13,341.37		659.78
27 15 13 00-0189	MLF	75-Pair 19 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit	21,453.28		923.70
27 15 13 00-0190	MLF	100-Pair 19 AWG, PE-89 Outdoor Telecommunications Cable, Installed In Conduit	25,729.78		1,055.65
<b>27 15 13 00-0191</b>		<b>19 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench</b> (27 15 13 00-0185)			
27 15 13 00-0192	MLF	25-Pair 19 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench	7,380.58		
27 15 13 00-0193	MLF	50-Pair 19 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench	13,121.44		
27 15 13 00-0194	MLF	75-Pair 19 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench	21,123.38		
27 15 13 00-0195	MLF	100-Pair 19 AWG, PE-89 Outdoor Telecommunications Cable, Buried In Trench	25,399.88		
<b>27 15 13 00-0196</b>		<b>PE-39 Outdoor Telecommunications Cable</b> (27 15 13 00-0129)			
Note: Includes solid polyolefin insulated conductors.					
<b>27 15 13 00-0197</b>		<b>24 AWG, PE-39 Outdoor Telecommunications Cable</b> (27 15 13 00-0196)			
<b>27 15 13 00-0198</b>		<b>24 AWG, PE-39 Outdoor Telecommunications Cable, Installed In Conduit</b> (27 15 13 00-0197)			
27 15 13 00-0199	MLF	6-Pair 24 AWG, PE-39 Outdoor Telecommunications Cable, Installed In Conduit	2,589.74		923.70
27 15 13 00-0200	MLF	12-Pair 24 AWG, PE-39 Outdoor Telecommunications Cable, Installed In Conduit	3,113.40		923.70
27 15 13 00-0201	MLF	25-Pair 24 AWG, PE-39 Outdoor Telecommunications Cable, Installed In Conduit	4,169.86		923.70
27 15 13 00-0202	MLF	50-Pair 24 AWG, PE-39 Outdoor Telecommunications Cable, Installed In Conduit	6,072.34		923.70
27 15 13 00-0203	MLF	100-Pair 24 AWG, PE-39 Outdoor Telecommunications Cable, Installed In Conduit	9,930.85		923.70
27 15 13 00-0204	MLF	200-Pair 24 AWG, PE-39 Outdoor Telecommunications Cable, Installed In Conduit	18,204.92		1,187.61
27 15 13 00-0205	MLF	300-Pair 24 AWG, PE-39 Outdoor Telecommunications Cable, Installed In Conduit	26,589.80		1,715.43
27 15 13 00-0206	MLF	400-Pair 24 AWG, PE-39 Outdoor Telecommunications Cable, Installed In Conduit	34,990.43		2,243.26
27 15 13 00-0207	MLF	600-Pair 24 AWG, PE-39 Outdoor Telecommunications Cable, Installed In Conduit	47,827.68		3,035.00
27 15 13 00-0208	MLF	900-Pair 24 AWG, PE-39 Outdoor Telecommunications Cable, Installed In Conduit	73,619.10		6,069.99
27 15 13 00-0209	MLF	1,200-Pair 24 AWG, PE-39 Outdoor Telecommunications Cable, Installed In Conduit	107,102.73		8,973.03
<b>27 15 13 00-0210</b>		<b>24 AWG, PE-39 Outdoor Telecommunications Cable, Buried In Trench</b> (27 15 13 00-0197)			
27 15 13 00-0211	MLF	6-Pair 24 AWG, PE-39 Outdoor Telecommunications Cable, Buried In Trench	2,259.84		
27 15 13 00-0212	MLF	12-Pair 24 AWG, PE-39 Outdoor Telecommunications Cable, Buried In Trench	2,783.50		
27 15 13 00-0213	MLF	25-Pair 24 AWG, PE-39 Outdoor Telecommunications Cable, Buried In Trench	3,839.96		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 13 00-0214 MLF 50-Pair 24 AWG, PE-39 Outdoor Telecommunications Cable, Buried In Trench	5,742.44	
27 15 13 00-0215 MLF 100-Pair 24 AWG, PE-39 Outdoor Telecommunications Cable, Buried In Trench	9,600.95	
27 15 13 00-0216 MLF 200-Pair 24 AWG, PE-39 Outdoor Telecommunications Cable, Buried In Trench	17,985.00	
27 15 13 00-0217 MLF 300-Pair 24 AWG, PE-39 Outdoor Telecommunications Cable, Buried In Trench	25,930.02	
27 15 13 00-0218 MLF 400-Pair 24 AWG, PE-39 Outdoor Telecommunications Cable, Buried In Trench	33,615.89	
27 15 13 00-0219 MLF 600-Pair 24 AWG, PE-39 Outdoor Telecommunications Cable, Buried In Trench	45,408.48	
27 15 13 00-0220 MLF 900-Pair 24 AWG, PE-39 Outdoor Telecommunications Cable, Buried In Trench	67,021.28	
27 15 13 00-0221 MLF 1,200-Pair 24 AWG, PE-39 Outdoor Telecommunications Cable, Buried In Trench	97,425.92	
<b>27 15 13 00-0222 22 AWG, PE-39 Outdoor Telecommunications Cable</b> <small>(27 15 13 00-0196)</small>		
<b>27 15 13 00-0223 22 AWG, PE-39 Outdoor Telecommunications Cable, Installed In Conduit</b> <small>(27 15 13 00-0222)</small>		
27 15 13 00-0224 MLF 6-Pair 22 AWG, PE-39 Outdoor Telecommunications Cable, Installed In Conduit	2,892.49	923.70
27 15 13 00-0225 MLF 12-Pair 22 AWG, PE-39 Outdoor Telecommunications Cable, Installed In Conduit	3,661.98	923.70
27 15 13 00-0226 MLF 25-Pair 22 AWG, PE-39 Outdoor Telecommunications Cable, Installed In Conduit	5,299.51	923.70
27 15 13 00-0227 MLF 50-Pair 22 AWG, PE-39 Outdoor Telecommunications Cable, Installed In Conduit	8,311.97	923.70
27 15 13 00-0228 MLF 100-Pair 22 AWG, PE-39 Outdoor Telecommunications Cable, Installed In Conduit	14,598.58	923.70
27 15 13 00-0229 MLF 200-Pair 22 AWG, PE-39 Outdoor Telecommunications Cable, Installed In Conduit	27,187.86	1,187.61
27 15 13 00-0230 MLF 300-Pair 22 AWG, PE-39 Outdoor Telecommunications Cable, Installed In Conduit	39,849.73	1,715.43
27 15 13 00-0231 MLF 400-Pair 22 AWG, PE-39 Outdoor Telecommunications Cable, Installed In Conduit	51,028.06	2,243.26
27 15 13 00-0232 MLF 600-Pair 22 AWG, PE-39 Outdoor Telecommunications Cable, Installed In Conduit	71,326.49	3,035.00
27 15 13 00-0233 MLF 900-Pair 22 AWG, PE-39 Outdoor Telecommunications Cable, Installed In Conduit	111,669.12	6,069.99
<b>27 15 13 00-0234 22 AWG, PE-39 Outdoor Telecommunications Cable, Buried In Trench</b> <small>(27 15 13 00-0222)</small>		
27 15 13 00-0235 MLF 6-Pair 22 AWG, PE-39 Outdoor Telecommunications Cable, Buried In Trench	2,562.59	
27 15 13 00-0236 MLF 12-Pair 22 AWG, PE-39 Outdoor Telecommunications Cable, Buried In Trench	3,332.08	
27 15 13 00-0237 MLF 25-Pair 22 AWG, PE-39 Outdoor Telecommunications Cable, Buried In Trench	4,969.61	
27 15 13 00-0238 MLF 50-Pair 22 AWG, PE-39 Outdoor Telecommunications Cable, Buried In Trench	7,982.07	
27 15 13 00-0239 MLF 100-Pair 22 AWG, PE-39 Outdoor Telecommunications Cable, Buried In Trench	14,268.68	
27 15 13 00-0240 MLF 200-Pair 22 AWG, PE-39 Outdoor Telecommunications Cable, Buried In Trench	26,967.94	
27 15 13 00-0241 MLF 300-Pair 22 AWG, PE-39 Outdoor Telecommunications Cable, Buried In Trench	39,189.95	
27 15 13 00-0242 MLF 400-Pair 22 AWG, PE-39 Outdoor Telecommunications Cable, Buried In Trench	49,653.52	
27 15 13 00-0243 MLF 600-Pair 22 AWG, PE-39 Outdoor Telecommunications Cable, Buried In Trench	68,907.29	
27 15 13 00-0244 MLF 900-Pair 22 AWG, PE-39 Outdoor Telecommunications Cable, Buried In Trench	105,071.30	
<b>27 15 13 00-0245 19 AWG, PE-39 Outdoor Telecommunications Cable</b> <small>(27 15 13 00-0196)</small>		
<b>27 15 13 00-0246 19 AWG, PE-39 Outdoor Telecommunications Cable, Installed In Conduit</b> <small>(27 15 13 00-0245)</small>		
27 15 13 00-0247 MLF 25-Pair 19 AWG, PE-39 Outdoor Telecommunications Cable, Installed In Conduit	8,927.00	923.70
27 15 13 00-0248 MLF 50-Pair 19 AWG, PE-39 Outdoor Telecommunications Cable, Installed In Conduit	15,036.67	923.70
27 15 13 00-0249 MLF 100-Pair 19 AWG, PE-39 Outdoor Telecommunications Cable, Installed In Conduit	27,705.97	923.70
<b>27 15 13 00-0250 19 AWG, PE-39 Outdoor Telecommunications Cable, Buried In Trench</b> <small>(27 15 13 00-0245)</small>		
27 15 13 00-0251 MLF 25-Pair 19 AWG, PE-39 Outdoor Telecommunications Cable, Buried In Trench	8,597.10	
27 15 13 00-0252 MLF 50-Pair 19 AWG, PE-39 Outdoor Telecommunications Cable, Buried In Trench	14,706.77	
27 15 13 00-0253 MLF 100-Pair 19 AWG, PE-39 Outdoor Telecommunications Cable, Buried In Trench	27,376.07	
<b>27 15 13 00-0254 (Aerial) Outdoor Telecommunications Cable</b> <small>(27 15 13 00-0129)</small>		
Note: Includes support wire.		
<b>27 15 13 00-0255 24 AWG, (Aerial) Outdoor Telecommunications Cable, Installed On Poles</b> <small>(27 15 13 00-0254)</small>		
27 15 13 00-0256 MLF 6-Pair 24 AWG, (Aerial) Outdoor Telecommunications Cable, Installed On Poles	7,448.53	1,867.39
27 15 13 00-0257 MLF 12-Pair 24 AWG, (Aerial) Outdoor Telecommunications Cable, Installed On Poles	7,884.24	1,867.39
27 15 13 00-0258 MLF 25-Pair 24 AWG, (Aerial) Outdoor Telecommunications Cable, Installed On Poles	8,966.02	1,867.39
27 15 13 00-0259 MLF 50-Pair 24 AWG, (Aerial) Outdoor Telecommunications Cable, Installed On Poles	10,968.92	1,867.39
27 15 13 00-0260 MLF 100-Pair 24 AWG, (Aerial) Outdoor Telecommunications Cable, Installed On Poles	14,837.49	1,867.39
27 15 13 00-0261 MLF 200-Pair 24 AWG, (Aerial) Outdoor Telecommunications Cable, Installed On Poles	22,943.96	2,054.13
27 15 13 00-0262 MLF 300-Pair 24 AWG, (Aerial) Outdoor Telecommunications Cable, Installed On Poles	31,098.30	2,240.87
<b>27 15 13 00-0263 22 AWG, (Aerial) Outdoor Telecommunications Cable, Installed On Poles</b> <small>(27 15 13 00-0254)</small>		
27 15 13 00-0264 MLF 6-Pair 22 AWG, (Aerial) Outdoor Telecommunications Cable, Installed On Poles	7,969.81	1,867.39
27 15 13 00-0265 MLF 12-Pair 22 AWG, (Aerial) Outdoor Telecommunications Cable, Installed On Poles	8,613.55	1,867.39
27 15 13 00-0266 MLF 25-Pair 22 AWG, (Aerial) Outdoor Telecommunications Cable, Installed On Poles	10,164.05	1,867.39
27 15 13 00-0267 MLF 50-Pair 22 AWG, (Aerial) Outdoor Telecommunications Cable, Installed On Poles	13,227.20	1,867.39
27 15 13 00-0268 MLF 100-Pair 22 AWG, (Aerial) Outdoor Telecommunications Cable, Installed On Poles	19,932.46	1,867.39
27 15 13 00-0269 MLF 200-Pair 22 AWG, (Aerial) Outdoor Telecommunications Cable, Installed On Poles	32,132.78	2,054.13
<b>27 15 13 00-0270 19 AWG, (Aerial) Outdoor Telecommunications Cable, Installed On Poles</b> <small>(27 15 13 00-0254)</small>		
27 15 13 00-0271 MLF 6-Pair 19 AWG, (Aerial) Outdoor Telecommunications Cable, Installed On Poles	8,658.99	1,867.39
27 15 13 00-0272 MLF 12-Pair 19 AWG, (Aerial) Outdoor Telecommunications Cable, Installed On Poles	10,114.77	1,867.39
27 15 13 00-0273 MLF 25-Pair 19 AWG, (Aerial) Outdoor Telecommunications Cable, Installed On Poles	12,977.07	1,867.39
27 15 13 00-0274 MLF 50-Pair 19 AWG, (Aerial) Outdoor Telecommunications Cable, Installed On Poles	18,701.72	1,867.39

**27 Communications**  
**27 10 Structured Cabling**  
 27 15 Communications Horizontal Cabling



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 13 00-0275	MLF		100-Pair 19 AWG, (Aerial) Outdoor Telecommunications Cable, Installed On Poles .....	30,168.41	1,867.39
27 15 13 00-0276			Category 5E, Outdoor Telecommunications Cable <small>(27 15 13 00-0129)</small>		
27 15 13 00-0277			Category 5E, Outdoor Telecommunications Cable <small>(27 15 13 00-0276)</small>		
27 15 13 00-0278			Category 5E, Outdoor Telecommunications Cable, Installed In Conduit <small>(27 15 13 00-0277)</small>		
27 15 13 00-0279	MLF		4-Pair 24 AWG, Ultra II Enhanced Category 5E, Flooded Outdoor Telecommunications Cable, Installed In Conduit.....	2,433.19	1,055.65
27 15 13 00-0280			Category 5E, Outdoor Telecommunications Cable, Buried In Trench <small>(27 15 13 00-0277)</small>		
27 15 13 00-0281	MLF		4-Pair 24 AWG, Ultra II Enhanced Category 5E, Flooded Outdoor Telecommunications Cable, Buried In Trench.....	2,103.29	
27 15 13 00-0282			Category 6, Outdoor Telecommunications Cable <small>(27 15 13 00-0129)</small>		
27 15 13 00-0283			Category 6, Outdoor Telecommunications Cable <small>(27 15 13 00-0282)</small>		
27 15 13 00-0284			Category 6, Outdoor Telecommunications Cable, Installed In Conduit <small>(27 15 13 00-0283)</small>		
27 15 13 00-0285	MLF		4-Pair 24 AWG, UltraMedia Category 6, Flooded Outdoor Telecommunications Cable, Installed In Conduit.....	2,884.90	1,055.65
27 15 13 00-0286			Category 6, Outdoor Telecommunications Cable, Buried In Trench <small>(27 15 13 00-0283)</small>		
27 15 13 00-0287	MLF		4-Pair 24 AWG, UltraMedia Category 6, Flooded Outdoor Telecommunications Cable, Buried In Trench.....	2,555.00	
27 15 13 00-0288			Solid Conductor Low Voltage Cable <small>(27 15 13)</small>		
27 15 13 00-0289			Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit <small>(27 15 13 00-0288)</small>		
27 15 13 00-0290			#12 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit <small>(27 15 13 00-0289)</small>		
27 15 13 00-0291	MLF		1 Pair #12 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,944.61	994.72
			For #10 AWG, Add	426.18	
			For Work In Restricted Working Space, Add	497.40	
27 15 13 00-0292	MLF		2 Pair #12 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,245.88	1,029.88
			For #10 AWG, Add	517.93	
			For Work In Restricted Working Space, Add	515.09	
27 15 13 00-0293	MLF		3 Pair #12 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,513.12	1,066.06
			For #10 AWG, Add	598.42	
			For Work In Restricted Working Space, Add	532.88	
27 15 13 00-0294	MLF		4 Pair #12 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,795.52	1,102.23
			For #10 AWG, Add	683.63	
			For Work In Restricted Working Space, Add	551.28	
27 15 13 00-0295	MLF		5 Pair #12 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	3,127.41	1,176.58
			For #10 AWG, Add	777.05	
			For Work In Restricted Working Space, Add	588.46	
27 15 13 00-0296	MLF		6 Pair #12 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	3,434.04	1,249.93
			For #10 AWG, Add	862.35	
			For Work In Restricted Working Space, Add	625.13	
27 15 13 00-0297	MLF		8 Pair #12 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	3,752.53	1,398.63
			For #10 AWG, Add	935.36	
			For Work In Restricted Working Space, Add	699.18	
27 15 13 00-0298	MLF		12 Pair #12 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	4,968.20	1,843.74
			For #10 AWG, Add	1,240.11	
			For Work In Restricted Working Space, Add	921.69	
27 15 13 00-0299	MLF		24 Pair #12 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	7,380.86	2,722.90
			For #10 AWG, Add	1,845.87	
			For Work In Restricted Working Space, Add	1,361.10	
27 15 13 00-0300			#14 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit <small>(27 15 13 00-0289)</small>		
27 15 13 00-0301	MLF		1 Pair #14 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,723.73	870.12
			For Work In Restricted Working Space, Add	434.96	
27 15 13 00-0302	MLF		2 Pair #14 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,007.46	901.27
			For Work In Restricted Working Space, Add	450.64	
27 15 13 00-0303	MLF		3 Pair #14 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,258.42	932.41
			For Work In Restricted Working Space, Add	466.31	

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 13 00-0304	MLF		4 Pair #14 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,522.88	964.57
			<i>For Work In Restricted Working Space, Add</i>	482.29	
27 15 13 00-0305	MLF		5 Pair #14 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,830.09	1,029.88
			<i>For Work In Restricted Working Space, Add</i>	514.84	
27 15 13 00-0306	MLF		6 Pair #14 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	3,112.78	1,094.18
			<i>For Work In Restricted Working Space, Add</i>	546.79	
27 15 13 00-0307	MLF		8 Pair #14 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	3,398.26	1,223.80
			<i>For Work In Restricted Working Space, Add</i>	611.90	
27 15 13 00-0308	MLF		12 Pair #14 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	4,499.20	1,612.64
			<i>For Work In Restricted Working Space, Add</i>	806.32	
27 15 13 00-0309	MLF		24 Pair #14 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	6,688.03	2,382.29
			<i>For Work In Restricted Working Space, Add</i>	1,191.25	
<b>27 15 13 00-0310 #16 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit <small>(27 15 13 00-0289)</small></b>					
27 15 13 00-0311	MLF		1 Pair #16 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,536.29	776.68
			<i>For Work In Restricted Working Space, Add</i>	388.54	
27 15 13 00-0312	MLF		2 Pair #16 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,728.31	804.82
			<i>For Work In Restricted Working Space, Add</i>	402.41	
27 15 13 00-0313	MLF		3 Pair #16 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,007.57	832.95
			<i>For Work In Restricted Working Space, Add</i>	416.27	
27 15 13 00-0314	MLF		4 Pair #16 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,241.79	861.09
			<i>For Work In Restricted Working Space, Add</i>	430.74	
27 15 13 00-0315	MLF		5 Pair #16 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,513.21	919.36
			<i>For Work In Restricted Working Space, Add</i>	459.68	
27 15 13 00-0316	MLF		6 Pair #16 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,763.82	976.63
			<i>For Work In Restricted Working Space, Add</i>	488.31	
27 15 13 00-0317	MLF		7 Pair #16 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,890.42	1,034.90
			<i>For Work In Restricted Working Space, Add</i>	517.25	
27 15 13 00-0318	MLF		8 Pair #16 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	3,018.02	1,093.18
			<i>For Work In Restricted Working Space, Add</i>	546.49	
27 15 13 00-0319	MLF		9 Pair #16 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	3,332.97	1,162.51
			<i>For Work In Restricted Working Space, Add</i>	581.15	
27 15 13 00-0320	MLF		12 Pair #16 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	3,995.05	1,439.82
			<i>For Work In Restricted Working Space, Add</i>	719.96	
27 15 13 00-0321	MLF		24 Pair #16 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	5,938.07	2,127.08
			<i>For Work In Restricted Working Space, Add</i>	1,063.59	
<b>27 15 13 00-0322 #18 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit <small>(27 15 13 00-0289)</small></b>					
27 15 13 00-0323	MLF		1 Pair #18 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,309.68	684.24
			<i>For Work In Restricted Working Space, Add</i>	341.82	
27 15 13 00-0324	MLF		2 Pair #18 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,494.82	708.35
			<i>For Work In Restricted Working Space, Add</i>	354.18	
27 15 13 00-0325	MLF		3 Pair #18 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,659.56	732.48
			<i>For Work In Restricted Working Space, Add</i>	366.54	
27 15 13 00-0326	MLF		4 Pair #18 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,832.07	757.59
			<i>For Work In Restricted Working Space, Add</i>	378.89	
27 15 13 00-0327	MLF		5 Pair #18 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,041.03	808.84
			<i>For Work In Restricted Working Space, Add</i>	404.52	
27 15 13 00-0328	MLF		6 Pair #18 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,235.00	859.07
			<i>For Work In Restricted Working Space, Add</i>	429.84	
27 15 13 00-0329	MLF		8 Pair #18 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,447.36	961.56
			<i>For Work In Restricted Working Space, Add</i>	480.78	
27 15 13 00-0330	MLF		12 Pair #18 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	3,238.36	1,267.01
			<i>For Work In Restricted Working Space, Add</i>	633.60	
27 15 13 00-0331	MLF		24 Pair #18 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	4,809.30	1,871.87
			<i>For Work In Restricted Working Space, Add</i>	935.93	

## 27 Communications

## 27 10 Structured Cabling

## 27 15 Communications Horizontal Cabling

 MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 13 00-0332			<b>#20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit</b> <small>(27 15 13 00-0289)</small>		
27 15 13 00-0333	MLF		1 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	1,166.76	621.95
			<i>For Work In Restricted Working Space, Add</i>	310.77	
27 15 13 00-0334	MLF		2 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	1,315.28	644.05
			<i>For Work In Restricted Working Space, Add</i>	321.93	
27 15 13 00-0335	MLF		3 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	1,446.68	666.66
			<i>For Work In Restricted Working Space, Add</i>	333.08	
27 15 13 00-0336	MLF		4 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	1,584.57	689.26
			<i>For Work In Restricted Working Space, Add</i>	344.53	
27 15 13 00-0337	MLF		5 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	1,757.58	735.49
			<i>For Work In Restricted Working Space, Add</i>	367.59	
27 15 13 00-0338	MLF		6 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	1,918.64	781.70
			<i>For Work In Restricted Working Space, Add</i>	390.65	
27 15 13 00-0339	MLF		8 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	2,115.54	874.14
			<i>For Work In Restricted Working Space, Add</i>	437.07	
27 15 13 00-0340	MLF		12 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	2,785.68	1,152.46
			<i>For Work In Restricted Working Space, Add</i>	576.03	
27 15 13 00-0341	MLF		24 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	4,134.80	1,702.07
			<i>For Work In Restricted Working Space, Add</i>	850.93	
27 15 13 00-0342	MLF		25 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	4,348.64	1,742.25
			<i>For Work In Restricted Working Space, Add</i>	871.13	
27 15 13 00-0343	MLF		36 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	5,151.54	2,028.62
			<i>For Work In Restricted Working Space, Add</i>	1,014.31	
27 15 13 00-0344	MLF		40 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	5,523.95	2,171.29
			<i>For Work In Restricted Working Space, Add</i>	1,085.74	
27 15 13 00-0345	MLF		50 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	6,679.58	2,713.86
			<i>For Work In Restricted Working Space, Add</i>	1,356.73	
27 15 13 00-0346	MLF		100 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	9,006.76	3,572.93
			<i>For Work In Restricted Working Space, Add</i>	1,786.25	
27 15 13 00-0347			<b>#22 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit</b> <small>(27 15 13 00-0289)</small>		
27 15 13 00-0348	MLF		1 Pair #22 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	1,000.86	559.65
			<i>For Work In Restricted Working Space, Add</i>	279.72	
27 15 13 00-0349	MLF		2 Pair #22 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	1,059.24	579.74
			<i>For Work In Restricted Working Space, Add</i>	289.67	
27 15 13 00-0350	MLF		3 Pair #22 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	1,128.24	599.84
			<i>For Work In Restricted Working Space, Add</i>	299.92	
27 15 13 00-0351	MLF		4 Pair #22 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	1,202.03	619.94
			<i>For Work In Restricted Working Space, Add</i>	310.17	
27 15 13 00-0352	MLF		5 Pair #22 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	1,318.91	662.14
			<i>For Work In Restricted Working Space, Add</i>	330.97	
27 15 13 00-0353	MLF		6 Pair #22 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	1,435.61	701.32
			<i>For Work In Restricted Working Space, Add</i>	350.86	
27 15 13 00-0354			<b>Triad</b> <small>(27 15 13 00-0289)</small>		
27 15 13 00-0355	MLF		1 Triad #16 AWG, Stranded, Low Voltage, Installed In Conduit .....	2,929.18	832.95
27 15 13 00-0356	MLF		4 Triad #20 AWG, Stranded, Low Voltage, Installed In Conduit .....	3,773.92	1,152.46
27 15 13 00-0357	MLF		8 Triad #20 AWG, Stranded, Low Voltage, Installed In Conduit .....	5,958.67	1,702.07
27 15 13 00-0358	MLF		12 Triad #20 AWG, Stranded, Low Voltage, Installed In Conduit .....	7,478.97	2,028.62
27 15 13 00-0359	MLF		24 Triad #20 AWG, Stranded, Low Voltage, Installed In Conduit .....	12,360.40	3,142.90
27 15 13 00-0360	MLF		36 Triad #20 AWG, Stranded, Low Voltage, Installed In Conduit .....	14,247.60	3,572.93
27 15 13 00-0361			<b>Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed</b> <small>(27 15 13 00-0288)</small>		
27 15 13 00-0362			<b>#12 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed</b> <small>(27 15 13 00-0361)</small>		



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 13 00-0363	MLF	1 Pair #12 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed	Exposed .....	3,602.60	1,989.43
		For #10 AWG, Add	.....	757.78	
		For Work In Restricted Working Space, Add	.....	994.80	
27 15 13 00-0364	MLF	2 Pair #12 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed	Exposed .....	3,962.86	2,059.76
		For #10 AWG, Add	.....	861.33	
		For Work In Restricted Working Space, Add	.....	1,030.19	
27 15 13 00-0365	MLF	3 Pair #12 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed	Exposed .....	4,289.37	2,132.10
		For #10 AWG, Add	.....	953.67	
		For Work In Restricted Working Space, Add	.....	1,065.75	
27 15 13 00-0366	MLF	4 Pair #12 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed	Exposed .....	4,633.12	2,204.45
		For #10 AWG, Add	.....	1,051.15	
		For Work In Restricted Working Space, Add	.....	1,102.56	
27 15 13 00-0367	MLF	5 Pair #12 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed	Exposed .....	5,088.94	2,353.15
		For #10 AWG, Add	.....	1,169.35	
		For Work In Restricted Working Space, Add	.....	1,176.92	
27 15 13 00-0368	MLF	6 Pair #12 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed	Exposed .....	5,517.80	2,499.85
		For #10 AWG, Add	.....	1,279.10	
		For Work In Restricted Working Space, Add	.....	1,250.25	
27 15 13 00-0369	MLF	8 Pair #12 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed	Exposed .....	6,083.14	2,797.25
		For #10 AWG, Add	.....	1,401.48	
		For Work In Restricted Working Space, Add	.....	1,398.36	
27 15 13 00-0370	MLF	12 Pair #12 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed	Exposed .....	8,040.50	3,687.47
		For #10 AWG, Add	.....	1,854.57	
		For Work In Restricted Working Space, Add	.....	1,843.38	
27 15 13 00-0371	MLF	24 Pair #12 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed	Exposed .....	11,917.86	5,445.80
		For #10 AWG, Add	.....	2,753.27	
		For Work In Restricted Working Space, Add	.....	2,722.20	
<b>27 15 13 00-0372</b>		<b>#14 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed</b> <small>(27 15 13 00-0361)</small>			
27 15 13 00-0373	MLF	1 Pair #14 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed	Exposed .....	3,173.59	1,740.25
		For Work In Restricted Working Space, Add	.....	869.92	
27 15 13 00-0374	MLF	2 Pair #14 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed	Exposed .....	3,509.57	1,802.54
		For Work In Restricted Working Space, Add	.....	901.27	
27 15 13 00-0375	MLF	3 Pair #14 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed	Exposed .....	3,812.78	1,864.84
		For Work In Restricted Working Space, Add	.....	932.62	
27 15 13 00-0376	MLF	4 Pair #14 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed	Exposed .....	4,130.50	1,929.14
		For Work In Restricted Working Space, Add	.....	964.57	
27 15 13 00-0377	MLF	5 Pair #14 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed	Exposed .....	4,546.22	2,059.76
		For Work In Restricted Working Space, Add	.....	1,029.68	
27 15 13 00-0378	MLF	6 Pair #14 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed	Exposed .....	4,935.42	2,188.37
		For Work In Restricted Working Space, Add	.....	1,093.58	
27 15 13 00-0379	MLF	8 Pair #14 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed	Exposed .....	5,437.94	2,447.60
		For Work In Restricted Working Space, Add	.....	1,223.80	
27 15 13 00-0380	MLF	12 Pair #14 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed	Exposed .....	7,186.93	3,225.28
		For Work In Restricted Working Space, Add	.....	1,612.64	
27 15 13 00-0381	MLF	24 Pair #14 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed	Exposed .....	10,658.84	4,764.58
		For Work In Restricted Working Space, Add	.....	2,382.49	
<b>27 15 13 00-0382</b>		<b>#16 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed</b> <small>(27 15 13 00-0361)</small>			
27 15 13 00-0383	MLF	1 Pair #16 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed	Exposed .....	2,831.43	1,553.36
		For Work In Restricted Working Space, Add	.....	777.08	
27 15 13 00-0384	MLF	2 Pair #16 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed	Exposed .....	3,069.67	1,609.63
		For Work In Restricted Working Space, Add	.....	804.81	
27 15 13 00-0385	MLF	3 Pair #16 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed	Exposed .....	3,395.14	1,665.89
		For Work In Restricted Working Space, Add	.....	832.55	
27 15 13 00-0386	MLF	4 Pair #16 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed	Exposed .....	3,677.59	1,722.16
		For Work In Restricted Working Space, Add	.....	861.48	
27 15 13 00-0387	MLF	5 Pair #16 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed	Exposed .....	4,045.48	1,838.71
		For Work In Restricted Working Space, Add	.....	919.36	

## 27 Communications

## 27 10 Structured Cabling

## 27 15 Communications Horizontal Cabling

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 13 00-0388	MLF		6 Pair #16 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	4,391.54 976.63	1,953.26
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0389	MLF		7 Pair #16 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	4,614.59 1,034.50	2,069.81
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0390	MLF		8 Pair #16 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	4,839.66 1,092.98	2,186.36
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0391	MLF		9 Pair #16 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	5,270.16 1,162.31	2,325.02
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0392	MLF		12 Pair #16 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	6,394.93 1,439.93	2,879.65
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0393	MLF		24 Pair #16 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	9,483.37 2,127.18	4,254.16
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0394			<b>#18 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed</b> <small>(27 15 13 00-0361)</small>		
27 15 13 00-0395	MLF		1 Pair #18 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	2,449.08 683.64	1,368.49
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0396	MLF		2 Pair #18 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	2,675.41 708.36	1,416.72
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0397	MLF		3 Pair #18 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	2,881.35 733.07	1,464.94
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0398	MLF		4 Pair #18 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	3,095.07 757.79	1,515.18
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0399	MLF		5 Pair #18 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	3,389.42 809.03	1,617.66
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0400	MLF		6 Pair #18 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	3,667.78 859.67	1,718.14
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0401	MLF		8 Pair #18 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	4,049.95 961.56	1,923.11
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0402	MLF		12 Pair #18 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	5,350.36 1,267.20	2,534.01
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0403	MLF		24 Pair #18 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	7,929.07 1,871.87	3,743.74
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0404			<b>#20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed</b> <small>(27 15 13 00-0361)</small>		
27 15 13 00-0405	MLF		1 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	2,202.67 621.55	1,243.89
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0406	MLF		2 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	2,388.36 643.85	1,288.11
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0407	MLF		3 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	2,556.94 666.16	1,333.32
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0408	MLF		4 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	2,733.01 689.06	1,378.54
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0409	MLF		5 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	2,982.90 735.19	1,470.98
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0410	MLF		6 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	3,220.81 781.30	1,563.41
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0411	MLF		8 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	3,572.44 874.14	1,748.29
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0412	MLF		12 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	4,705.78 1,152.06	2,304.93
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0413	MLF		24 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	6,971.23 1,701.86	3,404.13
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0414	MLF		25 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	7,252.39 1,742.25	3,484.51
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0415	MLF		36 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	8,532.57 2,028.62	4,057.22
			<i>For Work In Restricted Working Space, Add</i>		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 13 00-0416 MLF 40 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed <i>For Work In Restricted Working Space, Add</i>	9,143.09 2,171.48	4,342.58
27 15 13 00-0417 MLF 50 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed <i>For Work In Restricted Working Space, Add</i>	11,201.98 2,713.45	5,427.72
27 15 13 00-0418 MLF 100 Pair #20 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed <i>For Work In Restricted Working Space, Add</i>	14,960.94 3,572.51	7,145.86
<b>27 15 13 00-0419 #22 AWG, Shielded, Low Voltage Cable, Installed Exposed</b> <small>(27 15 13 00-0361)</small>		
27 15 13 00-0420 MLF 1 Pair #22 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed <i>For Work In Restricted Working Space, Add</i>	1,933.29 559.45	1,119.31
27 15 13 00-0421 MLF 2 Pair #22 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed <i>For Work In Restricted Working Space, Add</i>	2,024.82 579.35	1,159.50
27 15 13 00-0422 MLF 3 Pair #22 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed <i>For Work In Restricted Working Space, Add</i>	2,127.97 599.84	1,199.69
27 15 13 00-0423 MLF 4 Pair #22 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed <i>For Work In Restricted Working Space, Add</i>	2,235.93 620.34	1,239.88
27 15 13 00-0424 MLF 5 Pair #22 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed <i>For Work In Restricted Working Space, Add</i>	2,422.13 661.94	1,324.28
27 15 13 00-0425 MLF 6 Pair #22 AWG, Solid, Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed <i>For Work In Restricted Working Space, Add</i>	2,605.15 701.72	1,402.65
<b>27 15 13 00-0426 Triad, Installed Exposed</b> <small>(27 15 13 00-0361)</small>		
27 15 13 00-0427 MLF 1 Triad, #16 AWG, Stranded, Low Voltage Copper Communication Cable, Installed Exposed	2,929.18	832.95
27 15 13 00-0428 MLF 4 Triad, #20 AWG, Stranded, Low Voltage Copper Communication Cable, Installed Exposed	3,773.92	1,152.46
27 15 13 00-0429 MLF 8 Triad, #20 AWG, Stranded, Low Voltage Copper Communication Cable, Installed Exposed	5,958.67	1,702.07
27 15 13 00-0430 MLF 12 Triad, #20 AWG, Stranded, Low Voltage Copper Communication Cable, Installed Exposed	7,478.97	2,028.62
27 15 13 00-0431 MLF 24 Triad, #20 AWG, Stranded, Low Voltage Copper Communication Cable, Installed Exposed	12,360.40	3,142.90
27 15 13 00-0432 MLF 36 Triad, #20 AWG, Stranded, Low Voltage Copper Communication Cable, Installed Exposed	14,247.60	3,572.93
<b>27 15 13 00-0433 Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit</b> <small>(27 15 13 00-0288)</small>		
<b>27 15 13 00-0434 #14 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit</b> <small>(27 15 13 00-0433)</small>		
27 15 13 00-0435 MLF 1 Pair #14 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit <i>For Work In Restricted Working Space, Add</i>	1,664.00 434.96	870.12
27 15 13 00-0436 MLF 2 Pair #14 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit <i>For Work In Restricted Working Space, Add</i>	1,897.26 450.64	901.27
27 15 13 00-0437 MLF 3 Pair #14 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit <i>For Work In Restricted Working Space, Add</i>	2,104.89 466.31	932.41
27 15 13 00-0438 MLF 4 Pair #14 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit <i>For Work In Restricted Working Space, Add</i>	2,323.28 482.29	964.57
27 15 13 00-0439 MLF 5 Pair #14 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit <i>For Work In Restricted Working Space, Add</i>	2,585.16 514.24	1,028.88
27 15 13 00-0440 MLF 6 Pair #14 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit <i>For Work In Restricted Working Space, Add</i>	2,830.44 546.49	1,093.18
27 15 13 00-0441 MLF 8 Pair #14 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit <i>For Work In Restricted Working Space, Add</i>	3,101.98 611.90	1,223.80
27 15 13 00-0442 MLF 12 Pair #14 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit <i>For Work In Restricted Working Space, Add</i>	4,104.16 806.32	1,612.64
27 15 13 00-0443 MLF 24 Pair #14 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit <i>For Work In Restricted Working Space, Add</i>	6,095.47 1,191.25	2,382.29
<b>27 15 13 00-0444 #16 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit</b> <small>(27 15 13 00-0433)</small>		
27 15 13 00-0445 MLF 1 Pair #16 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit <i>For Work In Restricted Working Space, Add</i>	1,483.70 388.54	776.68
27 15 13 00-0446 MLF 2 Pair #16 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit <i>For Work In Restricted Working Space, Add</i>	1,689.31 402.41	804.82

**27 Communications****27 10 Structured Cabling****27 15 Communications Horizontal Cabling**

MINOR		TOTAL DIRECT		DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
27 15 13 00-0447	MLF	3 Pair #16 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,872.36 416.27	832.95
		<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0448	MLF	4 Pair #16 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,066.02 430.74	861.09
		<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0449	MLF	5 Pair #16 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,298.29 459.38	918.36
		<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0450	MLF	6 Pair #16 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,516.06 488.31	976.63
		<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0451	MLF	7 Pair #16 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,636.09 517.25	1,034.90
		<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0452	MLF	8 Pair #16 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,817.58 546.49	1,093.18
		<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0453	MLF	9 Pair #16 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	3,099.02 581.12	1,162.51
		<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0454	MLF	12 Pair #16 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	3,647.19 719.96	1,439.82
		<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0455	MLF	24 Pair #16 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	5,416.76 1,063.74	2,127.08
		<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0456		<b>#18 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit</b> <small>(27 15 13 00-0433)</small>		
27 15 13 00-0457	MLF	1 Pair #18 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,296.77 341.82	683.24
		<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0458	MLF	2 Pair #18 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,462.79 354.18	708.35
		<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0459	MLF	3 Pair #18 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,569.09 366.54	733.48
		<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0460	MLF	4 Pair #18 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,707.97 378.89	757.59
		<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0461	MLF	5 Pair #18 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,880.20 404.52	808.84
		<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0462	MLF	6 Pair #18 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,051.44 429.84	860.08
		<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0463	MLF	8 Pair #18 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,449.16 480.78	961.56
		<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0464	MLF	12 Pair #18 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	3,185.85 633.60	1,267.01
		<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0465	MLF	24 Pair #18 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	4,292.64 935.93	1,871.87
		<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0466		<b>#20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit</b> <small>(27 15 13 00-0433)</small>		
27 15 13 00-0467	MLF	1 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,147.00 310.77	621.95
		<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0468	MLF	2 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,262.46 321.93	644.05
		<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0469	MLF	3 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,484.84 366.54	733.48
		<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0470	MLF	4 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,626.11 385.53	771.06
		<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0471	MLF	5 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,764.59 404.52	808.84
		<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0472	MLF	6 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,914.83 429.84	860.08
		<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0473	MLF	8 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,110.55 478.67	957.14
		<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0474	MLF	12 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,596.91 576.03	1,152.46
		<i>For Work In Restricted Working Space, Add</i>		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 13 00-0475 MLF 24 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	3,851.66	1,702.07
<i>For Work In Restricted Working Space, Add</i>	<i>850.93</i>	
27 15 13 00-0476 MLF 25 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	4,033.54	1,742.25
<i>For Work In Restricted Working Space, Add</i>	<i>871.13</i>	
27 15 13 00-0477 MLF 36 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	4,765.43	2,028.62
<i>For Work In Restricted Working Space, Add</i>	<i>1,014.31</i>	
27 15 13 00-0478 MLF 40 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	5,108.55	2,171.29
<i>For Work In Restricted Working Space, Add</i>	<i>1,085.74</i>	
27 15 13 00-0479 MLF 50 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	6,209.15	2,713.86
<i>For Work In Restricted Working Space, Add</i>	<i>1,356.73</i>	
27 15 13 00-0480 MLF 100 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	8,341.06	3,572.93
<i>For Work In Restricted Working Space, Add</i>	<i>1,786.25</i>	
<b>27 15 13 00-0481 #22 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit</b> <small>(27 15 13 00-0433)</small>		
27 15 13 00-0482 MLF 1 Pair #22 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,006.06	559.65
<i>For Work In Restricted Working Space, Add</i>	<i>279.72</i>	
27 15 13 00-0483 MLF 2 Pair #22 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,066.35	579.74
<i>For Work In Restricted Working Space, Add</i>	<i>289.67</i>	
27 15 13 00-0484 MLF 3 Pair #22 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,143.04	599.84
<i>For Work In Restricted Working Space, Add</i>	<i>299.92</i>	
27 15 13 00-0485 MLF 4 Pair #22 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,226.01	619.94
<i>For Work In Restricted Working Space, Add</i>	<i>310.17</i>	
27 15 13 00-0486 MLF 5 Pair #22 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,341.01	662.14
<i>For Work In Restricted Working Space, Add</i>	<i>330.97</i>	
27 15 13 00-0487 MLF 6 Pair #22 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,462.86	701.32
<i>For Work In Restricted Working Space, Add</i>	<i>350.86</i>	
<b>27 15 13 00-0488 Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed</b> <small>(27 15 13 00-0288)</small>		
<b>27 15 13 00-0489 #14 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed</b> <small>(27 15 13 00-0488)</small>		
27 15 13 00-0490 MLF 1 Pair #14 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	3,113.87	1,740.25
<i>For Work In Restricted Working Space, Add</i>	<i>869.92</i>	
27 15 13 00-0491 MLF 2 Pair #14 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	3,399.37	1,802.54
<i>For Work In Restricted Working Space, Add</i>	<i>901.27</i>	
27 15 13 00-0492 MLF 3 Pair #14 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	3,659.25	1,864.84
<i>For Work In Restricted Working Space, Add</i>	<i>932.62</i>	
27 15 13 00-0493 MLF 4 Pair #14 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	3,930.90	1,929.14
<i>For Work In Restricted Working Space, Add</i>	<i>964.57</i>	
27 15 13 00-0494 MLF 5 Pair #14 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	4,299.27	2,057.75
<i>For Work In Restricted Working Space, Add</i>	<i>1,028.47</i>	
27 15 13 00-0495 MLF 6 Pair #14 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	4,652.07	2,186.36
<i>For Work In Restricted Working Space, Add</i>	<i>1,092.98</i>	
27 15 13 00-0496 MLF 8 Pair #14 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	5,141.66	2,447.60
<i>For Work In Restricted Working Space, Add</i>	<i>1,223.80</i>	
27 15 13 00-0497 MLF 12 Pair #14 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	6,791.89	3,225.28
<i>For Work In Restricted Working Space, Add</i>	<i>1,612.64</i>	
27 15 13 00-0498 MLF 24 Pair #14 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	10,066.28	4,764.58
<i>For Work In Restricted Working Space, Add</i>	<i>2,382.49</i>	
<b>27 15 13 00-0499 #16 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed</b> <small>(27 15 13 00-0488)</small>		
27 15 13 00-0500 MLF 1 Pair #16 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	2,778.84	1,553.36
<i>For Work In Restricted Working Space, Add</i>	<i>777.08</i>	
27 15 13 00-0501 MLF 2 Pair #16 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed.....	3,030.67	1,609.63
<i>For Work In Restricted Working Space, Add</i>	<i>804.81</i>	

**27 Communications**  
**27 10 Structured Cabling**  
 27 15 Communications Horizontal Cabling



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 13 00-0502	MLF		3 Pair #16 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	3,259.93 832.55	1,665.89
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0503	MLF		4 Pair #16 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	3,501.82 861.48	1,722.16
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0504	MLF		5 Pair #16 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	3,829.55 918.76	1,836.70
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0505	MLF		6 Pair #16 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	4,143.78 976.63	1,953.26
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0506	MLF		7 Pair #16 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	4,360.26 1,034.50	2,069.81
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0507	MLF		8 Pair #16 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	4,639.22 1,092.98	2,186.36
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0508	MLF		9 Pair #16 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	5,036.11 1,162.25	2,325.02
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0509	MLF		12 Pair #16 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	6,047.06 1,439.93	2,879.65
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0510	MLF		24 Pair #16 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	8,962.54 2,127.47	4,254.16
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0511			<b>#18 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed</b> <small>(27 15 13 00-0488)</small>		
27 15 13 00-0512	MLF		1 Pair #18 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	2,436.17 683.64	1,366.48
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0513	MLF		2 Pair #18 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	2,643.38 708.36	1,416.72
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0514	MLF		3 Pair #18 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	2,790.88 733.07	1,466.95
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0515	MLF		4 Pair #18 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	2,970.97 757.79	1,515.18
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0516	MLF		5 Pair #18 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	3,228.59 809.03	1,617.66
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0517	MLF		6 Pair #18 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	3,484.22 859.67	1,720.15
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0518	MLF		8 Pair #18 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	4,051.75 961.56	1,923.11
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0519	MLF		12 Pair #18 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	5,297.85 1,267.20	2,534.01
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0520	MLF		24 Pair #18 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	7,412.41 1,871.87	3,743.74
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0521			<b>#20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed</b> <small>(27 15 13 00-0488)</small>		
27 15 13 00-0522	MLF		1 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	2,182.91 621.55	1,243.89
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0523	MLF		2 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	2,335.54 643.85	1,288.11
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0524	MLF		3 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	2,706.63 733.07	1,466.95
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0525	MLF		4 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	2,911.20 771.05	1,542.10
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0526	MLF		5 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	3,112.98 809.03	1,617.66
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0527	MLF		6 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	3,347.61 859.67	1,720.15
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0528	MLF		8 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	3,706.12 957.34	1,914.28
			<i>For Work In Restricted Working Space, Add</i>		
27 15 13 00-0529	MLF		12 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	4,517.01 1,152.06	2,304.93
			<i>For Work In Restricted Working Space, Add</i>		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 13 00-0530 MLF 24 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	6,688.09	3,404.13
<i>For Work In Restricted Working Space, Add</i> .....	1,701.86	
27 15 13 00-0531 MLF 25 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	6,937.29	3,484.51
<i>For Work In Restricted Working Space, Add</i> .....	1,742.25	
27 15 13 00-0532 MLF 36 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	8,146.46	4,057.22
<i>For Work In Restricted Working Space, Add</i> .....	2,028.62	
27 15 13 00-0533 MLF 40 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	8,727.69	4,342.58
<i>For Work In Restricted Working Space, Add</i> .....	2,171.48	
27 15 13 00-0534 MLF 50 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	10,731.55	5,427.72
<i>For Work In Restricted Working Space, Add</i> .....	2,713.45	
27 15 13 00-0535 MLF 100 Pair #20 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	14,295.24	7,145.86
<i>For Work In Restricted Working Space, Add</i> .....	3,572.51	
<b>27 15 13 00-0536 #22 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed</b> <small>(27 15 13 00-0488)</small>		
27 15 13 00-0537 MLF 1 Pair #22 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	1,938.49	1,119.31
<i>For Work In Restricted Working Space, Add</i> .....	559.45	
27 15 13 00-0538 MLF 2 Pair #22 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	2,031.93	1,159.50
<i>For Work In Restricted Working Space, Add</i> .....	579.35	
27 15 13 00-0539 MLF 3 Pair #22 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	2,142.77	1,199.69
<i>For Work In Restricted Working Space, Add</i> .....	599.84	
27 15 13 00-0540 MLF 4 Pair #22 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	2,259.91	1,239.88
<i>For Work In Restricted Working Space, Add</i> .....	620.34	
27 15 13 00-0541 MLF 5 Pair #22 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	2,444.23	1,324.28
<i>For Work In Restricted Working Space, Add</i> .....	661.94	
27 15 13 00-0542 MLF 6 Pair #22 AWG, Solid, Non-Shielded, Non-Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed Exposed .....	2,632.40	1,402.65
<i>For Work In Restricted Working Space, Add</i> .....	701.72	
<b>27 15 13 00-0543 Solid, Shielded, Low Voltage, Alarm And Communications Cable, Buried In Trench</b> <small>(27 15 13 00-0288)</small>		
Note: Excludes excavation.		
27 15 13 00-0544 MLF 1 Pair, #14 AWG, Solid, Shielded, Low Voltage, Alarm And Communications Cable, Buried In Trench .....	1,616.42	
27 15 13 00-0545 MLF 2 Pair, #14 AWG, Solid, Shielded, Low Voltage, Alarm And Communications Cable, Buried In Trench .....	1,895.02	
27 15 13 00-0546 MLF 3 Pair, #14 AWG, Solid, Shielded, Low Voltage, Alarm And Communications Cable, Buried In Trench .....	2,142.08	
27 15 13 00-0547 MLF 4 Pair, #14 AWG, Solid, Shielded, Low Voltage, Alarm And Communications Cable, Buried In Trench .....	2,403.12	
27 15 13 00-0548 MLF 5 Pair, #14 AWG, Solid, Shielded, Low Voltage, Alarm And Communications Cable, Buried In Trench .....	2,701.98	
27 15 13 00-0549 MLF 6 Pair, #14 AWG, Solid, Shielded, Low Voltage, Alarm And Communications Cable, Buried In Trench .....	2,977.36	
<b>27 15 13 00-0550 Solid, Shielded, Low Voltage, Alarm And Communications Cable, Installed On Poles (Aerial)</b> <small>(27 15 13 00-0288)</small>		
27 15 13 00-0551 MLF 1 Pair, #14 AWG, Solid, Shielded, Low Voltage, Alarm And Communications Cable, Installed On Poles (Aerial) .....	1,706.90	544.69
27 15 13 00-0552 MLF 2 Pair, #14 AWG, Solid, Shielded, Low Voltage, Alarm And Communications Cable, Installed On Poles (Aerial) .....	2,040.75	583.56
27 15 13 00-0553 MLF 3 Pair, #14 AWG, Solid, Shielded, Low Voltage, Alarm And Communications Cable, Installed On Poles (Aerial) .....	2,644.98	737.74
27 15 13 00-0554 MLF 4 Pair, #14 AWG, Solid, Shielded, Low Voltage, Alarm And Communications Cable, Installed On Poles (Aerial) .....	3,160.25	853.28
27 15 13 00-0555 MLF 5 Pair, #14 AWG, Solid, Shielded, Low Voltage, Alarm And Communications Cable, Installed On Poles (Aerial) .....	10,360.30	972.56
27 15 13 00-0556 MLF 6 Pair, #14 AWG, Solid, Shielded, Low Voltage, Alarm And Communications Cable, Installed On Poles (Aerial) .....	12,304.56	1,242.51
<b>27 15 13 00-0557 Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit</b> <small>(27 15 13 00-0288)</small>		
27 15 13 00-0558 MLF 1 Pair #16 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	1,497.16	776.68
27 15 13 00-0559 MLF 2 Pair #16 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	1,817.94	804.82
27 15 13 00-0560 MLF 3 Pair #16 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	2,043.37	832.95
27 15 13 00-0561 MLF 4 Pair #16 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	2,163.09	861.09
27 15 13 00-0562 MLF 5 Pair #16 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	2,604.59	918.36
27 15 13 00-0563 MLF 6 Pair #16 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	2,819.19	976.63
27 15 13 00-0564 MLF 8 Pair #16 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	3,537.36	1,093.18
27 15 13 00-0565 MLF 12 Pair #16 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	4,388.66	1,439.82
27 15 13 00-0566 MLF 24 Pair #16 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit .....	6,667.47	2,127.08

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 13 00-0567	MLF		1 Pair #18 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,292.59	683.24
27 15 13 00-0568	MLF		2 Pair #18 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,555.88	708.35
27 15 13 00-0569	MLF		3 Pair #18 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,773.41	733.48
27 15 13 00-0570	MLF		4 Pair #18 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,880.36	757.59
27 15 13 00-0571	MLF		5 Pair #18 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,257.41	808.84
27 15 13 00-0572	MLF		6 Pair #18 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,538.41	860.08
27 15 13 00-0573	MLF		8 Pair #18 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,867.87	961.56
27 15 13 00-0574	MLF		12 Pair #18 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	3,703.90	1,267.01
27 15 13 00-0575	MLF		24 Pair #18 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	5,927.98	1,871.87
27 15 13 00-0576	MLF		1 Pair #20 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,140.76	621.95
27 15 13 00-0577	MLF		2 Pair #20 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,307.57	644.05
27 15 13 00-0578	MLF		3 Pair #20 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,469.18	666.16
27 15 13 00-0579	MLF		4 Pair #20 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,570.70	689.26
27 15 13 00-0580	MLF		5 Pair #20 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,711.41	735.49
27 15 13 00-0581	MLF		6 Pair #20 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,870.14	781.70
27 15 13 00-0582	MLF		8 Pair #20 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,094.59	874.14
27 15 13 00-0583	MLF		12 Pair #20 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,892.35	1,152.46
27 15 13 00-0584	MLF		24 Pair #20 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	4,398.21	1,702.07
27 15 13 00-0585	MLF		25 Pair #20 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	4,641.65	1,742.25
27 15 13 00-0586	MLF		36 Pair #20 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	5,481.59	2,028.62
27 15 13 00-0587	MLF		40 Pair #20 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	5,910.41	2,171.29
27 15 13 00-0588	MLF		50 Pair #20 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	7,117.22	2,713.86
27 15 13 00-0589	MLF		100 Pair #20 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	9,626.07	3,572.93
27 15 13 00-0590	MLF		250 Pair #20 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	18,629.91	6,581.19
27 15 13 00-0591	MLF		500 Pair #20 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	28,199.42	8,709.28
27 15 13 00-0592	MLF		750 Pair #20 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	37,800.55	10,975.02
27 15 13 00-0593	MLF		1200 Pair #20 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	53,259.11	15,054.35
27 15 13 00-0594	MLF		1 Pair #22 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,102.98	621.95
27 15 13 00-0595	MLF		2 Pair #22 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,223.08	644.05
27 15 13 00-0596	MLF		3 Pair #22 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,339.86	666.16
27 15 13 00-0597	MLF		4 Pair #22 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,418.55	689.26
27 15 13 00-0598	MLF		5 Pair #22 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,536.44	735.49
27 15 13 00-0599	MLF		6 Pair #22 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,665.49	781.70
27 15 13 00-0600	MLF		8 Pair #22 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,864.81	874.14
27 15 13 00-0601	MLF		12 Pair #22 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,542.03	1,152.46
27 15 13 00-0602	MLF		24 Pair #22 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	3,835.47	1,702.07
27 15 13 00-0603	MLF		25 Pair #22 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	4,015.45	1,742.25
27 15 13 00-0604	MLF		36 Pair #22 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	4,743.36	2,028.62
27 15 13 00-0605	MLF		40 Pair #22 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	5,084.81	2,171.29
27 15 13 00-0606	MLF		50 Pair #22 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	6,182.25	2,713.86
27 15 13 00-0607	MLF		100 Pair #22 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	8,303.01	3,572.93
27 15 13 00-0608	MLF		250 Pair #22 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	15,829.96	6,581.19
27 15 13 00-0609	MLF		500 Pair #22 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	23,256.06	8,709.28



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 13 00-0610 MLF 750 Pair #22 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	30,754.33	10,975.02
27 15 13 00-0611 MLF 1200 Pair #22 AWG, Solid, Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	43,086.60	15,054.35
<b>27 15 13 00-0612 Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit (27 15 13 00-0288)</b>		
27 15 13 00-0613 MLF 1 Pair #16 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,509.61	776.68
27 15 13 00-0614 MLF 2 Pair #16 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,725.91	804.82
27 15 13 00-0615 MLF 3 Pair #16 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,860.89	832.95
27 15 13 00-0616 MLF 4 Pair #16 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,041.22	861.09
27 15 13 00-0617 MLF 5 Pair #16 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,257.01	918.36
27 15 13 00-0618 MLF 6 Pair #16 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,470.79	976.63
27 15 13 00-0619 MLF 8 Pair #16 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,975.32	1,093.18
27 15 13 00-0620 MLF 12 Pair #16 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	3,864.67	1,439.82
27 15 13 00-0621 MLF 24 Pair #16 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	5,764.43	2,127.08
27 15 13 00-0622 MLF 1 Pair #18 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,321.70	683.24
27 15 13 00-0623 MLF 2 Pair #18 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,507.48	708.35
27 15 13 00-0624 MLF 3 Pair #18 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,624.10	733.48
27 15 13 00-0625 MLF 4 Pair #18 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,778.45	757.59
27 15 13 00-0626 MLF 5 Pair #18 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,964.44	808.84
27 15 13 00-0627 MLF 6 Pair #18 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,149.42	860.08
27 15 13 00-0628 MLF 8 Pair #18 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,583.24	961.56
27 15 13 00-0629 MLF 12 Pair #18 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	3,356.67	1,267.01
27 15 13 00-0630 MLF 24 Pair #18 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	5,005.62	1,871.87
27 15 13 00-0631 MLF 1 Pair #20 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,164.59	621.95
27 15 13 00-0632 MLF 2 Pair #20 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,324.53	644.05
27 15 13 00-0633 MLF 3 Pair #20 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,437.14	666.16
27 15 13 00-0634 MLF 4 Pair #20 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,640.08	689.26
27 15 13 00-0635 MLF 5 Pair #20 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,820.40	735.49
27 15 13 00-0636 MLF 6 Pair #20 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,163.59	781.70
27 15 13 00-0637 MLF 8 Pair #20 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	2,418.32	874.14
27 15 13 00-0638 MLF 12 Pair #20 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	3,059.00	1,152.46
27 15 13 00-0639 MLF 24 Pair #20 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	4,611.34	1,702.07
27 15 13 00-0640 MLF 25 Pair #20 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	4,877.78	1,742.25
27 15 13 00-0641 MLF 36 Pair #20 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	5,800.11	2,028.62
27 15 13 00-0642 MLF 40 Pair #20 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	6,221.72	2,171.29
27 15 13 00-0643 MLF 50 Pair #20 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	7,469.77	2,713.86
27 15 13 00-0644 MLF 100 Pair #20 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	10,124.97	3,572.93
27 15 13 00-0645 MLF 250 Pair #20 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	19,686.43	6,581.19
27 15 13 00-0646 MLF 500 Pair #20 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	30,064.38	8,709.28
27 15 13 00-0647 MLF 750 Pair #20 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	40,458.49	10,975.02
27 15 13 00-0648 MLF 1200 Pair #20 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	57,096.23	15,053.34
27 15 13 00-0649 MLF 1 Pair #22 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,118.22	621.95
27 15 13 00-0650 MLF 2 Pair #22 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit.....	1,233.94	644.05

**27 Communications****27 10 Structured Cabling****27 15 Communications Horizontal Cabling**
 MINOR  
CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

27 15 13 00-0651	MLF	3 Pair #22 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit	1,319.36	666.16
27 15 13 00-0652	MLF	4 Pair #22 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit	1,462.93	689.26
27 15 13 00-0653	MLF	5 Pair #22 AWG, Solid, Low Voltage, Plenum Rated, Non-Shielded, Installed In Conduit	1,606.16	735.49
27 15 13 00-0654	MLF	6 Pair #22 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit	1,853.21	781.70
27 15 13 00-0655	MLF	8 Pair #22 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit	2,071.91	874.14
27 15 13 00-0656	MLF	12 Pair #22 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit	2,648.63	1,152.46
27 15 13 00-0657	MLF	24 Pair #22 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit	3,971.81	1,702.07
27 15 13 00-0658	MLF	25 Pair #22 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit	4,166.49	1,742.25
27 15 13 00-0659	MLF	36 Pair #22 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit	4,928.46	2,028.62
27 15 13 00-0660	MLF	40 Pair #22 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit	5,283.95	2,171.29
27 15 13 00-0661	MLF	50 Pair #22 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit	6,407.77	2,713.86
27 15 13 00-0662	MLF	100 Pair #22 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit	8,622.14	3,572.93
27 15 13 00-0663	MLF	250 Pair #22 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit	16,505.75	6,581.19
27 15 13 00-0664	MLF	500 Pair #22 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit	24,449.12	8,709.28
27 15 13 00-0665	MLF	750 Pair #22 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit	32,455.10	10,975.02
27 15 13 00-0666	MLF	1200 Pair #22 AWG, Solid, Non-Shielded, Plenum Rated, Low Voltage, Alarm And Communications Cable, Installed In Conduit	45,542.11	15,054.35

**27 15 13 00-0667 Sound System Cables** (27 15 13)

Note: Cables shall be type CL2 or CM and as manufactured by West Penn Wire, Belden or approved equal.

**27 15 13 00-0668 Speaker/Communications And Control Cable, Installed Exposed** (27 15 13 00-0667)**27 15 13 00-0669 Non-Plenum Rated Speaker/Communications And Control Cable, Installed Exposed** (27 15 13 00-0668)

27 15 13 00-0670	MLF	2 Conductor, #16 AWG, Stranded, Unshielded, Non-Plenum Rated, Speaker/Communications And Control Cable, Installed Exposed	1,715.67	703.33
		<i>For Work In Restricted Working Space, Add</i>	422.00	
27 15 13 00-0671	MLF	2 Conductor, #18 AWG, Stranded, Unshielded, Non-Plenum Rated, Speaker/Communications And Control Cable, Installed Exposed	1,611.45	703.33
		<i>For Work In Restricted Working Space, Add</i>	422.00	
27 15 13 00-0672	MLF	2 Conductor, #22 AWG, Stranded, Unshielded, Non-Plenum Rated, Speaker/Communications And Control Cable, Installed Exposed	1,531.06	703.33
		<i>For Work In Restricted Working Space, Add</i>	422.00	
27 15 13 00-0673	MLF	4 Conductor, #22 AWG, Stranded, Unshielded, Non-Plenum Rated, Speaker/Communications And Control Cable, Installed Exposed	1,618.97	703.33
		<i>For Work In Restricted Working Space, Add</i>	422.00	
27 15 13 00-0674	MLF	4 Conductor, #18 AWG, Stranded, Shielded, Non-Plenum Rated, Speaker/Communications And Control Cable, Installed Exposed	1,901.53	703.33
		<i>For Work In Restricted Working Space, Add</i>	422.00	
27 15 13 00-0675	MLF	6 Conductor, #18 AWG, Stranded, Shielded, Non-Plenum Rated, Speaker/Communications And Control Cable, Installed Exposed	2,183.16	703.33
		<i>For Work In Restricted Working Space, Add</i>	422.00	
27 15 13 00-0676	MLF	4 Conductor, #20 AWG, Stranded, 2 Shielded, 2 Unshielded, Non-Plenum Rated, Speaker/Communications And Control Cable, Installed Exposed	1,902.72	703.33
		<i>For Work In Restricted Working Space, Add</i>	422.00	
27 15 13 00-0677	MLF	4 Conductor, #22 AWG, Stranded, 2 Shielded, 2 Unshielded, Non-Plenum Rated, Speaker/Communications And Control Cable, Installed Exposed	1,767.04	703.33
		<i>For Work In Restricted Working Space, Add</i>	422.00	

**27 15 13 00-0678 Plenum Rated Speaker/Communications And Control Cable, Installed Exposed** (27 15 13 00-0668)

27 15 13 00-0679	MLF	2 Conductor, #16 AWG, Stranded, Unshielded, Plenum Rated, Speaker/Communications And Control Cable, Installed Exposed	1,758.73	703.33
		<i>For Work In Restricted Working Space, Add</i>	422.00	
27 15 13 00-0680	MLF	2 Conductor, #18 AWG, Stranded, Unshielded, Plenum Rated, Speaker/Communications And Control Cable, Installed Exposed	1,638.84	703.33
		<i>For Work In Restricted Working Space, Add</i>	422.00	
27 15 13 00-0681	MLF	2 Conductor, #22 AWG, Stranded, Unshielded, Plenum Rated, Speaker/Communications And Control Cable, Installed Exposed	1,570.97	703.33
		<i>For Work In Restricted Working Space, Add</i>	422.00	
27 15 13 00-0682	MLF	4 Conductor, #22 AWG, Stranded, Unshielded, Plenum Rated, Speaker/Communications And Control Cable, Installed Exposed	1,684.22	703.33
		<i>For Work In Restricted Working Space, Add</i>	422.00	
27 15 13 00-0683	MLF	8 Conductors, #22 AWG, Stranded, Unshielded, Plenum Rated, Speaker/Communications And Control Cable, Installed Exposed	1,923.45	703.33
		<i>For Work In Restricted Working Space, Add</i>	422.00	
27 15 13 00-0684	MLF	2 Conductors, #16 AWG, Stranded, Shielded, Plenum Rated, Speaker/Communications And Control Cable, Installed Exposed	1,897.06	703.33
		<i>For Work In Restricted Working Space, Add</i>	422.00	

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 13 00-0685 MLF 2 Conductors, #18 AWG, Stranded, Shielded, Plenum Rated, Speaker/Communications And Control Cable, Installed Exposed	1,731.22	703.33
<i>For Work In Restricted Working Space, Add</i>	422.00	
27 15 13 00-0686 MLF 4 Conductor, #18 AWG, Stranded, Shielded, Plenum Rated, Speaker/Communications And Control Cable, Installed Exposed	2,013.12	703.33
<i>For Work In Restricted Working Space, Add</i>	422.00	
27 15 13 00-0687 MLF 6 Conductor, #18 AWG, Stranded, Shielded, Plenum Rated, Speaker/Communications And Control Cable, Installed Exposed	2,294.24	703.33
<i>For Work In Restricted Working Space, Add</i>	422.00	
27 15 13 00-0688 MLF 2 Conductor, #22 AWG, Stranded, Shielded, Plenum Rated, Speaker/Communications And Control Cable, Installed Exposed	1,605.00	703.33
<i>For Work In Restricted Working Space, Add</i>	422.00	
27 15 13 00-0689 MLF 2 Conductor, #20 AWG, Stranded, Shielded, Plenum Rated, Speaker/Communications And Control Cable, Installed Exposed	1,661.02	703.33
<i>For Work In Restricted Working Space, Add</i>	422.00	
<b>27 15 13 00-0690 Speaker/Communications And Control Cable, Installed In Conduit</b> <small>(27 15 13 00-0667)</small>		
<b>27 15 13 00-0691 Non-Plenum Rated Speaker/Communications And Control Cable, Installed In Conduit</b> <small>(27 15 13 00-0690)</small>		
27 15 13 00-0692 MLF 2 Conductors, #16 AWG, Stranded, Unshielded, Non-Plenum Rated, Speaker/Communications And Control Cable, Installed In Conduit	1,012.33	351.67
27 15 13 00-0693 MLF 2 Conductors, #18 AWG, Stranded, Unshielded, Non-Plenum Rated, Speaker/Communications And Control Cable, Installed In Conduit	908.11	351.67
27 15 13 00-0694 MLF 2 Conductors, #22 AWG, Stranded, Unshielded, Non-Plenum Rated, Speaker/Communications And Control Cable, Installed In Conduit	827.72	351.67
27 15 13 00-0695 MLF 4 Conductors, #22 AWG, Stranded, Unshielded, Non-Plenum Rated, Speaker/Communications And Control Cable, Installed In Conduit	915.63	351.67
27 15 13 00-0696 MLF 4 Conductors, #18 AWG, Stranded, Shielded, Non-Plenum Rated, Speaker/Communications And Control Cable, Installed In Conduit	1,198.19	351.67
27 15 13 00-0697 MLF 6 Conductors, #18 AWG, Stranded, Shielded, Non-Plenum Rated, Speaker/Communications And Control Cable, Installed In Conduit	1,479.82	351.67
27 15 13 00-0698 MLF 4 Conductors (2 Shielded, 2 Unshielded), #20 AWG, Stranded, Non-Plenum Rated, Microphone/Communications Cable, Installed In Conduit	1,199.38	351.67
27 15 13 00-0699 MLF 4 Conductors (2 Shielded, 2 Unshielded), #22 AWG, Stranded, Non-Plenum Rated, Microphone/Communications Cable, Installed In Conduit	1,063.70	351.67
<b>27 15 13 00-0700 Plenum Rated Speaker/Communications And Control Cable, Installed In Conduit</b> <small>(27 15 13 00-0690)</small>		
27 15 13 00-0701 MLF 2 Conductor, #6 AWG, Stranded, Unshielded, Plenum Rated, Speaker/Communications And Control Cable, Installed In Conduit	1,055.39	351.67
27 15 13 00-0702 MLF 2 Conductor, #18 AWG, Stranded, Unshielded, Plenum Rated, Speaker/Communications And Control Cable, Installed In Conduit	935.50	351.67
27 15 13 00-0703 MLF 2 Conductor, #22 AWG, Stranded, Unshielded, Plenum Rated, Speaker/Communications And Control Cable, Installed In Conduit	867.63	351.67
27 15 13 00-0704 MLF 4 Conductor, #22 AWG, Stranded, Unshielded, Plenum Rated, Speaker/Communications And Control Cable, Installed In Conduit	980.88	351.67
27 15 13 00-0705 MLF 8 Conductor, #22 AWG, Stranded, Unshielded, Plenum Rated, Speaker/Communications And Control Cable, Installed In Conduit	1,220.11	351.67
27 15 13 00-0706 MLF 2 Conductor, #16 AWG, Stranded, Shielded, Plenum Rated, Speaker/Communications And Control Cable, Installed In Conduit	1,193.72	351.67
27 15 13 00-0707 MLF 2 Conductor, #18 AWG, Stranded, Shielded, Plenum Rated, Speaker/Communications And Control Cable, Installed In Conduit	1,027.88	351.67
27 15 13 00-0708 MLF 4 Conductor, #18 AWG, Stranded, Shielded, Plenum Rated, Speaker/Communications And Control Cable, Installed In Conduit	1,309.78	351.67
27 15 13 00-0709 MLF 6 Conductor, #18 AWG, Stranded, Shielded, Plenum Rated, Speaker/Communications And Control Cable, Installed In Conduit	1,590.90	351.67
27 15 13 00-0710 MLF 2 Conductor, #20 AWG, Stranded, Shielded, Plenum Rated, Microphone/Communications And Control Cable, Installed In Conduit	957.68	351.67
27 15 13 00-0711 MLF 2 Conductor, #22 AWG, Stranded, Shielded, Plenum Rated, Microphone/Communications And Control Cable, Installed In Conduit	901.66	351.67
<b>27 15 23 Communications Optical Fiber Horizontal Cabling</b> <small>(27 15)</small>		
<small>Note: Cable installed in conduit includes pull wires and installation in conduit, innerduct, wiremold, etc. Cable installed exposed includes installation on exposed surfaces, uncovered wireways, cable trays, etc.</small>		
<b>27 15 23 00-0001 Indoor Fiber Optic Cable</b> <small>(27 15 23)</small>		
<small>Note: Distribution cables contain multiple tight-buffered fibers bundled under the same jacket with Kevlar strength members. Break-out cables contain multiple individually reinforced and jacketed simplex cables bundled together.</small>		
<b>27 15 23 00-0002 Indoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0001)</small>		
<small>Note: Excludes conduit or innerduct.</small>		
<b>27 15 23 00-0003 Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0002)</small>		
<b>27 15 23 00-0004 Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0003)</small>		
<b>27 15 23 00-0005 Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0004)</small>		
27 15 23 00-0006 MLF 1-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit	982.92	395.87
27 15 23 00-0007 MLF 2-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit	1,080.30	395.87

<b>27</b>	<b>Communications</b>
<b>27 10</b>	<b>Structured Cabling</b>
<b>27 15</b>	<b>Communications Horizontal Cabling</b>



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 23 00-0008	MLF		4-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	1,112.82	395.87
27 15 23 00-0009	MLF		6-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	1,228.61	395.87
			<i>For Aluminum Armored Cable, Add</i>	784.92	
			<i>For Steel Armored Cable, Add</i>	1,626.50	
27 15 23 00-0010	MLF		8-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	1,261.81	395.87
27 15 23 00-0011	MLF		12-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	1,462.50	395.87
			<i>For Aluminum Armored Cable, Add</i>	816.30	
			<i>For Steel Armored Cable, Add</i>	1,701.24	
27 15 23 00-0012	MLF		18-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	2,543.82	461.85
27 15 23 00-0013	MLF		24-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	3,615.85	461.85
			<i>For Aluminum Armored Cable With Sub-Units, Add</i>	1,839.80	
			<i>For Steel Armored Cable, Add</i>	2,251.21	
27 15 23 00-0014	MLF		36-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	4,430.59	461.85
			<i>For Aluminum Armored Cable With Sub-Units, Add</i>	1,939.49	
			<i>For Steel Armored Cable, Add</i>	2,026.29	
27 15 23 00-0015	MLF		48-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	4,588.61	461.85
			<i>For Aluminum Armored Cable With Sub-Units, Add</i>	2,034.91	
			<i>For Steel Armored Cable, Add</i>	2,122.54	
27 15 23 00-0016	MLF		60-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	5,585.10	461.85
27 15 23 00-0017	MLF		72-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	5,850.10	461.85
27 15 23 00-0018	MLF		96-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	7,243.99	461.85
27 15 23 00-0019	MLF		120-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	9,750.11	527.83
27 15 23 00-0020	MLF		144-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	11,650.91	527.83
<b>27 15 23 00-0021</b>			<b>50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0004)</small>		
27 15 23 00-0022	MLF		1-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	1,010.96	395.87
27 15 23 00-0023	MLF		2-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	1,119.46	395.87
27 15 23 00-0024	MLF		4-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	1,392.40	395.87
27 15 23 00-0025	MLF		6-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	1,679.70	395.87
			<i>For Aluminum Armored Cable, Add</i>	969.59	
			<i>For Steel Armored Cable, Add</i>	1,274.07	
27 15 23 00-0026	MLF		8-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	1,952.63	395.87
27 15 23 00-0027	MLF		12-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	2,512.86	395.87
			<i>For Aluminum Armored Cable, Add</i>	960.10	
			<i>For Steel Armored Cable, Add</i>	1,356.83	
27 15 23 00-0028	MLF		18-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	2,766.48	461.85
27 15 23 00-0029	MLF		24-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	4,791.94	461.85
			<i>For Aluminum Armored Cable With Sub-Units, Add</i>	923.31	
			<i>For Steel Armored Cable, Add</i>	923.31	
27 15 23 00-0030	MLF		36-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	6,803.04	461.85
27 15 23 00-0031	MLF		48-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	8,814.14	461.85
			<i>For Aluminum Armored Cable With Sub-Units, Add</i>	1,647.67	
27 15 23 00-0032	MLF		60-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	10,825.24	461.85
27 15 23 00-0033	MLF		72-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	12,836.34	461.85
27 15 23 00-0034	MLF		96-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	16,872.90	461.85
			<i>For Aluminum Armored Cable With Sub-Units, Add</i>	7,096.31	
27 15 23 00-0035	MLF		120-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	21,005.07	527.83
27 15 23 00-0036	MLF		144-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	25,027.27	527.83
<b>27 15 23 00-0037</b>			<b>62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0004)</small>		
27 15 23 00-0038	MLF		1-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	1,028.52	395.87
27 15 23 00-0039	MLF		2-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	1,142.44	395.87
27 15 23 00-0040	MLF		4-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	1,429.03	395.87
27 15 23 00-0041	MLF		6-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	1,730.69	395.87
27 15 23 00-0042	MLF		8-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	2,017.27	395.87
27 15 23 00-0043	MLF		12-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	2,605.52	395.87
27 15 23 00-0044	MLF		18-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	2,866.31	461.85
27 15 23 00-0045	MLF		24-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	4,993.05	461.85

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 23 00-0046 MLF 36-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	7,104.70	461.85
27 15 23 00-0047 MLF 48-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	9,216.36	461.85
27 15 23 00-0048 MLF 60-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	11,328.02	461.85
27 15 23 00-0049 MLF 72-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	13,439.67	461.85
27 15 23 00-0050 MLF 96-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	17,678.06	461.85
27 15 23 00-0051 MLF 120-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	22,011.34	527.83
27 15 23 00-0052 MLF 144-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	26,234.65	527.83
<b>27 15 23 00-0053 Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0003)</small>		
<b>27 15 23 00-0054 Singlemode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0053)</small>		
27 15 23 00-0055 MLF 2-Fiber, Singlemode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	1,885.50	395.87
27 15 23 00-0056 MLF 4-Fiber, Singlemode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	2,248.70	395.87
27 15 23 00-0057 MLF 6-Fiber, Singlemode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	3,047.70	395.87
27 15 23 00-0058 MLF 8-Fiber, Singlemode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	3,429.02	395.87
27 15 23 00-0059 MLF 12-Fiber, Singlemode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	6,026.79	395.87
27 15 23 00-0060 MLF 18-Fiber, Singlemode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	6,353.66	461.85
27 15 23 00-0061 MLF 24-Fiber, Singlemode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	8,025.32	461.85
27 15 23 00-0062 MLF 36-Fiber, Singlemode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	11,347.39	461.85
27 15 23 00-0063 MLF 48-Fiber, Singlemode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	13,935.07	461.85
<b>27 15 23 00-0064 50 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0053)</small>		
27 15 23 00-0065 MLF 2-Fiber, 50 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	2,215.93	395.87
27 15 23 00-0066 MLF 4-Fiber, 50 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	2,706.58	395.87
27 15 23 00-0067 MLF 6-Fiber, 50 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	3,515.54	395.87
27 15 23 00-0068 MLF 8-Fiber, 50 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	4,717.89	395.87
27 15 23 00-0069 MLF 12-Fiber, 50 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	5,217.19	395.87
27 15 23 00-0070 MLF 18-Fiber, 50 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	6,984.04	461.85
27 15 23 00-0071 MLF 24-Fiber, 50 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	8,785.96	461.85
27 15 23 00-0072 MLF 36-Fiber, 50 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	10,017.93	461.85
27 15 23 00-0073 MLF 48-Fiber, 50 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	15,307.12	461.85
<b>27 15 23 00-0074 62.5 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0053)</small>		
27 15 23 00-0075 MLF 2-Fiber, 62.5 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	2,293.73	395.87
27 15 23 00-0076 MLF 4-Fiber, 62.5 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	2,808.92	395.87
27 15 23 00-0077 MLF 6-Fiber, 62.5 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	3,658.33	395.87
27 15 23 00-0078 MLF 8-Fiber, 62.5 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	4,920.80	395.87
27 15 23 00-0079 MLF 12-Fiber, 62.5 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	5,445.06	395.87
27 15 23 00-0080 MLF 18-Fiber, 62.5 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	7,294.75	461.85
27 15 23 00-0081 MLF 24-Fiber, 62.5 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	9,186.77	461.85
27 15 23 00-0082 MLF 36-Fiber, 62.5 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	10,480.34	461.85
27 15 23 00-0083 MLF 48-Fiber, 62.5 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	16,033.99	461.85
<b>27 15 23 00-0084 Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0002)</small>		
<b>27 15 23 00-0085 Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0084)</small>		
<b>27 15 23 00-0086 Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0085)</small>		
27 15 23 00-0087 MLF 1-Fiber, Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	934.56	395.87
27 15 23 00-0088 MLF 2-Fiber, Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	938.71	395.87
27 15 23 00-0089 MLF 4-Fiber, Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	1,156.39	395.87

## 27 Communications

## 27 10 Structured Cabling

## 27 15 Communications Horizontal Cabling

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 23 00-0090	MLF		6-Fiber, Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit ..... <i>For Aluminum Armored Cable, Add</i> <i>For Steel Armored Cable, Add</i>	1,181.86 1,189.98 5,139.63	395.87
27 15 23 00-0091	MLF		8-Fiber, Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit .....	1,310.09	395.87
27 15 23 00-0092	MLF		12-Fiber, Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit ..... <i>For Aluminum Armored Cable, Add</i> <i>For Steel Armored Cable, Add</i>	1,334.08 1,276.21 5,524.87	395.87
27 15 23 00-0093	MLF		18-Fiber, Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit .....	2,967.98	461.85
27 15 23 00-0094	MLF		24-Fiber, Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit ..... <i>For Aluminum Armored Cable With Sub-Units, Add</i> <i>For Steel Armored Cable, Add</i>	3,792.32 822.39 5,965.51	461.85
27 15 23 00-0095	MLF		36-Fiber, Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit .....	5,974.25	461.85
27 15 23 00-0096	MLF		48-Fiber, Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit ..... <i>For Aluminum Armored Cable With Sub-Units, Add</i> <i>For Steel Armored Cable, Add</i>	6,127.95 1,260.89 7,573.44	461.85
27 15 23 00-0097	MLF		60-Fiber, Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit .....	7,378.75	461.85
27 15 23 00-0098	MLF		72-Fiber, Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit .....	8,714.21	461.85
27 15 23 00-0099	MLF		96-Fiber, Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit .....	11,489.55	461.85
27 15 23 00-0100			<b>50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0085)</small>		
27 15 23 00-0101	MLF		1-Fiber, 50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit .....	1,009.07	395.87
27 15 23 00-0102	MLF		2-Fiber, 50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit .....	1,350.30	395.87
27 15 23 00-0103	MLF		4-Fiber, 50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit .....	1,773.31	395.87
27 15 23 00-0104	MLF		6-Fiber, 50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit ..... <i>For Aluminum Armored Cable, Add</i> <i>For Steel Armored Cable, Add</i>	2,204.81 447.36 819.20	395.87
27 15 23 00-0105	MLF		8-Fiber, 50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit .....	2,618.27	395.87
27 15 23 00-0106	MLF		12-Fiber, 50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit ..... <i>For Aluminum Armored Cable, Add</i> <i>For Steel Armored Cable, Add</i>	2,977.50 470.12 892.20	395.87
27 15 23 00-0107	MLF		18-Fiber, 50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit .....	3,794.52	461.85
27 15 23 00-0108	MLF		24-Fiber, 50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit ..... <i>For Aluminum Armored Cable With Sub-Units, Add</i> <i>For Steel Armored Cable, Add</i>	6,862.82 1,810.08 4,221.63	461.85
27 15 23 00-0109	MLF		36-Fiber, 50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit .....	9,909.36	461.85
27 15 23 00-0110	MLF		48-Fiber, 50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit ..... <i>For Aluminum Armored Cable With Sub-Units, Add</i>	12,955.90 5,374.97	461.85
27 15 23 00-0111	MLF		60-Fiber, 50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit .....	16,002.44	461.85
27 15 23 00-0112	MLF		72-Fiber, 50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit .....	19,048.98	461.85
27 15 23 00-0113	MLF		96-Fiber, 50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit ..... <i>For Aluminum Armored Cable With Sub-Units, Add</i>	25,163.82 10,749.93	461.85
27 15 23 00-0114			<b>62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0085)</small>		
27 15 23 00-0115	MLF		1-Fiber, 62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit .....	1,026.54	395.87
27 15 23 00-0116	MLF		2-Fiber, 62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit .....	1,384.83	395.87
27 15 23 00-0117	MLF		4-Fiber, 62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit .....	1,828.99	395.87
27 15 23 00-0118	MLF		6-Fiber, 62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit .....	2,282.06	395.87
27 15 23 00-0119	MLF		8-Fiber, 62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit .....	2,716.19	395.87
27 15 23 00-0120	MLF		12-Fiber, 62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit .....	3,093.39	395.87
27 15 23 00-0121	MLF		18-Fiber, 62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit .....	3,945.76	461.85
27 15 23 00-0122	MLF		24-Fiber, 62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit .....	7,167.47	461.85
27 15 23 00-0123	MLF		36-Fiber, 62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit .....	10,366.34	461.85
27 15 23 00-0124	MLF		48-Fiber, 62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit .....	13,565.21	461.85
27 15 23 00-0125	MLF		60-Fiber, 62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit .....	16,764.08	461.85
27 15 23 00-0126	MLF		72-Fiber, 62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit .....	19,962.94	461.85

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 23 00-0127 MLF 96-Fiber, 62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	26,383.53	461.85
<b>27 15 23 00-0128 Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit (27 15 23 00-0084)</b>		
<b>27 15 23 00-0129 Singlemode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit (27 15 23 00-0128)</b>		
27 15 23 00-0130 MLF 2-Fiber, Singlemode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	2,996.23	395.87
27 15 23 00-0131 MLF 4-Fiber, Singlemode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	3,438.12	395.87
27 15 23 00-0132 MLF 6-Fiber, Singlemode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	4,500.42	395.87
27 15 23 00-0133 MLF 8-Fiber, Singlemode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	5,541.52	395.87
27 15 23 00-0134 MLF 12-Fiber, Singlemode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	7,203.08	395.87
27 15 23 00-0135 MLF 18-Fiber, Singlemode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	10,285.08	461.85
27 15 23 00-0136 MLF 24-Fiber, Singlemode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	14,860.60	461.85
27 15 23 00-0137 MLF 36-Fiber, Singlemode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	17,990.61	461.85
27 15 23 00-0138 MLF 48-Fiber, Singlemode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	22,463.80	461.85
<b>27 15 23 00-0139 50 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit (27 15 23 00-0128)</b>		
27 15 23 00-0140 MLF 2-Fiber, 50 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	4,563.03	395.87
27 15 23 00-0141 MLF 4-Fiber, 50 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	5,702.89	395.87
27 15 23 00-0142 MLF 6-Fiber, 50 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	7,737.50	395.87
27 15 23 00-0143 MLF 8-Fiber, 50 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	8,774.46	395.87
27 15 23 00-0144 MLF 12-Fiber, 50 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	10,383.10	395.87
27 15 23 00-0145 MLF 18-Fiber, 50 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	14,218.04	461.85
27 15 23 00-0146 MLF 24-Fiber, 50 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	16,706.21	461.85
27 15 23 00-0147 MLF 36-Fiber, 50 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	18,433.77	461.85
27 15 23 00-0148 MLF 48-Fiber, 50 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	29,494.26	461.85
<b>27 15 23 00-0149 62.5 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit (27 15 23 00-0128)</b>		
27 15 23 00-0150 MLF 2-Fiber, 62.5 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	4,758.19	395.87
27 15 23 00-0151 MLF 4-Fiber, 62.5 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	5,955.05	395.87
27 15 23 00-0152 MLF 6-Fiber, 62.5 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	8,091.39	395.87
27 15 23 00-0153 MLF 8-Fiber, 62.5 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	9,180.19	395.87
27 15 23 00-0154 MLF 12-Fiber, 62.5 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	10,869.26	395.87
27 15 23 00-0155 MLF 18-Fiber, 62.5 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	14,890.45	461.85
27 15 23 00-0156 MLF 24-Fiber, 62.5 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	17,503.04	461.85
27 15 23 00-0157 MLF 36-Fiber, 62.5 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	19,316.98	461.85
27 15 23 00-0158 MLF 48-Fiber, 62.5 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed In Conduit.....	30,930.49	461.85
<b>27 15 23 00-0159 Indoor Fiber Optic Cable, Installed Exposed (27 15 23 00-0001)</b>		
Note: For non-conduit installations such as cable trays, surface runways, etc.		
<b>27 15 23 00-0160 Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed (27 15 23 00-0159)</b>		
<b>27 15 23 00-0161 Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed (27 15 23 00-0160)</b>		
<b>27 15 23 00-0162 Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed (27 15 23 00-0161)</b>		
27 15 23 00-0163 MLF 1-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed.....	1,202.85	527.83
For Work In Restricted Working Space, Add		263.91
27 15 23 00-0164 MLF 2-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed.....	1,300.23	527.83
For Work In Restricted Working Space, Add		263.91
27 15 23 00-0165 MLF 4-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed.....	1,332.75	527.83
For Work In Restricted Working Space, Add		263.91

**27 Communications**

**27 10 Structured Cabling**

**27 15 Communications Horizontal Cabling**



MINOR		TOTAL DIRECT		DEMOLITION	
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST	
27 15 23 00-0166	MLF	6-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	1,448.54		527.83
		<i>For Aluminum Armored Cable, Add</i>	784.92		
		<i>For Steel Armored Cable, Add</i>	1,626.50		
		<i>For Work In Restricted Working Space, Add</i>	263.91		
27 15 23 00-0167	MLF	8-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	1,481.74		527.83
		<i>For Work In Restricted Working Space, Add</i>	263.91		
27 15 23 00-0168	MLF	12-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	1,682.43		527.83
		<i>For Aluminum Armored Cable, Add</i>	816.30		
		<i>For Steel Armored Cable, Add</i>	1,701.24		
		<i>For Work In Restricted Working Space, Add</i>	263.91		
27 15 23 00-0169	MLF	18-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	2,763.76		593.80
		<i>For Work In Restricted Working Space, Add</i>	296.90		
27 15 23 00-0170	MLF	24-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	3,835.79		593.80
		<i>For Aluminum Armored Cable With Sub-Units, Add</i>	1,839.80		
		<i>For Steel Armored Cable, Add</i>	2,251.21		
		<i>For Work In Restricted Working Space, Add</i>	296.90		
27 15 23 00-0171	MLF	36-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	4,650.53		593.80
		<i>For Aluminum Armored Cable With Sub-Units, Add</i>	1,939.49		
		<i>For Steel Armored Cable, Add</i>	2,026.29		
		<i>For Work In Restricted Working Space, Add</i>	296.90		
27 15 23 00-0172	MLF	48-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	4,808.55		593.80
		<i>For Aluminum Armored Cable With Sub-Units, Add</i>	2,034.91		
		<i>For Steel Armored Cable, Add</i>	2,122.54		
		<i>For Work In Restricted Working Space, Add</i>	296.90		
27 15 23 00-0173	MLF	60-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	5,805.04		593.80
		<i>For Work In Restricted Working Space, Add</i>	296.90		
27 15 23 00-0174	MLF	72-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	6,070.04		593.80
		<i>For Work In Restricted Working Space, Add</i>	296.90		
27 15 23 00-0175	MLF	96-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	7,463.93		593.80
		<i>For Work In Restricted Working Space, Add</i>	296.90		
27 15 23 00-0176	MLF	120-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	9,970.04		659.78
		<i>For Work In Restricted Working Space, Add</i>	329.89		
27 15 23 00-0177	MLF	144-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	11,870.84		659.78
		<i>For Work In Restricted Working Space, Add</i>	329.89		
<b>27 15 23 00-0178</b>		<b>50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed</b> <small>(27 15 23 00-0161)</small>			
27 15 23 00-0179	MLF	1-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	1,230.89		527.83
		<i>For Work In Restricted Working Space, Add</i>	263.91		
27 15 23 00-0180	MLF	2-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	1,339.39		527.83
		<i>For Work In Restricted Working Space, Add</i>	263.91		
27 15 23 00-0181	MLF	4-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	1,612.33		527.83
		<i>For Work In Restricted Working Space, Add</i>	263.91		
27 15 23 00-0182	MLF	6-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	1,899.63		527.83
		<i>For Aluminum Armored Cable, Add</i>	969.59		
		<i>For Steel Armored Cable, Add</i>	1,274.07		
		<i>For Work In Restricted Working Space, Add</i>	263.91		
27 15 23 00-0183	MLF	8-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	2,172.56		527.83
		<i>For Work In Restricted Working Space, Add</i>	263.91		
27 15 23 00-0184	MLF	12-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	2,732.79		527.83
		<i>For Aluminum Armored Cable, Add</i>	960.10		
		<i>For Steel Armored Cable, Add</i>	1,356.83		
		<i>For Work In Restricted Working Space, Add</i>	263.91		
27 15 23 00-0185	MLF	18-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	2,986.42		593.80
		<i>For Work In Restricted Working Space, Add</i>	296.90		
27 15 23 00-0186	MLF	24-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	5,011.88		593.80
		<i>For Aluminum Armored Cable With Sub-Units, Add</i>	923.31		
		<i>For Steel Armored Cable, Add</i>	923.31		
		<i>For Work In Restricted Working Space, Add</i>	296.90		
27 15 23 00-0187	MLF	36-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	7,022.98		593.80
		<i>For Work In Restricted Working Space, Add</i>	296.90		
27 15 23 00-0188	MLF	48-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	9,034.08		593.80
		<i>For Aluminum Armored Cable With Sub-Units, Add</i>	1,647.67		
		<i>For Work In Restricted Working Space, Add</i>	296.90		
27 15 23 00-0189	MLF	60-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	11,045.18		593.80
		<i>For Work In Restricted Working Space, Add</i>	296.90		
27 15 23 00-0190	MLF	72-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	13,056.28		593.80
		<i>For Work In Restricted Working Space, Add</i>	296.90		
27 15 23 00-0191	MLF	96-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	17,092.84		593.80
		<i>For Aluminum Armored Cable With Sub-Units, Add</i>	7,096.31		
		<i>For Work In Restricted Working Space, Add</i>	296.90		
27 15 23 00-0192	MLF	120-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	21,225.00		659.78
		<i>For Work In Restricted Working Space, Add</i>	329.89		
27 15 23 00-0193	MLF	144-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	25,247.20		659.78
		<i>For Work In Restricted Working Space, Add</i>	329.89		
<b>27 15 23 00-0194</b>		<b>62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed</b> <small>(27 15 23 00-0161)</small>			
27 15 23 00-0195	MLF	1-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed	1,248.45		527.83
		<i>For Work In Restricted Working Space, Add</i>	263.91		



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 23 00-0196 MLF 2-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	1,362.37 263.91	527.83
27 15 23 00-0197 MLF 4-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	1,648.96 263.91	527.83
27 15 23 00-0198 MLF 6-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	1,950.62 263.91	527.83
27 15 23 00-0199 MLF 8-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	2,237.20 263.91	527.83
27 15 23 00-0200 MLF 12-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	2,825.45 263.91	527.83
27 15 23 00-0201 MLF 18-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	3,086.25 296.90	593.80
27 15 23 00-0202 MLF 24-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	5,212.99 296.90	593.80
27 15 23 00-0203 MLF 36-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	7,324.64 296.90	593.80
27 15 23 00-0204 MLF 48-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	9,436.30 296.90	593.80
27 15 23 00-0205 MLF 60-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	11,547.96 296.90	593.80
27 15 23 00-0206 MLF 72-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	13,659.61 296.90	593.80
27 15 23 00-0207 MLF 96-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	17,898.00 296.90	593.80
27 15 23 00-0208 MLF 120-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	22,231.27 329.89	659.78
27 15 23 00-0209 MLF 144-Fiber, 62.5 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	26,454.58 329.89	659.78
27 15 23 00-0210 Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed (27 15 23 00-0160)		
27 15 23 00-0211 Singlemode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed (27 15 23 00-0210)		
27 15 23 00-0212 MLF 2-Fiber, Singlemode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	2,105.43 263.91	527.83
27 15 23 00-0213 MLF 4-Fiber, Singlemode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	2,468.63 263.91	527.83
27 15 23 00-0214 MLF 6-Fiber, Singlemode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	3,267.63 263.91	527.83
27 15 23 00-0215 MLF 8-Fiber, Singlemode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	3,648.95 263.91	527.83
27 15 23 00-0216 MLF 12-Fiber, Singlemode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	6,246.72 263.91	527.83
27 15 23 00-0217 MLF 18-Fiber, Singlemode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	6,573.60 296.90	593.80
27 15 23 00-0218 MLF 24-Fiber, Singlemode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	8,247.26 296.90	593.80
27 15 23 00-0219 MLF 36-Fiber, Singlemode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	11,567.33 296.90	593.80
27 15 23 00-0220 MLF 48-Fiber, Singlemode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	14,155.01 296.90	593.80
27 15 23 00-0221 50 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed (27 15 23 00-0210)		
27 15 23 00-0222 MLF 2-Fiber, 50 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	2,435.86 263.91	527.83
27 15 23 00-0223 MLF 4-Fiber, 50 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	2,926.51 263.91	527.83
27 15 23 00-0224 MLF 6-Fiber, 50 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	3,735.47 263.91	527.83
27 15 23 00-0225 MLF 8-Fiber, 50 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	4,937.82 263.91	527.83
27 15 23 00-0226 MLF 12-Fiber, 50 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	5,437.12 263.91	527.83
27 15 23 00-0227 MLF 18-Fiber, 50 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	7,203.98 296.90	593.80
27 15 23 00-0228 MLF 24-Fiber, 50 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... <i>For Work In Restricted Working Space, Add</i>	9,005.90 296.90	593.80

**27 Communications****27 10 Structured Cabling****27 15 Communications Horizontal Cabling**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 23 00-0229	MLF		36-Fiber, 50 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	10,237.87 296.90	593.80
27 15 23 00-0230	MLF		48-Fiber, 50 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	15,527.06 296.90	593.80
27 15 23 00-0231			<b>62.5 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed (27 15 23 00-0210)</b>		
27 15 23 00-0232	MLF		2-Fiber, 62.5 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	2,513.66 263.91	527.83
27 15 23 00-0233	MLF		4-Fiber, 62.5 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	3,028.85 263.91	527.83
27 15 23 00-0234	MLF		6-Fiber, 62.5 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	3,878.26 263.91	527.83
27 15 23 00-0235	MLF		8-Fiber, 62.5 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	5,140.73 263.91	527.83
27 15 23 00-0236	MLF		12-Fiber, 62.5 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	5,664.99 263.91	527.83
27 15 23 00-0237	MLF		18-Fiber, 62.5 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	7,514.69 296.90	593.80
27 15 23 00-0238	MLF		24-Fiber, 62.5 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	9,406.71 296.90	593.80
27 15 23 00-0239	MLF		36-Fiber, 62.5 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	10,700.28 296.90	593.80
27 15 23 00-0240	MLF		48-Fiber, 62.5 Micron Multimode, Break-Out Riser Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	16,253.93 296.90	593.80
27 15 23 00-0241			<b>Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed (27 15 23 00-0159)</b>		
27 15 23 00-0242			<b>Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed (27 15 23 00-0241)</b>		
27 15 23 00-0243			<b>Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed (27 15 23 00-0242)</b>		
27 15 23 00-0244	MLF		1-Fiber, Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	1,154.49 263.91	527.83
27 15 23 00-0245	MLF		2-Fiber, Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	1,158.64 263.91	527.83
27 15 23 00-0246	MLF		4-Fiber, Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	1,376.32 263.91	527.83
27 15 23 00-0247	MLF		6-Fiber, Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Aluminum Armored Cable, Add</i> <i>For Steel Armored Cable, Add</i> <i>For Work In Restricted Working Space, Add</i>	1,401.79 1,189.98 5,139.63 263.91	527.83
27 15 23 00-0248	MLF		8-Fiber, Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	1,530.02 263.91	527.83
27 15 23 00-0249	MLF		12-Fiber, Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Aluminum Armored Cable, Add</i> <i>For Steel Armored Cable, Add</i> <i>For Work In Restricted Working Space, Add</i>	1,554.01 1,276.21 5,524.87 263.91	527.83
27 15 23 00-0250	MLF		18-Fiber, Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	3,187.92 296.90	593.80
27 15 23 00-0251	MLF		24-Fiber, Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Aluminum Armored Cable With Sub-Units, Add</i> <i>For Steel Armored Cable, Add</i> <i>For Work In Restricted Working Space, Add</i>	4,012.26 822.39 5,965.51 296.90	593.80
27 15 23 00-0252	MLF		36-Fiber, Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	6,194.19 296.90	593.80
27 15 23 00-0253	MLF		48-Fiber, Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Aluminum Armored Cable With Sub-Units, Add</i> <i>For Steel Armored Cable, Add</i> <i>For Work In Restricted Working Space, Add</i>	6,347.89 1,260.89 7,573.44 296.90	593.80
27 15 23 00-0254	MLF		60-Fiber, Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	7,598.69 296.90	593.80
27 15 23 00-0255	MLF		72-Fiber, Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	8,934.15 296.90	593.80
27 15 23 00-0256	MLF		96-Fiber, Singlemode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	11,709.49 296.90	593.80
27 15 23 00-0257			<b>50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed (27 15 23 00-0242)</b>		
27 15 23 00-0258	MLF		1-Fiber, 50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	1,229.00 263.91	527.83
27 15 23 00-0259	MLF		2-Fiber, 50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	1,570.23 263.91	527.83

	MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 23 00-0260	MLF			4-Fiber, 50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 1,993.24		527.83
				<i>For Work In Restricted Working Space, Add</i>	263.91	
27 15 23 00-0261	MLF			6-Fiber, 50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 2,424.74		527.83
				<i>For Aluminum Armored Cable, Add</i>	447.36	
				<i>For Steel Armored Cable, Add</i>	819.20	
				<i>For Work In Restricted Working Space, Add</i>	263.91	
27 15 23 00-0262	MLF			8-Fiber, 50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 2,838.20		527.83
				<i>For Work In Restricted Working Space, Add</i>	263.91	
27 15 23 00-0263	MLF			12-Fiber, 50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 3,197.43		527.83
				<i>For Aluminum Armored Cable, Add</i>	470.12	
				<i>For Steel Armored Cable, Add</i>	892.20	
				<i>For Work In Restricted Working Space, Add</i>	263.91	
27 15 23 00-0264	MLF			18-Fiber, 50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 4,014.46		593.80
				<i>For Work In Restricted Working Space, Add</i>	296.90	
27 15 23 00-0265	MLF			24-Fiber, 50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 7,082.76		593.80
				<i>For Aluminum Armored Cable With Sub-Units, Add</i>	1,810.08	
				<i>For Steel Armored Cable, Add</i>	4,221.63	
				<i>For Work In Restricted Working Space, Add</i>	296.90	
27 15 23 00-0266	MLF			36-Fiber, 50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 10,129.30		593.80
				<i>For Work In Restricted Working Space, Add</i>	296.90	
27 15 23 00-0267	MLF			48-Fiber, 50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 13,175.84		593.80
				<i>For Aluminum Armored Cable With Sub-Units, Add</i>	5,374.97	
				<i>For Work In Restricted Working Space, Add</i>	296.90	
27 15 23 00-0268	MLF			60-Fiber, 50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 16,222.38		593.80
				<i>For Work In Restricted Working Space, Add</i>	296.90	
27 15 23 00-0269	MLF			72-Fiber, 50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 19,268.92		593.80
				<i>For Work In Restricted Working Space, Add</i>	296.90	
				<i>For Work In Restricted Working Space, Add</i>	296.90	
27 15 23 00-0270	MLF			96-Fiber, 50 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 25,383.76		593.80
				<i>For Work In Restricted Working Space, Add</i>	296.90	
				<i>For Aluminum Armored Cable With Sub-Units, Add</i>	10,749.93	
				<i>For Work In Restricted Working Space, Add</i>	296.90	
<b>27 15 23 00-0271</b>				<b>62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed<sup>(27 15 23 00-0242)</sup></b>		
27 15 23 00-0272	MLF			1-Fiber, 62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 1,246.47		527.83
				<i>For Work In Restricted Working Space, Add</i>	263.91	
27 15 23 00-0273	MLF			2-Fiber, 62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 1,604.76		527.83
				<i>For Work In Restricted Working Space, Add</i>	263.91	
27 15 23 00-0274	MLF			4-Fiber, 62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 2,048.92		527.83
				<i>For Work In Restricted Working Space, Add</i>	263.91	
27 15 23 00-0275	MLF			6-Fiber, 62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 2,501.99		527.83
				<i>For Work In Restricted Working Space, Add</i>	263.91	
27 15 23 00-0276	MLF			8-Fiber, 62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 2,936.12		527.83
				<i>For Work In Restricted Working Space, Add</i>	263.91	
27 15 23 00-0277	MLF			12-Fiber, 62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 3,313.32		527.83
				<i>For Work In Restricted Working Space, Add</i>	263.91	
27 15 23 00-0278	MLF			18-Fiber, 62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 4,165.70		593.80
				<i>For Work In Restricted Working Space, Add</i>	296.90	
27 15 23 00-0279	MLF			24-Fiber, 62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 7,387.41		593.80
				<i>For Work In Restricted Working Space, Add</i>	296.90	
27 15 23 00-0280	MLF			36-Fiber, 62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 10,586.28		593.80
				<i>For Work In Restricted Working Space, Add</i>	296.90	
27 15 23 00-0281	MLF			48-Fiber, 62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 13,785.15		593.80
				<i>For Work In Restricted Working Space, Add</i>	296.90	
27 15 23 00-0282	MLF			60-Fiber, 62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 16,984.02		593.80
				<i>For Work In Restricted Working Space, Add</i>	296.90	
27 15 23 00-0283	MLF			72-Fiber, 62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 20,182.88		593.80
				<i>For Work In Restricted Working Space, Add</i>	296.90	
27 15 23 00-0284	MLF			96-Fiber, 62.5 Micron Multimode, Distribution Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 26,603.47		593.80
				<i>For Work In Restricted Working Space, Add</i>	296.90	

MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 23 00-0285			Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed <small>(27 15 23 00-0241)</small>		
27 15 23 00-0286			Singlemode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed <small>(27 15 23 00-0285)</small>		
27 15 23 00-0287	MLF		2-Fiber, Singlemode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 3,216.16	527.83	
			<i>For Work In Restricted Working Space, Add</i> ..... 263.91		
27 15 23 00-0288	MLF		4-Fiber, Singlemode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 3,658.05	527.83	
			<i>For Work In Restricted Working Space, Add</i> ..... 263.91		
27 15 23 00-0289	MLF		6-Fiber, Singlemode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 4,720.35	527.83	
			<i>For Work In Restricted Working Space, Add</i> ..... 263.91		
27 15 23 00-0290	MLF		8-Fiber, Singlemode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 5,761.45	527.83	
			<i>For Work In Restricted Working Space, Add</i> ..... 263.91		
27 15 23 00-0291	MLF		12-Fiber, Singlemode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 7,423.01	527.83	
			<i>For Work In Restricted Working Space, Add</i> ..... 263.91		
27 15 23 00-0292	MLF		18-Fiber, Singlemode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 10,505.02	593.80	
			<i>For Work In Restricted Working Space, Add</i> ..... 296.90		
27 15 23 00-0293	MLF		24-Fiber, Singlemode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 15,080.54	593.80	
			<i>For Work In Restricted Working Space, Add</i> ..... 296.90		
27 15 23 00-0294	MLF		36-Fiber, Singlemode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 18,210.55	593.80	
			<i>For Work In Restricted Working Space, Add</i> ..... 296.90		
27 15 23 00-0295	MLF		48-Fiber, Singlemode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 22,683.74	593.80	
			<i>For Work In Restricted Working Space, Add</i> ..... 296.90		
27 15 23 00-0296			50 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed <small>(27 15 23 00-0285)</small>		
27 15 23 00-0297	MLF		2-Fiber, 50 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 4,782.96	527.83	
			<i>For Work In Restricted Working Space, Add</i> ..... 263.91		
27 15 23 00-0298	MLF		4-Fiber, 50 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 5,922.82	527.83	
			<i>For Work In Restricted Working Space, Add</i> ..... 263.91		
27 15 23 00-0299	MLF		6-Fiber, 50 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 7,957.43	527.83	
			<i>For Work In Restricted Working Space, Add</i> ..... 263.91		
27 15 23 00-0300	MLF		8-Fiber, 50 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 8,994.39	527.83	
			<i>For Work In Restricted Working Space, Add</i> ..... 263.91		
27 15 23 00-0301	MLF		12-Fiber, 50 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 10,603.03	527.83	
			<i>For Work In Restricted Working Space, Add</i> ..... 263.91		
27 15 23 00-0302	MLF		18-Fiber, 50 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 14,437.98	593.80	
			<i>For Work In Restricted Working Space, Add</i> ..... 296.90		
27 15 23 00-0303	MLF		24-Fiber, 50 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 16,926.15	593.80	
			<i>For Work In Restricted Working Space, Add</i> ..... 296.90		
27 15 23 00-0304	MLF		36-Fiber, 50 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 18,653.71	593.80	
			<i>For Work In Restricted Working Space, Add</i> ..... 296.90		
27 15 23 00-0305	MLF		48-Fiber, 50 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 29,714.20	593.80	
			<i>For Work In Restricted Working Space, Add</i> ..... 296.90		
27 15 23 00-0306			62.5 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed <small>(27 15 23 00-0285)</small>		
27 15 23 00-0307	MLF		2-Fiber, 62.5 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 4,978.12	527.83	
			<i>For Work In Restricted Working Space, Add</i> ..... 263.91		
27 15 23 00-0308	MLF		4-Fiber, 62.5 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 6,174.98	527.83	
			<i>For Work In Restricted Working Space, Add</i> ..... 263.91		
27 15 23 00-0309	MLF		6-Fiber, 62.5 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 8,311.32	527.83	
			<i>For Work In Restricted Working Space, Add</i> ..... 263.91		
27 15 23 00-0310	MLF		8-Fiber, 62.5 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 9,400.12	527.83	
			<i>For Work In Restricted Working Space, Add</i> ..... 263.91		
27 15 23 00-0311	MLF		12-Fiber, 62.5 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 11,089.19	527.83	
			<i>For Work In Restricted Working Space, Add</i> ..... 263.91		
27 15 23 00-0312	MLF		18-Fiber, 62.5 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 15,110.39	593.80	
			<i>For Work In Restricted Working Space, Add</i> ..... 296.90		
27 15 23 00-0313	MLF		24-Fiber, 62.5 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 17,722.98	593.80	
			<i>For Work In Restricted Working Space, Add</i> ..... 296.90		
27 15 23 00-0314	MLF		36-Fiber, 62.5 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 19,536.92	593.80	
			<i>For Work In Restricted Working Space, Add</i> ..... 296.90		
27 15 23 00-0315	MLF		48-Fiber, 62.5 Micron Multimode, Break-Out Plenum Rated, Tight Buffer, Indoor Fiber Optic Cable, Installed Exposed ..... 31,150.43	593.80	
			<i>For Work In Restricted Working Space, Add</i> ..... 296.90		

	MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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27 15 23 00-0316		<b>Hybrid, Indoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0001)</small> Note: Singlemode and multimode combination cable. Excludes conduit or innerduct.		
27 15 23 00-0317		<b>Distribution Riser Rated, Hybrid, Indoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0316)</small>		
27 15 23 00-0318	MLF	6-Fiber, 2 Singlemode/4 Multimode, Distribution Riser Rated, Hybrid, Indoor Fiber Optic Cable, Installed In Conduit.....	1,451.22	395.87
27 15 23 00-0319	MLF	12-Fiber, 6 Singlemode/6 Multimode, Distribution Riser Rated, Hybrid, Indoor Fiber Optic Cable, Installed In Conduit.....	2,521.61	395.87
27 15 23 00-0320	MLF	24-Fiber, 12 Singlemode/12 Multimode, Distribution Riser Rated, Hybrid, Indoor Fiber Optic Cable, Installed In Conduit.....	5,927.45	461.85
27 15 23 00-0321	MLF	48-Fiber, 24 Singlemode/24 Multimode, Distribution Riser Rated, Hybrid, Indoor Fiber Optic Cable, Installed In Conduit.....	9,405.97	461.85
27 15 23 00-0322		<b>Distribution Plenum Rated, Hybrid, Indoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0316)</small>		
27 15 23 00-0323	MLF	6-Fiber, 2 Singlemode/4 Multimode, Distribution Plenum Rated, Hybrid, Indoor Fiber Optic Cable, Installed In Conduit.....	1,747.34	395.87
27 15 23 00-0324	MLF	12-Fiber, 6 Singlemode/6 Multimode, Distribution Plenum Rated, Hybrid, Indoor Fiber Optic Cable, Installed In Conduit.....	2,563.28	395.87
27 15 23 00-0325	MLF	24-Fiber, 12 Singlemode/12 Multimode, Distribution Plenum Rated, Hybrid, Indoor Fiber Optic Cable, Installed In Conduit.....	7,055.46	461.85
27 15 23 00-0326	MLF	48-Fiber, 24 Singlemode/24 Multimode, Distribution Plenum Rated, Hybrid, Indoor Fiber Optic Cable, Installed In Conduit.....	12,248.41	461.85
27 15 23 00-0327		<b>Hybrid, Indoor Fiber Optic Cable, Installed Exposed</b> <small>(27 15 23 00-0001)</small> Note: Singlemode and multimode combination cable. For non-conduit installations such as cable trays, surface runways, etc.		
27 15 23 00-0328		<b>Distribution Riser Rated, Hybrid, Indoor Fiber Optic Cable, Installed Exposed</b> <small>(27 15 23 00-0327)</small>		
27 15 23 00-0329	MLF	6-Fiber, 2 Singlemode/4 Multimode, Distribution Riser Rated, Hybrid, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	1,671.15 263.91	527.83
27 15 23 00-0330	MLF	12-Fiber, 6 Singlemode/6 Multimode, Distribution Riser Rated, Hybrid, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	2,741.54 263.91	527.83
27 15 23 00-0331	MLF	24-Fiber, 12 Singlemode/12 Multimode, Distribution Riser Rated, Hybrid, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	6,147.39 296.90	593.80
27 15 23 00-0332	MLF	48-Fiber, 24 Singlemode/24 Multimode, Distribution Riser Rated, Hybrid, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	9,625.91 296.90	593.80
27 15 23 00-0333		<b>Distribution Plenum Rated, Hybrid, Indoor Fiber Optic Cable, Installed Exposed</b> <small>(27 15 23 00-0327)</small>		
27 15 23 00-0334	MLF	6-Fiber, 2 Singlemode/4 Multimode, Distribution Plenum Rated, Hybrid, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	1,967.27 263.91	527.83
27 15 23 00-0335	MLF	12-Fiber, 6 Singlemode/6 Multimode, Distribution Plenum Rated, Hybrid, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	2,783.21 263.91	527.83
27 15 23 00-0336	MLF	24-Fiber, 12 Singlemode/12 Multimode, Distribution Plenum Rated, Hybrid, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	7,275.40 296.90	593.80
27 15 23 00-0337	MLF	48-Fiber, 24 Singlemode/24 Multimode, Distribution Plenum Rated, Hybrid, Indoor Fiber Optic Cable, Installed Exposed..... <i>For Work In Restricted Working Space, Add</i>	12,468.35 296.90	593.80
27 15 23 00-0338		<b>Outdoor Fiber Optic Cable</b> <small>(27 15 23)</small> Note: Cable buried in trench excludes excavation.		
27 15 23 00-0339		<b>Outdoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0338)</small> Note: Excludes conduit or innerduct.		
27 15 23 00-0340		<b>Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0339)</small>		
27 15 23 00-0341		<b>Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0340)</small>		
27 15 23 00-0342	MLF	2-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	1,899.51 283.28	791.73
27 15 23 00-0343	MLF	4-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	1,934.77 285.63	791.73
27 15 23 00-0344	MLF	6-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	1,970.09 287.90	791.73
27 15 23 00-0345	MLF	8-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,005.38 290.66	791.73
27 15 23 00-0346	MLF	12-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,075.51 263.01	791.73
27 15 23 00-0347	MLF	18-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,218.96 293.03	791.73

**27 Communications****27 10 Structured Cabling****27 15 Communications Horizontal Cabling**

MINOR		TOTAL DIRECT		DEMOLITION	
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST	
27 15 23 00-0348	MLF	24-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,292.69 230.68		791.73
27 15 23 00-0349	MLF	36-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,315.44 269.63		791.73
27 15 23 00-0350	MLF	48-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,737.44 296.64		791.73
27 15 23 00-0351	MLF	60-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,970.10 296.61		791.73
27 15 23 00-0352	MLF	72-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,271.96 350.57		791.73
27 15 23 00-0353	MLF	96-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,803.37 336.58		791.73
27 15 23 00-0354	MLF	120-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	4,384.02 408.71		791.73
27 15 23 00-0355	MLF	144-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	4,991.72 273.59		791.73
<b>27 15 23 00-0356</b>		<b>50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0340)</small>			
27 15 23 00-0357	MLF	2-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,702.32 -4.02		791.73
27 15 23 00-0358	MLF	4-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,780.81 41.21		791.73
27 15 23 00-0359	MLF	6-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,945.24 106.57		791.73
27 15 23 00-0360	MLF	8-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,169.47 -64.62		791.73
27 15 23 00-0361	MLF	12-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,262.90 -34.32		791.73
27 15 23 00-0362	MLF	18-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,580.57 -16.15		791.73
27 15 23 00-0363	MLF	24-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	4,253.26 -87.85		791.73
27 15 23 00-0364	MLF	36-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	5,243.62 0.01		791.73
27 15 23 00-0365	MLF	48-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	6,346.09 -200.97		791.73
27 15 23 00-0366	MLF	60-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	7,112.22 -100.97		791.73
27 15 23 00-0367	MLF	72-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	8,102.58 464.14		791.73
27 15 23 00-0368	MLF	96-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	10,400.96 -208.04		791.73
27 15 23 00-0369	MLF	120-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	12,680.65 -278.22		791.73
27 15 23 00-0370	MLF	144-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	14,960.34 -330.75		791.73
<b>27 15 23 00-0371</b>		<b>62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0340)</small>			
27 15 23 00-0372	MLF	2-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	1,654.80 121.14		791.73
27 15 23 00-0373	MLF	4-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	1,771.27 129.91		791.73
27 15 23 00-0374	MLF	6-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	1,887.56 138.47		791.73
27 15 23 00-0375	MLF	8-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,031.22 157.64		791.73
27 15 23 00-0376	MLF	12-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,236.96 164.38		791.73
27 15 23 00-0377	MLF	18-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,600.71 175.19		791.73
27 15 23 00-0378	MLF	24-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,945.28 201.47		791.73
27 15 23 00-0379	MLF	36-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,604.73 223.88		791.73
27 15 23 00-0380	MLF	48-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	4,376.06 257.42		791.73
27 15 23 00-0381	MLF	60-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	5,088.48 277.00		791.73
27 15 23 00-0382	MLF	72-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	5,840.41 313.52		791.73
27 15 23 00-0383	MLF	96-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	7,361.20 352.51		791.73
27 15 23 00-0384	MLF	120-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	8,906.41 400.06		791.73
27 15 23 00-0385	MLF	144-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	10,475.47 367.48		791.73
<b>27 15 23 00-0386</b>		<b>Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0339)</small>			

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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27 15 23 00-0387	<b>Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0386)</small>	
27 15 23 00-0388	MLF 2-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,101.47 223.86
27 15 23 00-0389	MLF 4-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,170.24 321.31
27 15 23 00-0390	MLF 6-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,190.89 307.93
27 15 23 00-0391	MLF 8-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,273.27 256.94
27 15 23 00-0392	MLF 12-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,298.98 306.37
27 15 23 00-0393	MLF 18-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,414.43 290.57
27 15 23 00-0394	MLF 24-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,517.95 294.02
27 15 23 00-0395	MLF 36-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,683.09 372.85
27 15 23 00-0396	MLF 48-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,915.75 377.71
27 15 23 00-0397	MLF 60-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,147.51 391.31
27 15 23 00-0398	MLF 72-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,461.71 336.59
27 15 23 00-0399	MLF 96-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,969.95 438.97
27 15 23 00-0400	MLF 120-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	4,634.86 432.24
27 15 23 00-0401	MLF 144-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	5,178.97 345.27
27 15 23 00-0402	<b>50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0386)</small>	
27 15 23 00-0403	MLF 2-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,333.32 316.80
27 15 23 00-0404	MLF 4-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,574.09 177.41
27 15 23 00-0405	MLF 6-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,890.89 38.02
27 15 23 00-0406	MLF 8-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,042.95 63.36
27 15 23 00-0407	MLF 12-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,195.02 63.36
27 15 23 00-0408	MLF 18-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,549.83 76.03
27 15 23 00-0409	MLF 24-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,866.63 291.46
27 15 23 00-0410	MLF 36-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	4,550.92 570.24
27 15 23 00-0411	MLF 48-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	5,235.21 950.40
27 15 23 00-0412	MLF 60-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	5,805.45 1,045.44
27 15 23 00-0413	MLF 72-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	6,553.10 1,330.56
27 15 23 00-0414	MLF 96-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	8,111.75 1,964.16
27 15 23 00-0415	MLF 120-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	8,897.42 1,482.62
27 15 23 00-0416	MLF 144-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	10,912.26 3,611.52
27 15 23 00-0417	<b>62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0386)</small>	
27 15 23 00-0418	MLF 2-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	1,733.44 152.06
27 15 23 00-0419	MLF 4-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	1,847.49 164.38
27 15 23 00-0420	MLF 6-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	1,961.35 176.68
27 15 23 00-0421	MLF 8-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,075.40 188.97
27 15 23 00-0422	MLF 12-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,370.83 203.26
27 15 23 00-0423	MLF 18-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,660.53 238.19
27 15 23 00-0424	MLF 24-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,015.50 258.71
27 15 23 00-0425	MLF 36-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,702.59 319.65
27 15 23 00-0426	MLF 48-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	4,402.53 366.23

## 27 Communications

## 27 10 Structured Cabling

## 27 15 Communications Horizontal Cabling



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 23 00-0427 MLF 60-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	5,104.88 407.82	791.73
27 15 23 00-0428 MLF 72-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	5,843.38 454.78	791.73
27 15 23 00-0429 MLF 96-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	7,342.01 536.25	791.73
27 15 23 00-0430 MLF 120-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	9,276.31 554.35	791.73
27 15 23 00-0431 MLF 144-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Installed In Conduit..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	10,409.88 572.27	791.73
<b>27 15 23 00-0432 Outdoor Fiber Optic Cable, Buried In Trench</b> (27 15 23 00-0338) Note: Excludes trenching.		
<b>27 15 23 00-0433 Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench</b> (27 15 23 00-0432)		
<b>27 15 23 00-0434 Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench</b> (27 15 23 00-0433)		
27 15 23 00-0435 MLF 2-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	1,789.55 283.28	
27 15 23 00-0436 MLF 4-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	1,824.81 285.63	
27 15 23 00-0437 MLF 6-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	1,860.13 287.90	
27 15 23 00-0438 MLF 8-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	1,895.42 290.66	
27 15 23 00-0439 MLF 12-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	1,965.55 263.01	
27 15 23 00-0440 MLF 18-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,109.00 293.03	
27 15 23 00-0441 MLF 24-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,182.73 230.68	
27 15 23 00-0442 MLF 36-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,205.48 269.63	
27 15 23 00-0443 MLF 48-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,627.48 296.64	
27 15 23 00-0444 MLF 60-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,156.75 296.61	
27 15 23 00-0445 MLF 72-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,512.57 350.57	
27 15 23 00-0446 MLF 96-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,693.41 336.58	
27 15 23 00-0447 MLF 120-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	4,274.06 408.71	
27 15 23 00-0448 MLF 144-Fiber, Singlemode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	4,881.76 273.59	
<b>27 15 23 00-0449 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench</b> (27 15 23 00-0433)		
27 15 23 00-0450 MLF 2-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,592.36 -4.02	
27 15 23 00-0451 MLF 4-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,670.85 41.21	
27 15 23 00-0452 MLF 6-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,835.28 106.57	
27 15 23 00-0453 MLF 8-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,059.51 -64.62	
27 15 23 00-0454 MLF 12-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,152.94 -34.32	
27 15 23 00-0455 MLF 18-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,470.61 -16.15	
27 15 23 00-0456 MLF 24-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	4,143.30 -87.85	
27 15 23 00-0457 MLF 36-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	5,133.66 0.01	
27 15 23 00-0458 MLF 48-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	6,236.13 -200.97	
27 15 23 00-0459 MLF 60-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	7,002.26 -100.97	
27 15 23 00-0460 MLF 72-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	7,992.62 464.14	
27 15 23 00-0461 MLF 96-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	10,291.00 -208.04	
27 15 23 00-0462 MLF 120-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	12,570.69 -278.22	
27 15 23 00-0463 MLF 144-Fiber, 50 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench ..... <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	14,850.38 -330.75	
<b>27 15 23 00-0464 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench</b> (27 15 23 00-0433)		



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 23 00-0465 MLF 2-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	1,544.84 121.14	
27 15 23 00-0466 MLF 4-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	1,661.31 129.91	
27 15 23 00-0467 MLF 6-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	1,777.60 138.47	
27 15 23 00-0468 MLF 8-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	1,921.26 157.64	
27 15 23 00-0469 MLF 12-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,127.00 164.38	
27 15 23 00-0470 MLF 18-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,490.75 175.19	
27 15 23 00-0471 MLF 24-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,835.32 201.47	
27 15 23 00-0472 MLF 36-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,494.77 223.88	
27 15 23 00-0473 MLF 48-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	4,266.10 257.42	
27 15 23 00-0474 MLF 60-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	4,978.52 277.00	
27 15 23 00-0475 MLF 72-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	5,730.45 313.52	
27 15 23 00-0476 MLF 96-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	7,251.24 352.51	
27 15 23 00-0477 MLF 120-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	8,796.45 400.06	
27 15 23 00-0478 MLF 144-Fiber, 62.5 Micron Multimode, Single Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	10,365.51 367.48	
<b>27 15 23 00-0479 Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench</b> <small>(27 15 23 00-0432)</small>		
<b>27 15 23 00-0480 Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench</b> <small>(27 15 23 00-0479)</small>		
27 15 23 00-0481 MLF 2-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	1,991.51 223.86	
27 15 23 00-0482 MLF 4-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,060.28 321.31	
27 15 23 00-0483 MLF 6-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,080.93 307.93	
27 15 23 00-0484 MLF 8-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,163.31 256.34	
27 15 23 00-0485 MLF 12-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,189.02 306.37	
27 15 23 00-0486 MLF 18-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,304.47 290.57	
27 15 23 00-0487 MLF 24-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,407.99 294.02	
27 15 23 00-0488 MLF 36-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,573.13 372.85	
27 15 23 00-0489 MLF 48-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,805.79 377.71	
27 15 23 00-0490 MLF 60-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,037.55 391.31	
27 15 23 00-0491 MLF 72-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,351.75 336.59	
27 15 23 00-0492 MLF 96-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,859.99 438.97	
27 15 23 00-0493 MLF 120-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	4,524.90 432.24	
27 15 23 00-0494 MLF 144-Fiber, Singlemode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	5,069.01 345.27	
<b>27 15 23 00-0495 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench</b> <small>(27 15 23 00-0479)</small>		
27 15 23 00-0496 MLF 2-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,223.36 316.80	
27 15 23 00-0497 MLF 4-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,464.13 177.41	
27 15 23 00-0498 MLF 6-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,780.93 38.02	
27 15 23 00-0499 MLF 8-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	2,932.99 63.36	
27 15 23 00-0500 MLF 12-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,085.06 63.36	
27 15 23 00-0501 MLF 18-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,439.87 76.03	
27 15 23 00-0502 MLF 24-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,756.67 291.46	
27 15 23 00-0503 MLF 36-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	4,440.96 570.24	
27 15 23 00-0504 MLF 48-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench <i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	5,125.25 950.40	

**27 Communications****27 10 Structured Cabling****27 15 Communications Horizontal Cabling**

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 23 00-0505 MLF 60-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench.....	5,695.49	
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	1,045.44	
27 15 23 00-0506 MLF 72-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench.....	6,443.14	
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	1,330.56	
27 15 23 00-0507 MLF 96-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench.....	8,001.79	
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	1,964.16	
27 15 23 00-0508 MLF 120-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench.....	8,787.46	
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	1,482.62	
27 15 23 00-0509 MLF 144-Fiber, 50 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench.....	10,802.30	
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	3,611.52	
<b>27 15 23 00-0510 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench</b> <small>(27 15 23 00-0479)</small>		
27 15 23 00-0511 MLF 2-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench.....	1,623.48	
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	152.06	
27 15 23 00-0512 MLF 4-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench.....	1,737.53	
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	164.38	
27 15 23 00-0513 MLF 6-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench.....	1,851.39	
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	176.68	
27 15 23 00-0514 MLF 8-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench.....	1,965.44	
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	188.97	
27 15 23 00-0515 MLF 12-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench.....	2,260.87	
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	203.26	
27 15 23 00-0516 MLF 18-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench.....	2,550.57	
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	238.19	
27 15 23 00-0517 MLF 24-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench.....	2,905.54	
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	258.71	
27 15 23 00-0518 MLF 36-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench.....	3,592.63	
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	319.65	
27 15 23 00-0519 MLF 48-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench.....	4,292.57	
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	366.23	
27 15 23 00-0520 MLF 60-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench.....	4,994.92	
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	407.82	
27 15 23 00-0521 MLF 72-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench.....	5,733.42	
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	454.78	
27 15 23 00-0522 MLF 96-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench.....	7,232.05	
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	536.25	
27 15 23 00-0523 MLF 120-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench.....	8,828.69	
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	554.35	
27 15 23 00-0524 MLF 144-Fiber, 62.5 Micron Multimode, Double Jacket Loose Tube, Outdoor Fiber Optic Cable, Buried In Trench.....	10,299.92	
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	572.27	
<b>27 15 23 00-0525 (Aerial) Outdoor Fiber Optic Cable, Installed On Poles</b> <small>(27 15 23 00-0338)</small>		
<b>27 15 23 00-0526 Single Jacket Loose Tube, (Aerial) Outdoor Fiber Optic Cable, Installed On Poles</b> <small>(27 15 23 00-0525)</small>		
<b>27 15 23 00-0527 Singlemode, Single Jacket Loose Tube, (Aerial) Outdoor Fiber Optic Cable, Installed On Poles</b> <small>(27 15 23 00-0526)</small>		
27 15 23 00-0528 MLF 2-Fiber, Singlemode, Single Jacket Loose Tube, (Aerial) Outdoor Fiber Optic Cable, Installed On Poles .....	8,799.87	2,975.23
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	189.47	
27 15 23 00-0529 MLF 4-Fiber, Singlemode, Single Jacket Loose Tube, (Aerial) Outdoor Fiber Optic Cable, Installed On Poles .....	8,834.91	2,975.23
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	194.38	
27 15 23 00-0530 MLF 6-Fiber, Singlemode, Single Jacket Loose Tube, (Aerial) Outdoor Fiber Optic Cable, Installed On Poles .....	8,870.42	2,975.23
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	199.15	
27 15 23 00-0531 MLF 8-Fiber, Singlemode, Single Jacket Loose Tube, (Aerial) Outdoor Fiber Optic Cable, Installed On Poles .....	8,905.47	2,975.23
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	195.34	
27 15 23 00-0532 MLF 12-Fiber, Singlemode, Single Jacket Loose Tube, (Aerial) Outdoor Fiber Optic Cable, Installed On Poles .....	8,975.58	2,975.23
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	227.73	
27 15 23 00-0533 MLF 18-Fiber, Singlemode, Single Jacket Loose Tube, (Aerial) Outdoor Fiber Optic Cable, Installed On Poles .....	9,114.04	2,975.23
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	236.75	
27 15 23 00-0534 MLF 24-Fiber, Singlemode, Single Jacket Loose Tube, (Aerial) Outdoor Fiber Optic Cable, Installed On Poles .....	9,219.63	2,975.23
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	261.68	
27 15 23 00-0535 MLF 36-Fiber, Singlemode, Single Jacket Loose Tube, (Aerial) Outdoor Fiber Optic Cable, Installed On Poles .....	9,470.69	2,975.23
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	250.91	
27 15 23 00-0536 MLF 48-Fiber, Singlemode, Single Jacket Loose Tube, (Aerial) Outdoor Fiber Optic Cable, Installed On Poles .....	9,690.24	2,975.23
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	291.49	
27 15 23 00-0537 MLF 60-Fiber, Singlemode, Single Jacket Loose Tube, (Aerial) Outdoor Fiber Optic Cable, Installed On Poles .....	9,871.74	2,975.23
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	279.52	
27 15 23 00-0538 MLF 72-Fiber, Singlemode, Single Jacket Loose Tube, (Aerial) Outdoor Fiber Optic Cable, Installed On Poles .....	10,098.16	2,975.23
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	319.58	
27 15 23 00-0539 MLF 96-Fiber, Singlemode, Single Jacket Loose Tube, (Aerial) Outdoor Fiber Optic Cable, Installed On Poles .....	10,692.38	2,975.23
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	324.58	
27 15 23 00-0540 MLF 120-Fiber, Singlemode, Single Jacket Loose Tube, (Aerial) Outdoor Fiber Optic Cable, Installed On Poles .....	11,329.92	2,975.23
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	387.31	
27 15 23 00-0541 MLF 144-Fiber, Singlemode, Single Jacket Loose Tube, (Aerial) Outdoor Fiber Optic Cable, Installed On Poles .....	11,482.76	2,975.23
<i>For Corrugated Coated Steel Tape Armored Cable, Add</i>	415.88	
<b>27 15 23 00-0542 Hybrid, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0338)</small>		
Note: Singlemode and multimode combination cable. Excludes conduit or innerduct.		
<b>27 15 23 00-0543 Riser Rated, Hybrid, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0542)</small>		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 23 00-0544 MLF 12-Fiber, 6 Singlemode/6 Multimode, Riser Rated, Hybrid, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit .....	3,767.46	659.78
27 15 23 00-0545 MLF 24-Fiber, 12 Singlemode/12 Multimode, Riser Rated, Hybrid, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit.....	4,793.40	659.78
27 15 23 00-0546 MLF 48-Fiber, 24 Singlemode/24 Multimode, Riser Rated, Hybrid, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit.....	7,078.83	659.78
<b>27 15 23 00-0547 Plenum Rated, Hybrid, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0542)</small>		
27 15 23 00-0548 MLF 12-Fiber, 6 Singlemode/6 Multimode, Plenum Rated, Hybrid, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit .....	5,076.00	659.78
27 15 23 00-0549 MLF 24-Fiber, 12 Singlemode/12 Multimode, Plenum Rated, Hybrid, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit.....	5,659.02	659.78
27 15 23 00-0550 MLF 48-Fiber, 24 Singlemode/24 Multimode, Plenum Rated, Hybrid, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit.....	8,209.34	659.78
<b>27 15 23 00-0551 Hybrid, Indoor/Outdoor Fiber Optic Cable, Buried In Trench</b> <small>(27 15 23 00-0338)</small> Note: Singlemode and multimode combination cable. Excludes trenching.		
<b>27 15 23 00-0552 Riser Rated, Hybrid, Indoor/Outdoor Fiber Optic Cable, Buried In Trench</b> <small>(27 15 23 00-0551)</small>		
27 15 23 00-0553 MLF 12-Fiber, 6 Singlemode/6 Multimode, Riser Rated, Hybrid, Indoor/Outdoor Fiber Optic Cable, Buried In Trench.....	3,657.50	604.80
27 15 23 00-0554 MLF 24-Fiber, 12 Singlemode/12 Multimode, Riser Rated, Hybrid, Indoor/Outdoor Fiber Optic Cable, Buried In Trench.....	4,683.44	604.80
27 15 23 00-0555 MLF 48-Fiber, 24 Singlemode/24 Multimode, Riser Rated, Hybrid, Indoor/Outdoor Fiber Optic Cable, Buried In Trench.....	6,968.87	604.80
<b>27 15 23 00-0556 Plenum Rated, Hybrid, Indoor/Outdoor Fiber Optic Cable, Buried In Trench</b> <small>(27 15 23 00-0551)</small>		
27 15 23 00-0557 MLF 12-Fiber, 6 Singlemode/6 Multimode, Plenum Rated, Hybrid, Indoor/Outdoor Fiber Optic Cable, Buried In Trench.....	4,966.04	604.80
27 15 23 00-0558 MLF 24-Fiber, 12 Singlemode/12 Multimode, Plenum Rated, Hybrid, Indoor/Outdoor Fiber Optic Cable, Buried In Trench .....	5,549.06	604.80
27 15 23 00-0559 MLF 48-Fiber, 24 Singlemode/24 Multimode, Plenum Rated, Hybrid, Indoor/Outdoor Fiber Optic Cable, Buried In Trench .....	8,099.38	604.80
<b>27 15 23 00-0560 Indoor/Outdoor Fiber Optic Cable</b> <small>(27 15 23)</small>		
<b>27 15 23 00-0561 Indoor/Outdoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0560)</small> Note: Excludes conduit or innerduct.		
<b>27 15 23 00-0562 Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0561)</small>		
<b>27 15 23 00-0563 Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit</b> <small>(27 15 23 00-0562)</small>		
27 15 23 00-0564 MLF 1-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit.....	1,338.64	395.87
27 15 23 00-0565 MLF 2-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit.....	1,457.41	395.87
27 15 23 00-0566 MLF 4-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit.....	1,525.73	395.87
27 15 23 00-0567 MLF 6-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit.....	1,752.35	395.87
27 15 23 00-0568 MLF 8-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit.....	1,807.00	395.87
27 15 23 00-0569 MLF 12-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit.....	1,986.51	395.87
27 15 23 00-0570 MLF 18-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit.....	4,503.45	461.85
27 15 23 00-0571 MLF 24-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit.....	5,717.92	461.85
27 15 23 00-0572 MLF 36-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit.....	7,780.54	461.85
27 15 23 00-0573 MLF 48-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit.....	8,134.50	461.85
27 15 23 00-0574 MLF 60-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit.....	9,368.59	461.85
27 15 23 00-0575 MLF 72-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit.....	10,466.75	461.85
27 15 23 00-0576 MLF 96-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit.....	12,146.90	461.85
27 15 23 00-0577 MLF 1-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit.....	1,915.66	395.87
27 15 23 00-0578 MLF 2-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit.....	2,135.40	395.87
27 15 23 00-0579 MLF 4-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit.....	2,261.79	395.87
27 15 23 00-0580 MLF 6-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit.....	2,681.04	395.87
27 15 23 00-0581 MLF 8-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit.....	2,782.14	395.87
27 15 23 00-0582 MLF 12-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit.....	3,114.24	395.87
27 15 23 00-0583 MLF 18-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit.....	7,677.10	461.85
27 15 23 00-0584 MLF 24-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit.....	9,923.88	461.85
27 15 23 00-0585 MLF 36-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit.....	13,739.72	461.85

**27 Communications****27 10 Structured Cabling****27 15 Communications Horizontal Cabling**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 23 00-0586	MLF		48-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit .....	14,394.54	461.85
27 15 23 00-0587	MLF		60-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit .....	16,677.61	461.85
27 15 23 00-0588	MLF		72-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit .....	18,709.21	461.85
27 15 23 00-0589	MLF		96-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed In Conduit .....	21,817.49	461.85
<b>27 15 23 00-0590</b>			<b>Indoor/Outdoor Fiber Optic Cable, Installed Exposed</b> (27 15 23 00-0560) Note: For non-conduit installations such as cable trays, surface runways, etc.		
<b>27 15 23 00-0591</b>			<b>Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed</b> (27 15 23 00-0590)		
<b>27 15 23 00-0592</b>			<b>Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed</b> (27 15 23 00-0591)		
27 15 23 00-0593	MLF		1-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed .....	1,558.57	527.83
			<i>For Work In Restricted Working Space, Add</i> .....	263.91	
27 15 23 00-0594	MLF		2-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed .....	1,677.34	527.83
			<i>For Work In Restricted Working Space, Add</i> .....	263.91	
27 15 23 00-0595	MLF		4-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed .....	1,745.66	527.83
			<i>For Work In Restricted Working Space, Add</i> .....	263.91	
27 15 23 00-0596	MLF		6-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed .....	1,972.28	527.83
			<i>For Work In Restricted Working Space, Add</i> .....	263.91	
27 15 23 00-0597	MLF		8-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed .....	2,026.93	527.83
			<i>For Work In Restricted Working Space, Add</i> .....	263.91	
27 15 23 00-0598	MLF		12-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed .....	2,206.44	527.83
			<i>For Work In Restricted Working Space, Add</i> .....	263.91	
27 15 23 00-0599	MLF		18-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed .....	4,723.39	593.80
			<i>For Work In Restricted Working Space, Add</i> .....	296.90	
27 15 23 00-0600	MLF		24-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed .....	5,937.86	593.80
			<i>For Work In Restricted Working Space, Add</i> .....	296.90	
27 15 23 00-0601	MLF		36-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed .....	8,000.48	593.80
			<i>For Work In Restricted Working Space, Add</i> .....	296.90	
27 15 23 00-0602	MLF		48-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed .....	8,354.44	593.80
			<i>For Work In Restricted Working Space, Add</i> .....	296.90	
27 15 23 00-0603	MLF		60-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed .....	9,588.53	593.80
			<i>For Work In Restricted Working Space, Add</i> .....	296.90	
27 15 23 00-0604	MLF		72-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed .....	10,686.69	593.80
			<i>For Work In Restricted Working Space, Add</i> .....	296.90	
27 15 23 00-0605	MLF		96-Fiber, Singlemode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed .....	12,366.84	593.80
			<i>For Work In Restricted Working Space, Add</i> .....	296.90	
27 15 23 00-0606	MLF		1-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed .....	2,135.59	527.83
			<i>For Work In Restricted Working Space, Add</i> .....	263.91	
27 15 23 00-0607	MLF		2-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed .....	2,355.33	527.83
			<i>For Work In Restricted Working Space, Add</i> .....	263.91	
27 15 23 00-0608	MLF		4-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed .....	2,481.72	527.83
			<i>For Work In Restricted Working Space, Add</i> .....	263.91	
27 15 23 00-0609	MLF		6-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed .....	2,900.97	527.83
			<i>For Work In Restricted Working Space, Add</i> .....	263.91	
27 15 23 00-0610	MLF		8-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed .....	3,002.07	527.83
			<i>For Work In Restricted Working Space, Add</i> .....	263.91	
27 15 23 00-0611	MLF		12-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed .....	3,334.17	527.83
			<i>For Work In Restricted Working Space, Add</i> .....	263.91	
27 15 23 00-0612	MLF		18-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed .....	7,897.04	593.80
			<i>For Work In Restricted Working Space, Add</i> .....	296.90	
27 15 23 00-0613	MLF		24-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed .....	10,143.82	593.80
			<i>For Work In Restricted Working Space, Add</i> .....	296.90	
27 15 23 00-0614	MLF		36-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed .....	13,959.66	593.80
			<i>For Work In Restricted Working Space, Add</i> .....	296.90	
27 15 23 00-0615	MLF		48-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed .....	14,614.48	593.80
			<i>For Work In Restricted Working Space, Add</i> .....	296.90	
27 15 23 00-0616	MLF		60-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed .....	16,897.55	593.80
			<i>For Work In Restricted Working Space, Add</i> .....	296.90	
27 15 23 00-0617	MLF		72-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed .....	18,929.15	593.80
			<i>For Work In Restricted Working Space, Add</i> .....	296.90	
27 15 23 00-0618	MLF		96-Fiber, 50 Micron Multimode, Distribution Riser Rated, Tight Buffer, Indoor/Outdoor Fiber Optic Cable, Installed Exposed .....	22,037.43	593.80
			<i>For Work In Restricted Working Space, Add</i> .....	296.90	

**27 15 33 Communications Coaxial Horizontal Cabling** (27 15)

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

Note: Cable installed in conduit includes pull wires and installation in conduit, innerduct, wiremold, etc. Cable installed exposed includes installation on exposed surfaces, uncovered wireways, cable trays, etc.

<b>27 15 33 00-0001</b>	<b>Indoor Coaxial Cable</b> (27 15 33)		
<b>27 15 33 00-0002</b>	<b>Coaxial Distribution Cable</b> (27 15 33 00-0001)		
	Note: Cables shall be as Belden, Times Fiber, West Penn or approved equal. For tasks installed in conduit, tasks exclude conduit.		
27 15 33 00-0003	MLF RG-6/U Coaxial Distribution Cable, Installed In Conduit.....	3,112.80	321.52
27 15 33 00-0004	MLF RG-6A/U Coaxial Distribution Cable, Installed In Conduit.....	12,714.38	321.52
27 15 33 00-0005	MLF RG-8/U Coaxial Distribution Cable, Installed In Conduit.....	6,463.99	339.61
27 15 33 00-0006	MLF RG-8A/U Coaxial Distribution Cable, Installed In Conduit.....	8,267.58	339.61
27 15 33 00-0007	MLF RG-11/U Coaxial Distribution Cable, Installed In Conduit.....	7,215.36	401.91
27 15 33 00-0008	MLF RG-11A/U Coaxial Distribution Cable, Installed In Conduit.....	10,703.36	401.91
27 15 33 00-0009	MLF RG-11/U Coaxial Distribution Cable, Plenum Rated, Installed Exposed.....	23,575.47	562.66
27 15 33 00-0010	MLF RG-58/U Coaxial Distribution Cable, Installed In Conduit.....	2,234.66	281.33
27 15 33 00-0011	MLF RG-58A/U Coaxial Distribution Cable, Installed In Conduit.....	2,592.05	281.33
27 15 33 00-0012	MLF RG-58C/U Coaxial Distribution Cable, Installed In Conduit.....	3,221.62	281.33
27 15 33 00-0013	MLF RG-58/U Coaxial Distribution Cable, Plenum Rated, Installed Exposed.....	8,037.23	562.66
27 15 33 00-0014	MLF RG-59/U Coaxial Distribution Cable, Installed In Conduit.....	3,904.37	281.33
27 15 33 00-0015	MLF RG-59/U Coaxial Distribution Cable, Plenum Rated, Installed Exposed.....	9,910.45	562.66
27 15 33 00-0016	MLF 1/2" Hard Line Coaxial, Installed In Conduit.....	3,040.00	401.91
<b>27 15 33 00-0017</b>	<b>Coaxial, Indoor Telecommunications Cable</b> (27 15 33 00-0001)		
<b>27 15 33 00-0018</b>	<b>Coaxial, Indoor Telecommunications Cable, Installed In Conduit</b> (27 15 33 00-0017)		
27 15 33 00-0019	MLF RG 59/U Coaxial, Indoor Telecommunications Cable, Installed In Conduit (Belden 9108).....	1,770.44	461.85
27 15 33 00-0020	MLF RG 59/U Plenum Coaxial, Indoor Telecommunications Cable, Installed In Conduit (Belden 82108).....	4,624.76	461.85
27 15 33 00-0021	MLF RG 6/U Coaxial, Indoor Telecommunications Cable, Installed In Conduit (Belden 9114).....	1,361.59	527.83
27 15 33 00-0022	MLF RG 6/U Plenum Coaxial, Indoor Telecommunications Cable, Installed In Conduit (Belden 82120).....	5,859.12	527.83
<b>27 15 33 00-0023</b>	<b>Coaxial, Indoor Telecommunications Cable, Installed Exposed</b> (27 15 33 00-0017)		
27 15 33 00-0024	MLF RG 59/U Coaxial, Indoor Telecommunications Cable, Installed Exposed (Belden 9108)..... For Work In Restricted Working Space, Add	2,540.20 461.85	923.70
27 15 33 00-0025	MLF RG 59/U Plenum Coaxial, Indoor Telecommunications Cable, Installed Exposed (Belden 82108)..... For Work In Restricted Working Space, Add	5,394.52 461.85	923.70
27 15 33 00-0026	MLF RG 6/U Coaxial, Indoor Telecommunications Cable, Installed Exposed (Belden 9114)..... For Work In Restricted Working Space, Add	2,241.30 527.83	1,055.65
27 15 33 00-0027	MLF RG 6/U Plenum Coaxial, Indoor Telecommunications Cable, Installed Exposed (Belden 82120)..... For Work In Restricted Working Space, Add	6,738.83 527.83	1,055.65
<b>27 15 33 00-0028</b>	<b>Outdoor Coaxial Cable</b> (27 15 33)		
<b>27 15 33 00-0029</b>	<b>Coaxial Cables "Television" Copper Covered Aluminum Center Core</b> (27 15 33 00-0028)		
	Note: Corrugated steel armor jacket.		
27 15 33 00-0030	MLF TV Coaxial Trunk Cable 3/4" Diameter, Direct Burial.....	7,734.84	1,504.33
27 15 33 00-0031	MLF TV Coaxial Distribution Cable 1/2" Diameter, Direct Burial.....	4,683.85	1,058.11
27 15 33 00-0032	MLF TV Coaxial Distribution Cable 3/8" Diameter, Direct Burial.....	4,431.61	624.26
27 15 33 00-0033	MLF TV Coaxial Cable Drop 1/4" Diameter, Direct Burial.....	1,928.11	624.26
27 15 33 00-0034	MLF 1/4" Diameter, TV Coaxial Cable Drop, Installed In Conduit.....	2,806.02	975.43
<b>27 15 43</b>	<b>Communications Faceplates and Connectors</b> (27 15 43)		
<b>27 15 43 00-0001</b>	<b>Plastic Communications Faceplates</b> (27 15 43)		
	Note: Excludes modular jacks. See CSI section 27 15 43 00-0035 for modular jacks.		
27 15 43 00-0002	EA One Port, Single Gang, Plastic Communication Faceplate With Station ID.....	9.27	2.76
27 15 43 00-0003	EA Two Port, Single Gang, Plastic Communication Faceplate With Station ID.....	9.27	2.76
27 15 43 00-0004	EA Three Port, Single Gang, Plastic Communication Faceplate With Station ID.....	9.27	2.76
27 15 43 00-0005	EA Four Port, Single Gang, Plastic Communication Faceplate With Station ID.....	9.27	2.76
27 15 43 00-0006	EA Six Port, Single Gang, Plastic Communication Faceplate With Station ID.....	9.27	2.76
27 15 43 00-0007	EA Four Port, Double Gang, Plastic Communications Faceplate With Station ID.....	16.71	2.76
27 15 43 00-0008	EA Six Port, Double Gang, Plastic Communication Faceplate With Station ID.....	16.71	2.76
27 15 43 00-0009	EA Eight Port, Double Gang, Plastic Communication Faceplate With Station ID.....	16.71	2.76
27 15 43 00-0010	EA Nine Port, Double Gang, Plastic Communication Faceplate With Station ID.....	16.71	2.76
27 15 43 00-0011	EA Twelve Port, Double Gang, Plastic Communication Faceplate With Station ID.....	16.71	2.76
<b>27 15 43 00-0012</b>	<b>Stainless Steel Communications Faceplates</b> (27 15 43)		
	Note: Excludes modular jacks. See CSI section 27 15 43 00-0035 for modular jacks.		
<b>27 15 43 00-0013</b>	<b>Stainless Steel Communications Faceplates</b> (27 15 43 00-0012)		
27 15 43 00-0014	EA One Port, Single Gang, Stainless Steel Communications Faceplate.....	18.37	2.76
27 15 43 00-0015	EA Two Port, Single Gang, Stainless Steel Communications Faceplate.....	18.37	2.76
27 15 43 00-0016	EA Three Port, Single Gang, Stainless Steel Communications Faceplate.....	18.37	2.76
27 15 43 00-0017	EA Four Port, Single Gang, Stainless Steel Communications Faceplate.....	19.70	2.76
27 15 43 00-0018	EA Six Port, Single Gang, Stainless Steel Communications Faceplate.....	19.70	2.76
27 15 43 00-0019	EA Four Port, Double Gang, Stainless Steel Communications Faceplate.....	26.88	2.76
27 15 43 00-0020	EA Six Port, Double Gang, Stainless Steel Communications Faceplate.....	27.72	2.76
27 15 43 00-0021	EA Eight Port, Double Gang, Stainless Steel Communications Faceplate.....	32.23	2.76
27 15 43 00-0022	EA Nine Port, Double Gang, Stainless Steel Communication Faceplate.....	32.23	2.76

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

27 15 43 00-0023	EA	Twelve Port, Double Gang, Stainless Steel Communications Faceplate .....	32.23	2.76
<b>27 15 43 00-0024</b>		<b>Stainless Steel Communications Faceplates With Station ID</b> <small>(27 15 43 00-0012)</small>		
27 15 43 00-0025	EA	One Port, Single Gang, Stainless Steel Communications Faceplate With Station ID .....	26.72	2.76
27 15 43 00-0026	EA	Two Port, Single Gang, Stainless Steel Communications Faceplate With Station ID .....	26.72	2.76
27 15 43 00-0027	EA	Three Port, Single Gang, Stainless Steel Communications Faceplate With Station ID .....	26.72	2.76
27 15 43 00-0028	EA	Four Port, Single Gang, Stainless Steel Communications Faceplate With Station ID .....	26.72	2.76
27 15 43 00-0029	EA	Six Port, Single Gang, Stainless Steel Communications Faceplate With Station ID .....	26.72	2.76
27 15 43 00-0030	EA	Four Port, Double Gang, Stainless Steel Communications Faceplate With Station ID .....	58.61	2.76
27 15 43 00-0031	EA	Six Port, Double Gang, Stainless Steel Communications Faceplate With Station ID .....	58.61	2.76
27 15 43 00-0032	EA	Eight Port, Double Gang, Stainless Steel Communications Faceplate With Station ID .....	58.61	2.76
27 15 43 00-0033	EA	Nine Port, Double Gang, Stainless Steel Communications Faceplate With Station ID .....	58.61	2.76
27 15 43 00-0034	EA	Twelve Port, Double Gang, Stainless Steel Communications Faceplate With Station ID .....	58.61	2.76
<b>27 15 43 00-0035</b>		<b>Snap-In Modular Jacks</b> <small>(27 15 43)</small>		
		Note: Includes termination.		
27 15 43 00-0036	EA	Cat 3, Snap-In Modular Jack .....	31.57	11.03
27 15 43 00-0037	EA	Category 5E, Snap-In Modular Jack .....	33.40	11.03
27 15 43 00-0038	EA	Category 5E Shielded, Snap-In Modular Jack .....	38.91	11.03
27 15 43 00-0039	EA	Cat 6, Snap-In Modular Jack .....	38.91	11.03
27 15 43 00-0040	EA	Cat 6 Shielded, Snap-In Modular Jack .....	45.09	11.03
27 15 43 00-0041	EA	Cat 6A, Snap-In Modular Jack .....	46.03	11.03
27 15 43 00-0042	EA	Voice, RJ-11, Snap-In Modular Jack .....	23.87	5.51
27 15 43 00-0043	EA	SC Type Fiber Optic, Snap-In Modular Jack .....	35.74	11.03
27 15 43 00-0044	EA	ST Type Fiber Optic, Snap-In Modular Jack .....	40.42	11.03
27 15 43 00-0045	EA	LC Type Fiber Optic, Snap-In Modular Jack .....	49.60	11.03
27 15 43 00-0046	EA	Blank Fill In, Snap-In Modular Jack .....	6.38	2.76
27 15 43 00-0047	EA	Open Cable Pass Through Insert, Snap-In Modular Jack .....	7.77	2.76
27 15 43 00-0048	EA	Coaxial F-Type Coupler, Snap-In Modular Jack .....	26.72	8.27
		Note: Includes female to female connection.		
		<i>For Gold Bulkhead, Add</i>	1.78	
27 15 43 00-0049	EA	RCA Jack Pass-Through Coupler, Snap-In Modular Jack .....	27.05	8.27
		Note: Includes female to female connection.		
27 15 43 00-0050	EA	RCA Solder Coupler, Snap-In Modular Jack .....	51.95	11.03
27 15 43 00-0051	EA	RCA Jack With 110 Punch Down, Snap-In Modular Jack .....	65.47	11.03
27 15 43 00-0052	EA	3.5 m Mini Stereo Jack, Snap-In Modular Jack .....	32.90	11.03
27 15 43 00-0053	EA	MT-RJ Pass-Through Coupler, Snap-In Modular Jack .....	36.88	5.51
27 15 43 00-0054	EA	BNC Connector, Snap-In Modular Jack .....	38.41	11.03
27 15 43 00-0055	EA	S-Video With 110 Punch Down, Snap-In Modular Jack .....	43.42	11.03
27 15 43 00-0056	PR	Speaker Connectors, Snap-In Modular Jack .....	60.38	16.53
		Note: Includes a pair of binding posts, banana jacks or spring clip connectors. Requires two open ports.		
27 15 43 00-0057	EA	USB Audio Video Connector, Snap-In Modular Jack .....	66.46	11.03
<b>27 15 43 00-0058</b>		<b>Surface Mount Plastic Communication Boxes</b> <small>(27 15 43)</small>		
		Note: Excludes modular jacks. See CSI section 27 15 43 00-0035 for modular jacks.		
27 15 43 00-0059	EA	One Port, Surface Mount Plastic Communication Box With Station ID .....	32.32	13.79
27 15 43 00-0060	EA	Two Port, Surface Mount Plastic Communication Box With Station ID .....	33.15	13.79
27 15 43 00-0061	EA	Four Port, Surface Mount Plastic Communication Box With Station ID .....	38.91	13.79
27 15 43 00-0062	EA	Six Port, Surface Mount Plastic Communication Box With Station ID .....	45.76	13.79
27 15 43 00-0063	EA	Twelve Port, Surface Mount Plastic Communication Box With Station ID .....	52.94	13.79
<b>27 15 43 00-0064</b>		<b>Wall Mounted Telephone Faceplates</b> <small>(27 15 43)</small>		
		Note: Includes standard telephone mounting studs.		
<b>27 15 43 00-0065</b>		<b>Plastic Faceplates For Wall Mounted Telephones</b> <small>(27 15 43 00-0064)</small>		
27 15 43 00-0066	EA	Single Gang, 6-Position RJ25 Jack, Flush, Plastic Faceplate For Wall Mounted Telephones .....	40.84	13.75
<b>27 15 43 00-0067</b>		<b>Stainless Steel Faceplates For Wall Mounted Telephones</b> <small>(27 15 43 00-0064)</small>		
27 15 43 00-0068	EA	Single Gang, Keystone Opening, Flush, Stainless Steel Faceplate For Wall Mounted Telephones .....	34.38	5.50
		Note: Requires one snap-in modular jack.		
27 15 43 00-0069	EA	Single Gang, 6-Position RJ25 Jack, Flush, Stainless Steel Faceplate For Wall Mounted Telephones .....	59.06	13.75
27 15 43 00-0070	EA	Single Gang, 8-Position RJ45 Jack, Flush, Stainless Steel Faceplate For Wall Mounted Telephones .....	68.66	16.49
27 15 43 00-0071	EA	Single Gang, Keystone Opening, Recessed, Stainless Steel Faceplate For Wall Mounted Telephones .....	33.01	5.50
		Note: Requires one snap-in modular jack.		
27 15 43 00-0072	EA	Single Gang, 6-Position RJ25 Jack, Recessed, Stainless Steel Faceplate For Wall Mounted Telephones .....	53.29	13.75
27 15 43 00-0073	EA	Single Gang, 8-Position RJ45 Jack, Recessed, Stainless Steel Faceplate For Wall Mounted Telephones .....	63.04	16.49
<b>27 15 53</b>		<b>Communications Cable Innerduct</b> <small>(27 15)</small>		
		Note: Cable installed in conduit includes pull wires and installation in conduit, innerduct, wiremold, etc. Cable installed exposed includes installation on exposed surfaces, uncovered wireways, cable trays, etc.		
27 15 53 00-0001		Indoor Innerduct <small>(27 15 53)</small>		
27 15 53 00-0002		Indoor Innerduct, Installed In Conduit <small>(27 15 53 00-0001)</small>		
27 15 53 00-0003		Riser Rated, Indoor Innerduct, Installed In Conduit <small>(27 15 53 00-0002)</small>		
27 15 53 00-0004	MLF	1" Riser Rated, Indoor Innerduct, Installed In Conduit .....	4,521.90	1,649.46
27 15 53 00-0005	MLF	1-1/4" Riser Rated, Indoor Innerduct, Installed In Conduit .....	5,829.71	2,199.28

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 15 53 00-0006 MLF 1-1/2" Riser Rated, Indoor Innerduct, Installed In Conduit.....	7,814.05	2,749.09
27 15 53 00-0007 MLF 2" Riser Rated, Indoor Innerduct, Installed In Conduit.....	9,095.84	3,298.91
<b>27 15 53 00-0008 Plenum Rated, Indoor Innerduct, Installed In Conduit (27 15 53 00-0002)</b>		
27 15 53 00-0009 MLF 3/4" Plenum Rated, Indoor Innerduct, Installed In Conduit.....	7,037.69	1,099.64
27 15 53 00-0010 MLF 1" Plenum Rated, Indoor Innerduct, Installed In Conduit.....	7,866.25	1,649.46
27 15 53 00-0011 MLF 1-1/4" Plenum Rated, Indoor Innerduct, Installed In Conduit.....	9,898.80	2,199.28
27 15 53 00-0012 MLF 1-1/2" Plenum Rated, Indoor Innerduct, Installed In Conduit.....	12,747.62	2,749.09
27 15 53 00-0013 MLF 2" Plenum Rated, Indoor Innerduct, Installed In Conduit.....	15,343.80	3,298.91
<b>27 15 53 00-0014 Indoor Innerduct, Installed Exposed (27 15 53 00-0001)</b>		
<b>27 15 53 00-0015 Riser Rated, Indoor Innerduct, Installed Exposed (27 15 53 00-0014)</b>		
27 15 53 00-0016 MLF 1" Riser Rated, Indoor Innerduct, Installed Exposed.....	5,621.54	2,199.28
For Work In Restricted Working Space, Add	1,319.57	
27 15 53 00-0017 MLF 1-1/4" Riser Rated, Indoor Innerduct, Installed Exposed.....	6,929.34	2,749.09
For Work In Restricted Working Space, Add	1,649.45	
27 15 53 00-0018 MLF 1-1/2" Riser Rated, Indoor Innerduct, Installed Exposed.....	8,913.69	3,298.91
For Work In Restricted Working Space, Add	1,979.35	
27 15 53 00-0019 MLF 2" Riser Rated, Indoor Innerduct, Installed Exposed.....	10,195.48	3,848.73
For Work In Restricted Working Space, Add	2,309.24	
<b>27 15 53 00-0020 Plenum Rated, Indoor Innerduct, Installed Exposed (27 15 53 00-0014)</b>		
27 15 53 00-0021 MLF 3/4" Plenum Rated, Indoor Innerduct, Installed Exposed.....	8,137.33	1,649.46
27 15 53 00-0022 MLF 1" Plenum Rated, Indoor Innerduct, Installed Exposed.....	8,965.89	2,199.28
For Work In Restricted Working Space, Add	1,319.57	
27 15 53 00-0023 MLF 1-1/4" Plenum Rated, Indoor Innerduct, Installed Exposed.....	10,998.43	2,749.09
For Work In Restricted Working Space, Add	1,649.45	
27 15 53 00-0024 MLF 1-1/2" Plenum Rated, Indoor Innerduct, Installed Exposed.....	13,847.26	3,298.91
For Work In Restricted Working Space, Add	1,979.35	
27 15 53 00-0025 MLF 2" Plenum Rated, Indoor Innerduct, Installed Exposed.....	16,443.44	3,848.73
For Work In Restricted Working Space, Add	2,309.24	
<b>27 15 53 00-0026 Outdoor Innerduct (27 15 53)</b>		
<b>27 15 53 00-0027 Outdoor Innerduct, Installed In Conduit (27 15 53 00-0026)</b>		
27 15 53 00-0028 MLF 1" Outdoor Innerduct, Installed In Conduit.....	4,209.65	1,649.46
27 15 53 00-0029 MLF 1-1/4" Outdoor Innerduct, Installed In Conduit.....	5,369.25	2,199.28
27 15 53 00-0030 MLF 1-1/2" Outdoor Innerduct, Installed In Conduit.....	6,883.02	2,749.09
27 15 53 00-0031 MLF 2" Outdoor Innerduct, Installed In Conduit.....	8,214.77	3,298.91
<b>27 15 53 00-0032 Outdoor Innerduct, Buried In Trench (27 15 53 00-0026)</b>		
27 15 53 00-0033 MLF 1" Outdoor Innerduct, Buried In Trench.....	3,110.02	
27 15 53 00-0034 MLF 1-1/4" Outdoor Innerduct, Buried In Trench.....	4,269.61	
27 15 53 00-0035 MLF 1-1/2" Outdoor Innerduct, Buried In Trench.....	5,783.39	
27 15 53 00-0036 MLF 2" Outdoor Innerduct, Buried In Trench.....	7,115.13	
<b>27 16 Communications Connecting Cords, Devices, and Adapters (27 10)</b>		
<b>27 16 16 Communications Media Converters, Adapters, and Transceivers (27 16)</b>		
<b>27 16 16 00-0001 Fiber Optic Receivers (27 16 16)</b>		
27 16 16 00-0002 EA Fiber Optic Receiver, Range 6.2 Miles.....	1,073.78	54.98
<b>27 16 16 00-0003 Fiber Optic Transmitters (27 16 16)</b>		
27 16 16 00-0004 EA Fiber Optic Transmitter, Range 6.2 Miles.....	1,073.77	54.98
<b>27 16 16 00-0005 Fiber Optic Repeaters (27 16 16)</b>		
Note: Consist of transmitter and receiver, back-to-back. Excludes power source.		
27 16 16 00-0006 EA Fiber Optic Repeater, 6.2 Miles Transmitter And Receiver Back-Back, No Power.....	1,183.73	109.96
27 16 16 00-0007 EA Fiber Optic Digital Repeater, 2,000 Miles Transmitter And Receiver Back-Back, No Power.....	1,829.89	219.92
<b>27 16 16 00-0008 Fiber Optic Transceivers (27 16 16)</b>		
27 16 16 00-0009 EA Fiber Optic Transceivers, 3,000 Miles Range.....	1,176.11	219.92
27 16 16 00-0010 EA Fiber Optic Transceivers, Digital 2,000 Miles Range.....	1,176.11	219.92
27 16 16 00-0011 EA Fiber Optic Ethernet Transceiver.....	1,556.40	329.90
27 16 16 00-0012 EA Transceiver (Low Cost Bi- Directional).....	590.44	82.47
<b>27 16 19 Communications Patch Cords, Station Cords, and Cross Connect Wire (27 16)</b>		
27 16 19 00-0001 Fiber Optic Patch Cords (27 16 19)		
27 16 19 00-0002 Simplex Fiber Optic Patch Cables (27 16 19 00-0001)		

**27 Communications****27 10 Structured Cabling****27 16 Communications Connecting Cords, Devices, and Adapters**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

27 16 19 00-0003	Singlemode, Simplex Fiber Optic Patch Cables <small>(27 16 19 00-0002)</small>		
27 16 19 00-0004	EA ST To ST Connectors, 1 Meter Length, Singlemode, Simplex Fiber Optic Patch Cable.....	55.63	
	<i>For Each Additional Meter In Length, Add</i>	0.26	
27 16 19 00-0005	EA ST To SC Connectors, 1 Meter Length, Singlemode, Simplex Fiber Optic Patch Cable .....	44.85	
	<i>For Each Additional Meter In Length, Add</i>	0.26	
27 16 19 00-0006	EA ST To LC Connectors, 1 Meter Length, Singlemode, Simplex Fiber Optic Patch Cable.....	58.86	
	<i>For Each Additional Meter In Length, Add</i>	0.26	
27 16 19 00-0007	EA SC To SC Connectors, 1 Meter Length, Singlemode, Simplex Fiber Optic Patch Cable .....	47.31	
	<i>For Each Additional Meter In Length, Add</i>	0.26	
27 16 19 00-0008	EA SC To LC Connectors, 1 Meter Length, Singlemode, Simplex Fiber Optic Patch Cable .....	55.18	
	<i>For Each Additional Meter In Length, Add</i>	0.26	
27 16 19 00-0009	EA LC To LC Connectors, 1 Meter Length, Singlemode, Simplex Fiber Optic Patch Cable.....	54.31	
	<i>For Each Additional Meter In Length, Add</i>	0.26	
27 16 19 00-0010	Duplex Fiber Optic Patch Cables <small>(27 16 19 00-0001)</small>		
27 16 19 00-0011	Singlemode, Duplex Fiber Optic Patch Cables <small>(27 16 19 00-0010)</small>		
27 16 19 00-0012	EA ST To ST Connectors, 1 Meter Length, Singlemode, Duplex Fiber Optic Patch Cable .....	98.96	
	<i>For Each Additional Meter In Length, Add</i>	0.51	
27 16 19 00-0013	EA ST To SC Connectors, 1 Meter Length, Singlemode, Duplex Fiber Optic Patch Cable .....	95.92	
	<i>For Each Additional Meter In Length, Add</i>	0.51	
27 16 19 00-0014	EA ST To LC Connectors, 1 Meter Length, Singlemode, Duplex Fiber Optic Patch Cable .....	106.73	
	<i>For Each Additional Meter In Length, Add</i>	0.51	
27 16 19 00-0015	EA SC To SC Connectors, 1 Meter Length, Singlemode, Duplex Fiber Optic Patch Cable .....	82.36	
	<i>For Each Additional Meter In Length, Add</i>	0.51	
27 16 19 00-0016	EA SC To LC Connectors, 1 Meter Length, Singlemode, Duplex Fiber Optic Patch Cable.....	98.06	
	<i>For Each Additional Meter In Length, Add</i>	0.51	
27 16 19 00-0017	EA LC To LC Connectors, 1 Meter Length, Singlemode, Duplex Fiber Optic Patch Cable .....	96.35	
	<i>For Each Additional Meter In Length, Add</i>	0.51	
27 16 19 00-0018	Multimode, Duplex Fiber Optic Patch Cables <small>(27 16 19 00-0010)</small>		
27 16 19 00-0019	EA ST To ST Connectors, 1 Meter Length, Multimode, Duplex Fiber Optic Patch Cable.....	74.05	
	<i>For Each Additional Meter In Length, Add</i>	1.48	
27 16 19 00-0020	EA ST To SC Connectors, 1 Meter Length, Multimode, Duplex Fiber Optic Patch Cable .....	81.09	
	<i>For Each Additional Meter In Length, Add</i>	1.48	
27 16 19 00-0021	EA ST To MTRJ Connectors, 1 Meter Length, Multimode, Duplex Fiber Optic Patch Cable.....	81.81	
	<i>For Each Additional Meter In Length, Add</i>	1.48	
27 16 19 00-0022	EA ST To LC Connectors, 1 Meter Length, Multimode, Duplex Fiber Optic Patch Cable.....	84.08	
	<i>For Each Additional Meter In Length, Add</i>	1.48	
27 16 19 00-0023	EA SC To SC Connectors, 1 Meter Length, Multimode, Duplex Fiber Optic Patch Cable .....	74.34	
	<i>For Each Additional Meter In Length, Add</i>	1.48	
27 16 19 00-0024	EA SC To MTRJ Connectors, 1 Meter Length, Multimode, Duplex Fiber Optic Patch Cable .....	84.47	
	<i>For Each Additional Meter In Length, Add</i>	1.48	
27 16 19 00-0025	EA SC To LC Connectors, 1 Meter Length, Multimode, Duplex Fiber Optic Patch Cable .....	99.76	
	<i>For Each Additional Meter In Length, Add</i>	1.48	
27 16 19 00-0026	EA MTRJ To MTRJ Connectors, 1 Meter Length, Multimode, Duplex Fiber Optic Patch Cable.....	67.85	
	<i>For Each Additional Meter In Length, Add</i>	1.48	
27 16 19 00-0027	EA LC To LC Connectors, 1 Meter Length, Multimode, Duplex Fiber Optic Patch Cable.....	83.16	
	<i>For Each Additional Meter In Length, Add</i>	1.48	
27 16 19 00-0028	Fiber Optic Cable Pig Tail <small>(27 16 19)</small>		
27 16 19 00-0029	EA Simplex Fiber Optic Cable Pig Tail .....	79.69	38.49
27 16 19 00-0030	EA Duplex Fiber Optic Cable Pig Tail .....	105.26	38.49
27 16 19 00-0031	Ethernet Patch Cords <small>(27 16 19)</small>		
27 16 19 00-0032	EA 3' Category 5E Patch Cables With Boots.....	15.47	
27 16 19 00-0033	EA 5' Category 5E Patch Cables With Boots.....	16.94	
27 16 19 00-0034	EA 7' Category 5E Patch Cables With Boots.....	18.43	
27 16 19 00-0035	EA 10' Category 5E Patch Cables With Boots.....	26.80	
27 16 19 00-0036	EA 15' Category 5E Patch Cables With Boots.....	33.57	
27 16 19 00-0037	EA 25' Category 5E Patch Cables With Boots.....	44.81	
27 16 19 00-0038	EA 3' Category 6 Patch Cables With Boots.....	17.22	
27 16 19 00-0039	EA 5' Category 6 Patch Cables With Boots.....	20.97	
27 16 19 00-0040	EA 7' Category 6 Patch Cables With Boots.....	21.04	
27 16 19 00-0041	EA 10' Category 6 Patch Cables With Boots.....	25.01	
27 16 19 00-0042	EA 15' Category 6 Patch Cables With Boots.....	33.01	
27 16 19 00-0043	EA 25' Category 6 Patch Cables With Boots.....	41.77	
27 16 19 00-0044	EA 50' Category 6 Patch Cables With Boots.....	66.42	
27 16 19 00-0045	EA 100' Category 6 Patch Cables With Boots.....	116.17	
27 16 19 00-0046	EA 3' Category 6A Patch Cables With Boots.....	21.23	
27 16 19 00-0047	EA 5' Category 6A Patch Cables With Boots.....	22.52	
27 16 19 00-0048	EA 7' Category 6A Patch Cables With Boots.....	23.50	
27 16 19 00-0049	EA 10' Category 6A Patch Cables With Boots.....	27.71	
27 16 19 00-0050	EA 15' Category 6A Patch Cables With Boots.....	34.02	
27 16 19 00-0051	EA 25' Category 6A Patch Cables With Boots.....	42.39	
27 16 19 00-0052	EA 50' Category 6A Patch Cables With Boots.....	61.18	
27 16 19 00-0053	EA 100' Category 6A Patch Cables With Boots.....	107.11	
27 16 19 00-0054	EA 3' Category 5E Patch Cables With Plastic Arch.....	15.47	
27 16 19 00-0055	EA 5' Category 5E Patch Cables With Plastic Arch.....	16.94	



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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27 16 19 00-0056	EA		7' Category 5E Patch Cables With Plastic Arch.....	18.43	
27 16 19 00-0057	EA		10' Category 5E Patch Cables With Plastic Arch.....	26.80	
27 16 19 00-0058	EA		15' Category 5E Patch Cables With Plastic Arch.....	33.57	
27 16 19 00-0059	EA		25' Category 5E Patch Cables With Plastic Arch.....	44.81	
27 16 19 00-0060	EA		3' Category 6 Patch Cables With Plastic Arch.....	17.22	
27 16 19 00-0061	EA		5' Category 6 Patch Cables With Plastic Arch.....	20.97	
27 16 19 00-0062	EA		7' Category 6 Patch Cables With Plastic Arch.....	21.04	
27 16 19 00-0063	EA		10' Category 6 Patch Cables With Plastic Arch.....	25.01	
27 16 19 00-0064	EA		15' Category 6 Patch Cables With Plastic Arch.....	33.01	
27 16 19 00-0065	EA		25' Category 6 Patch Cables With Plastic Arch.....	41.77	
27 16 19 00-0066	EA		3' Category 6A Patch Cables With Plastic Arch.....	32.46	
27 16 19 00-0067	EA		5' Category 6A Patch Cables With Plastic Arch.....	34.69	
27 16 19 00-0068	EA		7' Category 6A Patch Cables With Plastic Arch.....	36.35	
27 16 19 00-0069	EA		10' Category 6A Patch Cables With Plastic Arch.....	41.61	
27 16 19 00-0070	EA		15' Category 6A Patch Cables With Plastic Arch.....	50.46	
27 16 19 00-0071	EA		25' Category 6A Patch Cables With Plastic Arch.....	64.81	

**27 16 19 00-0072** Cross Connect Wire (27 16 19)  
Note: Up to 20' length.

27 16 19 00-0073	EA		2-Pair Cross Connect Wire.....	17.50	
27 16 19 00-0074	EA		3-Pair Cross Connect Wire.....	23.44	
27 16 19 00-0075	EA		4-Pair Cross Connect Wire.....	29.31	

## 27 20 Data Communications (27)

### 27 21 Data Communications Network Equipment (27 20)

Note: Includes testing of new devices and certification.

#### 27 21 16 Data Communications Routers, CSU/DSU, Multiplexers, Codecs, and Modems (27 21)

<b>27 21 16 00-0001</b> Fiber Optic Modems <small>(27 21 16)</small>					
27 21 16 00-0002	EA		Fiber Optic Modems, Range 6.2 Miles.....	2,046.21	219.92
27 21 16 00-0003	EA		Fiber Optic Modem, Range 3.1 Miles, 12 Channel.....	4,054.16	219.92
<b>27 21 16 00-0004</b> Ethernet Hubs and Switches <small>(27 21 16)</small>					
27 21 16 00-0005	EA		16 Port Managed Hub With Fiberport And Standard Management.....	4,154.30	165.39
27 21 16 00-0006	EA		16 Port Unmanaged Hub.....	607.57	110.26
27 21 16 00-0007	EA		12 Port, Industrial Ethernet Switch (Cisco IE-4000-4GC4GP4G-E).....	5,760.77	110.26
27 21 16 00-0008	EA		Power Supply (Cisco PWR-IE170W-PC-AC).....	1,698.29	55.13
<b>27 21 16 00-0009</b> Network Equipment <small>(27 21 16)</small>					
<b>27 21 16 00-0010</b> Communications Entrance Protection <small>(27 21 16 00-0009)</small>					
27 21 16 00-0011	EA		100-Pair, 5 Pin Configuration, 110 Termination, Building Entrance Terminal With Cover (Porta 24100-110-M110C).....	1,172.23	82.69
Note: Excludes terminations.					
27 21 16 00-0012	EA		Solid State Protector Module With 4 OHM Heat Coils (CommScope 4C1S).....	14.10	1.11
<b>27 21 16 00-0013</b> Communications Cabinets, Racks, Frames And Enclosures <small>(27 21 16 00-0009)</small>					
27 21 16 00-0014	EA		19" Width x 36" Height x 24" Depth, Wall Mounted Telecommunications Enclosure (Chatsworth 11840-736).....	1,430.04	82.69
For Fan Kit (Chatsworth 12804-701), Add 203.15					
27 21 16 00-0015	EA		10 Outlet, 125 Volt, 20 Amperes, Telecommunications Cabinet Power Strip (Chatsworth 13239-757).....	1,331.25	5.51
<b>27 21 16 00-0016</b> Communications Termination Blocks And Patch Panels <small>(27 21 16 00-0009)</small>					
<b>27 21 16 00-0017</b> Communications Termination Blocks <small>(27 21 16 00-0016)</small>					
27 21 16 00-0018	EA		4-Pair, 300-Pair Count, 110 Patch Panel System Terminal Block (CommScope 107058810).....	359.37	16.49
27 21 16 00-0019	EA		5-Pair, 300-Pair Count, 110 Patch Panel System Terminal Block (CommScope 107058802).....	334.10	16.49
27 21 16 00-0020	EA		4-Pair, 900-Pair Count, 110 Patch Panel System Terminal Block (CommScope 107058869).....	807.85	16.49
27 21 16 00-0021	EA		5-Pair, 900-Pair Count, 110 Patch Panel System Terminal Block (CommScope 107058851).....	751.01	16.49
27 21 16 00-0022	EA		110 Connector System Mounting Brackets (CommScope 107535593).....	109.21	16.49
27 21 16 00-0023	EA		110 Connector System Mounting Brackets (CommScope 107535585).....	118.40	16.49
27 21 16 00-0024	EA		110 Connector System Mounting Brackets (CommScope 107098816).....	135.58	16.49
<b>27 21 16 00-0025</b> Communications Copper Patch Panels <small>(27 21 16 00-0016)</small>					
Note: Excludes cabinet and terminations.					
27 21 16 00-0026	EA		24 Port, Category 5E Patch Panel (CommScope 108208919).....	349.19	35.84
27 21 16 00-0027	EA		48 Port, Category 5E Patch Panel (CommScope 108208935).....	643.25	44.10
27 21 16 00-0028	EA		24 Port, Category 6 Patch Panel (CommScope 760062372).....	522.33	35.84
27 21 16 00-0029	EA		48 Port, Category 6 Patch Panel (CommScope 760062380).....	982.32	44.10
<b>27 21 16 00-0030</b> Communications Optical Fiber Patch Panels <small>(27 21 16 00-0016)</small>					
<b>27 21 16 00-0031</b> Closet Connector Housings <small>(27 21 16 00-0030)</small>					

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 21 16 00-0032	EA		48 Fiber Total Capacity, Closet Connector Housing (Corning CCH-01U)..... Note: Accepts up to 2 closet connector housing panels. Excludes panels.	517.45	22.05
27 21 16 00-0033	EA		96 Fiber Total Capacity, Closet Connector Housing (Corning CCH-02U)..... Note: Accepts up to 4 closet connector housing panels. Excludes panels.	606.97	22.05
27 21 16 00-0034	EA		288 Fiber Total Capacity, Closet Connector Housing (Corning CCH-04U)..... Note: Accepts up to 12 closet connector housing panels. Excludes panels.	761.34	22.05
27 21 16 00-0035	EA		SC Duplex Multimode, 62.5 Micron, 12 Fiber, Closet Connector Housing Panel (Corning CCH-CP-91).....	126.02	11.03
27 21 16 00-0036	EA		SC Duplex Singlemode, 12 Fiber, Closet Connector Housing Panel (Corning CCH-CP-59).....	172.53	11.03
27 21 16 00-0037	EA		SC Simplex Multimode, 62.5 Micron, 12 Fiber, Closet Connector Housing Panel (Corning CCH-CP-56).....	142.44	11.03
27 21 16 00-0038	EA		SC Simplex Singlemode, 12 Fiber, Closet Connector Housing Panel (Corning CCH-CP-3C).....	187.56	11.03
27 21 16 00-0039			<b>Communications Cable Management</b> (27 21 16 00-0009)		
27 21 16 00-0040			<b>Horizontal Communication Cable Management</b> (27 21 16 00-0039)		
27 21 16 00-0041	EA		1.7" Height, 19" Width, 3.7" Depth, 1 RU, Front Only, Horizontal Cable Manager (Panduit WMPFSE).....	157.57	22.05
27 21 16 00-0042	EA		3-1/2" Height, 19" Width, 3.7" Depth, Horizontal Cable Manager (Panduit WMPF1E).....	163.45	22.05
27 21 16 00-0043			<b>Vertical Communication Cable Management</b> (27 21 16 00-0039)		
27 21 16 00-0044	EA		6" Width x 84" Height, Double-Sided Vertical Cabling Section (Chatsworth 11729-703).....	1,002.83	55.13
27 21 16 00-0045	EA		19" Width x 84" Height, Universal Rack (Chatsworth 48353-703).....	1,040.86	55.13
27 21 16 00-0046	EA		23" Width x 84" Height, Universal Rack (Chatsworth 48383-703).....	1,126.51	55.13
27 21 16 00-0047			<b>Communications Patch Cords, Station Cords, And Cross Connect Wire</b> (27 21 16 00-0009)		
27 21 16 00-0048			<b>Premise Cross-Connect Wire</b> (27 21 16 00-0047)		
27 21 16 00-0049	LF		1-Pair, 22 AWG Premise Cross-Connect Wire (General Cable 7041973).....	1.15	0.55
27 21 16 00-0050			<b>Pathways For Communications Systems</b> (27 21 16 00-0009)		
27 21 16 00-0051			<b>Conduits And Back Boxes For Communication Systems</b> (27 21 16 00-0050)		
27 21 16 00-0052			<b>Flexible Conduit For Communication Systems</b> (27 21 16 00-0051)		
27 21 16 00-0053	CLF		1" Diameter, Riser Rated, Non-Metallic Flexible Conduit With Pull Tape (Carlson DF4X1C).....	518.17	197.93
27 21 16 00-0054	CLF		1" Diameter, Plenum Rated, Non-Metallic Flexible Conduit With Pull Tape (Carlson CF4X1C).....	825.72	197.93
27 21 16 00-0055			<b>Tube Cables For Communication Systems</b> (27 21 16 00-0051)		
27 21 16 00-0056			<b>Outdoor/All-Dielectric Tube Cables</b> (27 21 16 00-0055)		
27 21 16 00-0057	CLF		Two Tube, Outdoor/All-Dielectric Tube Cable (Sumitomo TC02TOX).....	418.10	131.95
27 21 16 00-0058	CLF		Seven Tube, Outdoor/All-Dielectric Tube Cable (Sumitomo TC07TOX).....	635.05	164.94
27 21 16 00-0059	CLF		Nineteen Tube, Outdoor/All-Dielectric Tube Cable (Sumitomo TC19TOX).....	1,082.58	197.93
27 21 16 00-0060			<b>Indoor/Riser Rated Tube Cables</b> (27 21 16 00-0055)		
27 21 16 00-0061	CLF		Two Tube, Indoor/Riser Rated Tube Cable (Sumitomo TC02TRX).....	486.69	131.95
27 21 16 00-0062	CLF		Four Tube, Indoor/Riser Rated Tube Cable (Sumitomo TC04TRX).....	599.93	148.45
27 21 16 00-0063	CLF		Seven Tube, Indoor/Riser Rated Tube Cable (Sumitomo TC07TRX).....	682.68	164.94
27 21 16 00-0064	CLF		Nineteen Tube, Indoor/Riser Rated Tube Cable (Sumitomo TC19TRX).....	1,297.91	197.93
27 21 16 00-0065			<b>Indoor/Plenum Rated Tube Cables</b> (27 21 16 00-0055)		
27 21 16 00-0066	CLF		Single Tube, Indoor/Plenum Rated Tube Cable (Sumitomo TC01TPX).....	343.78	131.95
27 21 16 00-0067	CLF		Two Tube, Indoor/Plenum Rated Tube Cable (Sumitomo TC02TP2).....	519.09	131.95
27 21 16 00-0068	CLF		Four Tube, Indoor/Plenum Rated Tube Cable (Sumitomo TC04TP2).....	820.97	148.45
27 21 16 00-0069	CLF		Seven Tube, Indoor/Plenum Rated Tube Cable (Sumitomo TC07TP2).....	1,214.33	164.94
27 21 16 00-0070	CLF		Nineteen Tube, Indoor/Plenum Rated Tube Cable (Sumitomo TC19TP2).....	3,898.96	197.93
27 21 16 00-0071			<b>Unjacketed Single Tube Cables</b> (27 21 16 00-0055)		
27 21 16 00-0072	CLF		Single Tube, Unjacketed Single Tube Cable (Sumitomo TC01TGX).....	290.42	131.95
27 21 16 00-0073			<b>Multimode Fiber Bundles</b> (27 21 16 00-0055) Note: Includes optical fiber cables.		
27 21 16 00-0074	CLF		2-Fiber, 62.5 Micron, Multimode Fiber Bundle (Sumitomo FR02M6).....	130.77	39.58
27 21 16 00-0075	CLF		4-Fiber, 62.5 Micron, Multimode Fiber Bundle (Sumitomo FB04M6).....	205.08	39.58
27 21 16 00-0076	CLF		6-Fiber, 62.5 Micron, Multimode Fiber Bundle (Sumitomo FB06M6).....	285.12	39.58
27 21 16 00-0077	CLF		12-Fiber, 62.5 Micron, Multimode Fiber Bundle (Sumitomo FB12M6).....	529.02	39.58
27 21 16 00-0078	CLF		18-Fiber, 62.5 Micron, Multimode Fiber Bundle (Sumitomo FB18M6).....	770.58	46.19
27 21 16 00-0079	CLF		24-Fiber, 62.5 Micron, Multimode Fiber Bundle (Sumitomo FB24M6).....	1,014.49	46.19
27 21 16 00-0080			<b>Singlemode Fiber Bundles</b> (27 21 16 00-0055) Note: Includes optical fiber cables.		
27 21 16 00-0081	CLF		2-Fiber, Singlemode Fiber Bundle (Sumitomo FR02SX).....	115.52	39.58
27 21 16 00-0082	CLF		4-Fiber, Singlemode Fiber Bundle (Sumitomo FB04SX).....	147.92	39.58
27 21 16 00-0083	CLF		6-Fiber, Singlemode Fiber Bundle (Sumitomo FB06SX).....	174.60	39.58

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 21 16 00-0084 CLF 12-Fiber, Singlemode Fiber Bundle (Sumitomo FB12SX) .....	226.04	39.58
27 21 16 00-0085 CLF 18-Fiber, Singlemode Fiber Bundle (Sumitomo FB18SX) .....	351.37	46.19
27 21 16 00-0086 CLF 24-Fiber, Singlemode Fiber Bundle (Sumitomo FB24SX) .....	467.60	46.19
<b>27 21 16 00-0087 Tube Distribution Cabinets</b> (27 21 16 00-0087)		
27 21 16 00-0088 EA Modular Tube Distribution Cabinet (Sumitomo DE06MDU) .....	258.45	55.13
Note: Up to six 7-tube cables or two 19-tube cables.		
<b>27 21 16 00-0089 Modular Fiber Termination Cabinets</b> (27 21 16 00-0089)		
27 21 16 00-0090 EA 24-Fiber Capacity, Wall Mount, Modular Fiber Termination Cabinet (Sumitomo FT24WFM) .....	333.17	55.13
27 21 16 00-0091 EA 48-Fiber Capacity, Wall Mount, Modular Fiber Termination Cabinet (Sumitomo FT48WFM) .....	356.80	55.13
<b>27 21 16 00-0092 Tube Distribution Accessories</b> (27 21 16 00-0092)		
27 21 16 00-0093 EA Plastic Push/Pull Quick Release Pneumatic Cap For 8 mm Tube (Sumitomo DE08MA) .....	13.68	5.51
27 21 16 00-0094 EA Plastic Push/Pull Quick Release Pneumatic Coupling For 8 mm Tube (Sumitomo DE08MC2) .....	15.34	5.51
27 21 16 00-0095 EA Brass Push/Pull Quick Release Pneumatic Coupling For 8 mm Bulkhead Tube (Sumitomo DE08MB) .....	19.60	5.51
<b>27 21 16 00-0096 Communications Optical Fiber Cabling</b> (27 21 16 00-0096)		
<b>27 21 16 00-0097 Communications Optical Fiber Cable Splicing And Terminations</b> (27 21 16 00-0097)		
<b>27 21 16 00-0098 Field Installed Fiber Connectors</b> (27 21 16 00-0098)		
27 21 16 00-0099 EA SC Type, Singlemode, Field Installed Fiber Connector (Corning 95-200-42) .....	43.36	8.27
27 21 16 00-0100 EA SC Type, 62.5 Micron Multimode, Field Installed Fiber Connector (Corning 95-000-41) .....	37.89	8.27
<b>27 21 16 00-0101 Buffer Tube Fan-Out Kits</b> (27 21 16 00-0101)		
<b>27 21 16 00-0102 Buffer Tube Breakout Kits (Sumitomo)</b> (27 21 16 00-0102)		
Note: Includes 900 micron tubing.		
27 21 16 00-0103 EA 2-Fiber Breakout Kit (Sumitomo FTFLD02) .....	242.79	109.96
27 21 16 00-0104 EA 4-Fiber Breakout Kit (Sumitomo FTFLD04) .....	248.50	109.96
27 21 16 00-0105 EA 6-Fiber Breakout Kit (Sumitomo FTFLD06) .....	253.55	109.96
27 21 16 00-0106 EA 12-Fiber Breakout Kit (Sumitomo FTFLD12) .....	269.24	109.96
27 21 16 00-0107 EA 18-Fiber Breakout Kit (Sumitomo FTFLD18) .....	290.69	109.96
27 21 16 00-0108 EA 24-Fiber Breakout Kit (Sumitomo FTFLD24) .....	306.62	109.96
<b>27 21 16 00-0109 Buffer Tube Fan-Out Kits (Corning)</b> (27 21 16 00-0109)		
27 21 16 00-0110 EA 12 Fiber, 25" Tube Length, Indoor Buffer Tube Fan-Out Kit (Corning Fan-BT25-12) .....	245.44	109.96
27 21 16 00-0111 EA 12 Fiber, 25" Tube Length, Outdoor Buffer Tube Fan-Out Kit (Corning Fan-OD25-12) .....	302.05	109.96
<b>27 21 16 00-0112 Communications Copper Cabling</b> (27 21 16 00-0112)		
<b>27 21 16 00-0113 Copper Communications Cable Splicing And Terminations</b> (27 21 16 00-0113)		
<b>27 21 16 00-0114 Copper Communications Cable Splice Cases</b> (27 21 16 00-0114)		
27 21 16 00-0115 EA 6.5" x 28.4" Copper Communications Cable Splice Case (Preformed Line Products 8000626) .....	1,190.18	219.92
27 21 16 00-0116 EA 9.5" x 28.4" Copper Communications Cable Splice Case (Preformed Line Products 8000630) .....	1,404.63	219.92
27 21 16 00-0117 EA 12.5" x 28.4" Copper Communications Cable Splice Case (Preformed Line Products 8006219) .....	2,117.23	219.92
<b>27 21 16 00-0118 Modular Splice Connectors</b> (27 21 16 00-0118)		
27 21 16 00-0119 EA 25-Pair, Straight Body Only, 26-24 Gauge Cable, Filled Modular Splice Connector (3M 710-SC1-25) .....	120.36	54.98
27 21 16 00-0120 EA 25-Pair, Straight/Half Tap Body, 26-24 Gauge Cable, Dry Modular Splice Connector (3M 710-SD1-25) .....	118.05	54.98
27 21 16 00-0121 EA 25-Pair, Straight/Half Tap Body, 26-24 Gauge Cable, Filled Modular Splice Connector (3M 710-TC1-25) .....	120.41	54.98
27 21 16 00-0122 EA 25-Pair, Bridge Body, 26-22 Gauge Cable, Filled Modular Splice Connector (3M 710-BC1-25) .....	120.09	54.98
<b>27 21 16 00-0123 Network Equipment</b> (27 21 16)		
<b>27 21 16 00-0124 Grounding Bus Bars</b> (27 21 16 00-0124)		
27 21 16 00-0125 EA 2" x 1/4" x 12", TGB Pattern, Grounding Bus Bar (Chatsworth 13622-012) .....	196.56	29.77
27 21 16 00-0126 EA 4" x 1/4" x 12", TMGB Pattern, Grounding Bus Bar (Chatsworth 40153-012) .....	381.10	29.77
<b>27 21 16 00-0127 Vertical Cable Management</b> (27 21 16 00-0127)		
27 21 16 00-0128 EA 3-1/4" Width Channel, 16 Gates, 19" Width x 84" Height, Relay Rack With Cable Channels (Hubbell CR1973) .....	1,023.55	55.13
27 21 16 00-0129 EA 6" Width Channel, 32 Gates, 19" Width x 84" Height, Relay Rack With Cable Channels (Hubbell CR1976) .....	1,120.39	55.13
27 21 16 00-0130 EA 3-1/4" Width, 4' Height, 4 Gates, Vertical Cable Organizer (Hubbell VC43) .....	207.07	27.56
27 21 16 00-0131 EA 4-1/2" Width, 4' Height, 8 Gates, Vertical Cable Organizer (Hubbell VC44) .....	347.33	27.56
27 21 16 00-0132 EA 6" Width, 4' Height, 8 Gates, Vertical Cable Organizer (Hubbell VC46) .....	360.68	27.56
27 21 16 00-0133 EA 3-1/4" Width, 7' Height, 8 Gates, Vertical Cable Organizer (Hubbell VC73) .....	249.82	27.56
27 21 16 00-0134 EA 4-1/2" Width, 7' Height, 16 Gates, Vertical Cable Organizer (Hubbell VC74) .....	422.46	27.56
27 21 16 00-0135 EA 6" Width, 7' Height, 16 Gates, Vertical Cable Organizer (Hubbell VC76) .....	422.46	27.56
27 21 16 00-0136 EA Cover For 3-1/4" Width, 4' Height, Vertical Cable Organizer (Hubbell VCC3) .....	65.63	5.51
27 21 16 00-0137 EA Cover For 4-1/2" Width, 4' Height, Vertical Cable Organizer (Hubbell VCC4) .....	73.81	5.51
27 21 16 00-0138 EA Cover For 6" Width, 4' Height, Vertical Cable Organizer (Hubbell VCC6) .....	81.82	5.51

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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27 21	16 00-0139	LF	Low Voltage Communication, Aluminum Surface Raceway (Panduit Pan-Pole) ..... Note: Exposed installations on masonry, concrete masonry unit (CMU) or drywall walls or ceilings.	43.95	8.03
<b>27 21 16 00-0140 Horizontal Cable Management (27 21 16 00-0123)</b>					
27 21	16 00-0141	EA	19" Width, 1-3/4" Height, 3-1/2" Ring Depth, Cable Management Duct Panel (Hubbell HC119MS3N) .....	131.42	22.05
27 21	16 00-0142	EA	19" Width, 3-1/2" Height, 1-3/4" Ring Depth, Cable Management Duct Panel (Hubbell HC219MS1N) .....	131.42	22.05
27 21	16 00-0143	EA	19" Width, 3-1/2" Height, 3-1/2" Ring Depth, Cable Management Duct Panel (Hubbell HC219MS3N) .....	135.93	22.05
27 21	16 00-0144	EA	23" Width, 3-1/2" Height, 1-3/4" Ring Depth, Cable Management Duct Panel (Hubbell HC223MS1N) .....	216.08	22.05
27 21	16 00-0145	EA	19" Width, 1-3/4" Height, 1-3/4" Ring Depth, Enhanced Cable Management Duct Panel (Hubbell HC119CE1N) .....	193.37	22.05
27 21	16 00-0146	EA	19" Width, 3-1/2" Height, 1-3/4" Ring Depth, Enhanced Cable Management Duct Panel (Hubbell HC219CE1N) .....	184.02	22.05
27 21	16 00-0147	EA	19" Width, 3-1/2" Height, 3-1/2" Ring Depth, Enhanced Cable Management Duct Panel (Hubbell HC219CE3N) .....	175.34	22.05
27 21	16 00-0148	EA	19" Width, 3-1/2" Height, 6" Ring Depth, Enhanced Cable Management Duct Panel (Hubbell HC219CE6N) .....	229.44	22.05
27 21	16 00-0149	EA	19" Width, 3-1/2" Height, 3-1/2" Ring Depth, Enhanced Cable Management Duct Panel With Rear Wire Frame, Cover And Pass Through Holes (Hubbell HC219CC3N) .....	239.45	22.05
27 21	16 00-0150	EA	19" Width, 3-1/2" Height, 3-1/2" Ring Depth, Enhanced Cable Management Duct Panel With Rear Wire Frame (Hubbell HC219CR3N) .....	219.42	22.05
27 21	16 00-0151	EA	19" Width, 5-1/4" Height, 6" Ring Depth, Enhanced Cable Management Duct Panel With Rear Wire Frame (Hubbell HC319CE6N) .....	252.81	22.05
27 21	16 00-0152	EA	1-3/4" Depth, Cable Management Spool (Hubbell HCSPL110) .....	17.24	6.61
27 21	16 00-0153	EA	3-1/2" Depth, Cable Management Spool (Hubbell HCSPL310) .....	18.12	6.61
27 21	16 00-0154	EA	6" Depth, Cable Management Spool (Hubbell HCSPL610) .....	19.46	6.61
27 21	16 00-0155	PR	3-1/2" Depth, Vertical Management Rings (Hubbell HC23VR2) .....	93.04	6.61
27 21	16 00-0156	PR	6" Depth, Vertical Management Rings (Hubbell HC23VR2) .....	106.23	6.61
<b>27 21 16 00-0157 Fiber Patch Panels (27 21 16 00-0123)</b>					
27 21	16 00-0158	EA	12 FSP Panel Capacity, Rack Mounted Fiber Patch Panel (Hubbell FCR525SPR) .....	910.97	109.96
27 21	16 00-0159	EA	12 Capacity, 6 LC Duplex, Preloaded Standard Adapter Panel (Hubbell FSPLC6) .....	288.62	54.98
27 21	16 00-0160	EA	12 Capacity, 3 LC Quad, Preloaded Standard Adapter Panel (Hubbell FSPLCQ3) .....	264.24	54.98
27 21	16 00-0161	EA	24 Capacity, 6 LC Quad, Preloaded High-Density Adapter Panel (Hubbell FSPLCQ6) .....	408.83	54.98
27 21	16 00-0162	EA	6 Capacity, 6 FC/PC, Preloaded Standard Split Sleeve Adapter Panel (Hubbell FSPFC6) .....	293.63	54.98
27 21	16 00-0163	EA	6 Capacity, 6 SC Simplex, Preloaded Standard APC Adapter Panel (Hubbell FSPSCA6) .....	305.31	54.98
27 21	16 00-0164	EA	8 Capacity, 3 SC Simplex, Preloaded High-Density APC Adapter Panel (Hubbell FSPSCA8) .....	368.76	54.98
27 21	16 00-0165	EA	Blank Plate For Adapter Panels (Hubbell FSPB) .....	38.52	11.00
27 21	16 00-0166	EA	6 Capacity, SC Simplex Or MT-RJ, Unloaded Standard FSP Adapter Panel (Hubbell FSPMTRJ6X) .....	130.00	54.98
27 21	16 00-0167	EA	8 Capacity, SC Simplex Or MT-RJ, Unloaded High-Density FSP Adapter Panel (Hubbell FSPMTRJ8X) .....	130.00	54.98
27 21	16 00-0168	EA	6 Capacity, SC Duplex Or LC Quad, Unloaded Standard FSP Adapter Panel (Hubbell FSPSCD3X) .....	130.00	54.98
27 21	16 00-0169	EA	8 Capacity, SC Duplex Or LC Quad, Unloaded High-Density FSP Adapter Panel (Hubbell FSPSCD6X) .....	130.00	54.98
27 21	16 00-0170	EA	6 Capacity, ST Style, Unloaded Standard FSP Adapter Panel (Hubbell FSPST6X) .....	128.16	54.98
27 21	16 00-0171	EA	8 Capacity, ST Style, Unloaded High-Density FSP Adapter Panel (Hubbell FSPST8X) .....	130.00	54.98
27 21	16 00-0172	EA	6 Capacity, LC Duplex, Unloaded Standard FSP Adapter Panel (Hubbell FSPLC6X) .....	130.00	54.98
27 21	16 00-0173	EA	4 Capacity, HD And HXJ Jacks, Unloaded FSP Adapter Panel (Hubbell FSPHD4X) .....	151.20	54.98
<b>27 21 16 00-0174 Equipment Racks (27 21 16 00-0123)</b>					
27 21	16 00-0175	EA	19" Width x 84" Height, 2-Post Equipment Rack (Hubbell HPW84RR19) .....	437.88	55.13
27 21	16 00-0176	EA	19" Width x 29" Depth x 84" Height, 4-Post Equipment Rack (Chatsworth Quadrarack) .....	1,989.81	82.69
<b>27 21 16 00-0177 Category 6 Patch Panels (27 21 16 00-0123)</b>					
27 21	16 00-0178	EA	24 Port, Category 6 Patch Panel (Hubbell P624U) .....	418.97	35.84
			Note: Excludes cabinet and terminations.		
			For Rear Cable Management Bar, Add	43.75	
27 21	16 00-0179	EA	48 Port, Category 6 Patch Panel (Hubbell P648U) .....	782.80	44.10
			Note: Excludes cabinet and terminations.		
			For Rear Cable Management Bar, Add	43.75	
27 21	16 00-0180	EA	96 Port, Category 6 Patch Panel (Hubbell P696U) .....	1,457.03	60.64
			Note: Excludes cabinet and terminations.		
			For Rear Cable Management Bar, Add	43.75	
27 21	16 00-0181	EA	Category 6, 4-Pair, Connecting Block (Hubbell 6110CB4PR10) .....	5.57	1.10
<b>27 21 16 00-0182 Faceplates And Modular Connectors (27 21 16 00-0123)</b>					
27 21	16 00-0183	EA	Single Gang, Keystone Opening, Flush, Stainless Steel Phone Faceplate (Hubbell P630S1G) .....	25.67	1.11
			Note: Requires one snap-in jack module.		
27 21	16 00-0184	EA	Single Gang, RJ25 Jack, Flush, Stainless Steel Phone Faceplate (Hubbell P630S1GJ6) .....	33.86	1.11
27 21	16 00-0185	EA	Single Gang, RJ45 Jack, Flush, Stainless Steel Phone Faceplate (Hubbell P630S1GJ8) .....	37.96	1.11
27 21	16 00-0186	EA	Single Gang, Keystone Opening, Recessed, Stainless Steel Phone Faceplate (Hubbell P630SR1G) .....	24.30	1.11
			Note: Requires one snap-in jack module.		
27 21	16 00-0187	EA	Single Gang, RJ25 Jack, Recessed, Stainless Steel Phone Faceplate (Hubbell P630SR1GJ6) .....	28.09	1.11
27 21	16 00-0188	EA	Single Gang, RJ45 Jack, Recessed, Stainless Steel Phone Faceplate (Hubbell P630SR1GJ8) .....	32.34	1.11
27 21	16 00-0189	EA	Cat 6, Snap In Module (Hubbell HXJ6A) .....	29.55	2.76
27 21	16 00-0190	EA	LC Fiber Connection, Snap In Module (Hubbell SFLC) .....	33.06	2.76
<b>27 21 16 00-0191 Copper Communications Cabling (27 21 16 00-0123)</b>					
			Note: Excludes conduit or innerduct.		
<b>27 21 16 00-0192 Outdoor, Copper Communications Cabling (27 21 16 00-0191)</b>					
27 21	16 00-0193	CLF	25-Pair, 24 AWG, ETPR Filled, Outdoor, Copper Communications Cable .....	222.94	65.98
27 21	16 00-0194	CLF	50-Pair, 24 AWG, ETPR Filled, Outdoor, Copper Communications Cable .....	357.78	92.37
27 21	16 00-0195	CLF	100-Pair, 24 AWG, ETPR Filled, Outdoor, Copper Communications Cable .....	504.06	92.37

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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27 21 16 00-0196	CLF	200-Pair, 24 AWG, ETPR Filled, Outdoor, Copper Communications Cable	873.69	118.76
<b>27 21 16 00-0197 Indoor, Copper Communications Cabling (27 21 16 00-0191)</b>				
<b>27 21 16 00-0198 Indoor, Plenum Rated, Copper Communications Cabling (27 21 16 00-0197)</b>				
27 21 16 00-0199	CLF	25-Pair, 24 AWG, Plenum Rated, Indoor, Copper Communications Cable	371.02	65.98
27 21 16 00-0200	CLF	50-Pair, 24 AWG, Plenum Rated, Indoor, Copper Communications Cable	435.97	92.37
27 21 16 00-0201	CLF	100-Pair, 24 AWG, Plenum Rated, Indoor, Copper Communications Cable	700.84	92.37
27 21 16 00-0202	CLF	200-Pair, 24 AWG, Plenum Rated, Indoor, Copper Communications Cable	1,318.38	118.76

**27 21 26 Data Communications Network Management (27 21)**

<b>27 21 26 00-0001 Data Communications Network Management (27 21 26)</b>				
27 21 26 00-0002	EA	3 Port, Terminal/Serial Device Server (Control 99560-9)	699.88	27.49
27 21 26 00-0003	EA	2 Port, Terminal/Serial Device Server (Control 99550-0)	535.59	27.49
27 21 26 00-0004	EA	4 Port, DB9 Terminal/Serial Device Server (Control 99445-9)	752.64	27.49
27 21 26 00-0005	EA	4 Port, DB9 Terminal/Serial Device Server (Control 99448-0)	1,187.86	27.49
27 21 26 00-0006	EA	24 Watt, Din Rail Mountable, Power Adapter (Control PS1020)	108.99	
27 21 26 00-0007	EA	Remote Data Port, Spectra Positioning System (Pelco IPS_RDPE_2)	522.80	16.49
27 21 26 00-0008	EA	Sennetech Code Translator (Pelco SCT_100_AD232)	861.47	27.49
27 21 26 00-0009	EA	VPN Router (Cisco 819HG)	4,942.15	352.84
27 21 26 00-0010	EA	Cisco Catalyst 3000 Series Switches (Cisco IE-3000 - 8TC)	3,452.17	352.84
27 21 26 00-0011	EA	WS-C4507R+E Chassis, Two WS-X4648-RJ45V+E, Sup7L-E, LAN Base (Cisco WS-C4507RE+96V+)	19,103.11	131.95
27 21 26 00-0012	EA	SMARTnet Extended Service Agreement, SNTC-8X5XNBD WS-C4507R+E Chassis,2 WS-X4648-RJ45V+E (Cisco CON-SNT-C4507REV)	613.97	
27 21 26 00-0013	EA	Sup8-E And WS-X4748-RJ45V+E Upgrade For Bundle (Cisco C4500E-S7L-S8)	13,128.73	131.95
27 21 26 00-0014	EA	Catalyst 4500 E-Series Redundant Supervisor 8-E (Cisco WS-X45-SUP8-E/2)	28,744.06	131.95
27 21 26 00-0015	EA	Catalyst 4500 2GB SD Memory Card (Cisco SD-X45-2GB-E)	678.96	11.03
27 21 26 00-0016	EA	Catalyst 4500 4200W AC Dual Input Power Supply (Data + PoE) (Cisco PWR-C45-4200ACV)	4,988.31	13.75
27 21 26 00-0017	EA	Catalyst 4500 4200W AC Dual Input Power Supply (Data + PoE) (Cisco PWR-C45-4200ACV/2)	4,325.24	13.75
27 21 26 00-0018	EA	1', NEMA 6-20 To IEC-C19 Power Cable (Cisco CAB-US620P-C19-US)	75.66	5.51
27 21 26 00-0019	EA	1000BASE-SX SFP Transceiver Module, MMF, 850nm, DOM (Cisco GLC-SX-MMD=)	231.14	54.98
27 21 26 00-0020	EA	Cisco Catalyst 3850 24 Port Data IP Base (Cisco WS-C3850--24TS)	3,634.31	131.95
27 21 26 00-0021	EA	SMARTnet Extended Service Agreement, 8X5XNBD Cisco Catalyst 3850 24 Port Data IP Base (Cisco CON-SNT-WSC384TS)	807.83	
27 21 26 00-0022	EA	North America AC Type A Power Cable (Cisco CAB-TA-NA)	24.05	5.51
27 21 26 00-0023	EA	350 Watt AC Power Supply (Cisco PWR-C1-350WAC)	332.86	13.75
27 21 26 00-0024	EA	Cisco Catalyst 3850 4x1GE Network Module (Cisco C3850-NM-4-1G)	835.41	13.79
27 21 26 00-0025	EA	1' (30cm), Catalyst 3750X Stack Power Cable (Cisco CAB-SPWR-30CM)	121.28	5.51
27 21 26 00-0026	EA	Rack Mount Switch 16 100 SFP 8 10/100 PoE 2 Geuplinks (Cisco IE-3010-16S-8PC)	4,361.54	131.95
27 21 26 00-0027	EA	SMARTnet Extended Service Agreement, 8X5XNBD IA Rack Mount Switch 16 100 SFP 8 10/10 (Cisco CON-SNT-301016S8)	811.07	
27 21 26 00-0028	EA	IE 3010 Power Supply (Cisco PWR-RGD-AC-DC/IA)	714.16	13.75
27 21 26 00-0029	EA	IE 3010 AC-DC Redundant Power Supply (Cisco PWR-RGD-AC-DC/IA)	725.47	13.75
27 21 26 00-0030	EA	4 Ethernet 10/100 Ports And 2 Dual-Purpose Uplinks, Industrial Ethernet Switch (Cisco IE-3000-4TC)	1,483.20	131.95
27 21 26 00-0031	EA	Expansion Power Module For Cisco IE-3000-4TC (Cisco PWR-IE50W-AC-IEC)	391.09	13.79
27 21 26 00-0032	EA	4 Port, Expansion SFP Module for IE-3000-4TC (Cisco IEM-3000-4SM)	1,853.30	13.79
27 21 26 00-0033	EA	Router (CISCO IR829)	1,645.18	55.13

**27 21 29 Data Communications Switches and Hubs (27 21)**

<b>27 21 29 00-0001 Data Communications Multimedia Modular Patch Panels (27 21 29)</b>				
Note: Unloaded multimedia patch panels that accept modular jacks for category 3, 5e, 6, fiber optic, etc. Excludes rack, modular jacks and terminations. See CSI section 27 15 43 00-0035 for modular jacks.				
27 21 29 00-0002	EA	12 Port, Wall Mount Multimedia Modular Patch Panel, Unloaded	142.91	5.50
27 21 29 00-0003	EA	16 Port, Rack Mount Multimedia Modular Patch Panel, Unloaded	158.22	5.50
27 21 29 00-0004	EA	24 Port, Rack Mount Multimedia Modular Patch Panel, Unloaded	187.84	5.50
27 21 29 00-0005	EA	36 Port, Rack Mount Multimedia Modular Patch Panel, Unloaded	196.93	5.50
27 21 29 00-0006	EA	48 Port, Rack Mount Multimedia Modular Patch Panel, Unloaded	214.67	6.88
27 21 29 00-0007	EA	24 Port, Rack Mount Multimedia Modular Angled Patch Panel, Unloaded	204.47	5.50
27 21 29 00-0008	EA	48 Port, Rack Mount Multimedia Modular Angled Patch Panel, Unloaded	256.64	6.88
27 21 29 00-0009	EA	Rack Mount Rear Cable Management Bar	66.58	6.88

**27 21 33 Data Communications Wireless Access Points (27 21)**

<b>27 21 33 00-0001 Data Communications Wireless Access Points (27 21 33)</b>				
27 21 33 00-0002	EA	Base Station Unit, 300 Mbps, MIMO 2x2, Type-N Connectors US PoE (Proxim Wireless MP-8200-BSU)	5,049.93	164.94
27 21 33 00-0003	EA	Base Station Unit, 300 Mbps, MIMO 2x2, 23 dBi, 10° Panel Antenna - US PoE (Proxim Wireless MP-8250-BS1)	12,203.60	164.94
27 21 33 00-0004	EA	Base Station Unit, 300 Mbps, MIMO 2x2, 16 dBi, 90 Degree Sector Antenna US PoE (Proxim Wireless MP-8250-BS9)	12,203.60	164.94
27 21 33 00-0005	EA	Subscriber Unit, 300 Mbps, MIMO 2x2, Type-N Connectors US PoE (Proxim Wireless MP-8200-SUA)	1,945.21	164.94
27 21 33 00-0006	EA	Subscriber Unit, 300 Mbps, MIMO 2x2, 23 dBi, Panel Antenna US PoE (Proxim Wireless MP-8250-SUR)	2,288.14	186.19
27 21 33 00-0007	EA	Base Station Unit, 300 Mbps, MIMO 3x3, GPS Sync Ready, Type-N Connectors - US PoE (Proxim Wireless MP-8200-BSU-G)	6,502.79	186.19
27 21 33 00-0008	EA	Base Station Unit, 300 Mbps, MIMO 2x2, GPS Sync Ready, 23 dBi, 10° Panel Antenna - US PoE (Proxim Wireless MP-8250-BS1-G)	9,909.33	186.19
27 21 33 00-0009	EA	Base Station Unit, 300 Mbps, MIMO 2x2, GPS Sync Ready, 16 dBi, 90° Sector Antenna - US PoE (Proxim Wireless MP-8250-BS9-G)	9,909.33	186.19
27 21 33 00-0010	EA	50 Mbps (upgradable to 100 Mbps), MIMO 2x2, 15 dBi integrated antenna - US PoE (Proxim Wireless QB-825-LNK-50)	2,025.59	62.06

**27 Communications****27 20 Data Communications****27 21 Data Communications Network Equipment**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 21 33 00-0011	EA		100 Mbps, MIMO 2x2, 15 dBi integrated antenna - US PoE (Proxim Wireless QB-825-LNK-100).....	2,054.19	62.06
27 21 33 00-0012	EA		Surge, Gigabit Surge Protector With Shielded RJ45 (Proxim Wireless ETH-SURGE-1G).....	183.68	31.03
27 21 33 00-0013	EA		FlexPort uWave AdaptRate And Modulation Feature Upgrade (BridgeWave Communications FPUWAVE-UPG-ARM).....	1,777.27	
27 21 33 00-0014	EA		1' High Performance Dish Antenna, Low Profile, 21.2-23.6 GHz, WR42 Flange, SOI (Radio Waves HPLP1-23RR).....	617.29	54.98
27 21 33 00-0015	EA		Cellular Phone / Wi-Fi Antenna (Sierra Wireless AP-CWG-Q-S222-WH).....	508.63	54.98
27 21 33 00-0016	EA		Cell LTE MIMO Antenna (Sierra Wireless 1810075).....	86.31	21.99
27 21 33 00-0017	EA		AirLink GX400 Power Adapter (Sierra Wireless 2700384).....	80.47	
27 21 33 00-0018	EA		AirLink GX400 Power Cable (Sierra Wireless 2000380).....	46.24	
27 21 33 00-0019	EA		Cellular/PCS/LTE, Hockey Puck Antenna (Sierra Wireless AP-C-Q-S2-BL).....	319.90	54.98
27 21 33 00-0020	EA		Cellular/PCS/LTE/GPS, Multi-Band Antenna (Sierra Wireless AP-CG-Q-S22-BL).....	322.00	54.98
27 21 33 00-0021	EA		2 Way, RF Power Divider, 790-920 MHZ (Telewave ANTPD28D).....	445.99	55.13
27 21 33 00-0022	EA		Wireless Cellular Modem (Sierra Wireless AirLink GX400 EVDO/GPS).....	1,144.84	82.69
27 21 33 00-0023	EA		Wireless Cellular Modem (Sierra Wireless AirLink GX450 Rugged).....	1,471.87	82.69
27 21 33 00-0024	EA		Magnetic Mount Cellular Antenna (Wilson Electronics 301125).....	78.80	16.49
27 21 33 00-0025	EA		Yagi Antenna, 890-960 MHZ, 10 dBd Gain (PCTEL Bluewave Antennas BGYD890K).....	299.37	62.06
27 21 33 00-0026	EA		Andrew® Omni Antenna, 890-960 MHZ, 360° Horizontal Beamwidth, Fixed Electrical Tilt, Fits On 38-51 mm (1-1/2 to 2 in) OD Pipe (Commscope DB583-Y).....	1,023.82	62.06
27 21 33 00-0027	EA		Single Channel Bluetooth Sensor With Bluetooth Module And Antenna (DeepBlue SC).....	5,110.85	55.13
27 21 33 00-0028	EA		Point-to-Point Wireless Bridge (Proxim Tsunami® QB-10150).....	2,586.94	54.98

**27 30 Voice Communications** (27)**27 32 Voice Communications Terminal Equipment** (27 30)

Note: Includes testing of new devices and certification.

**27 32 13 Telephone Sets** (27 32)**27 32 13 00-0001 Interior Telephone Components** (27 32 13)

27 32 13 00-0002	EA		Solid State Exchange Unit With Power Supply.....	7,635.68	1,004.85
27 32 13 00-0003	EA		Dial Telephone - Handset In Cabinet.....	927.30	82.14
27 32 13 00-0004	EA		Elevator Cab Telephone With Trailer Cable.....	457.65	88.08
27 32 13 00-0005	EA		Loud Ring Bell, 6".....	355.51	81.70
27 32 13 00-0006	EA		Audio/Visual Indicator.....	460.71	76.97
27 32 13 00-0007	EA		Administrative Telephone With Digital Display.....	483.06	69.05
27 32 13 00-0008	EA		Processing Unit For 16 Station System.....	2,330.49	563.35
27 32 13 00-0009	EA		Handset For 16 Station System.....	338.48	56.08
27 32 13 00-0010	EA		Handset In Cabinet, For 16 Station System.....	458.59	75.66
27 32 13 00-0011	MLF		20 Conductor Unshielded Cable, #22.....	2,862.15	1,212.57
27 32 13 00-0012	EA		Power Supply For 16 Station System.....	403.02	149.66
27 32 13 00-0013	EA		Intercom Terminal Board.....	345.78	168.47
27 32 13 00-0014	EA		Power Supply For Five Station System, 24 Volt DC.....	420.63	149.66
27 32 13 00-0015	EA		Telephone Communication Board, Insulated Blueboard 24" x 24" x 1/2" Thick.....	208.43	61.49
27 32 13 00-0016	EA		Telephone Cabinet With Backboard 24" High x 24" Wide x 6" Deep.....	668.29	135.34
27 32 13 00-0017	EA		Telephone Cabinet With Backboard 30" High x 24" Wide x 6" Deep.....	790.96	153.83
27 32 13 00-0018	EA		Telephone Cabinet With Backboard 30" High x 30" Wide x 6" Deep.....	960.57	182.06
27 32 13 00-0019	EA		Telephone Cabinet With Backboard 36" High x 30" Wide x 6" Deep.....	1,138.88	196.84
27 32 13 00-0020	EA		Telephone Cabinet With Backboard 48" High x 30" Wide x 6" Deep.....	1,800.00	223.96
27 32 13 00-0021	EA		Ring Rung 3".....	12.18	6.13
27 32 13 00-0022	EA		G66B50 Telephone Blocks Including 50 Terminators, Exterior Ring, Marking, ID.....	31.07	10.89
27 32 13 00-0023	EA		G110 Data Blocks Including Terminator, Exterior Ring, Marking, ID And Testing.....	55.52	22.32

**27 32 13 00-0024 Interior Telephone Accessories** (27 32 13)

27 32 13 00-0025	EA		Blank Telephone Receptacle, Exposed Devices - Complete.....	12.36	5.94
27 32 13 00-0026	EA		4-Pin Telephone Receptacle, Exposed Devices - Complete.....	27.27	22.87
27 32 13 00-0027	EA		Dual Flush Mounted, Level 5, RJ-45 Jack, Complete.....	68.31	25.12
27 32 13 00-0028	EA		Wall Mount, Level 5, RJ-45 Jack, Complete.....	64.30	25.12
27 32 13 00-0029	EA		Terminating Strips, Inside.....	130.59	50.24
27 32 13 00-0030	EA		Dual Outlet, 4-Pin Telephone Receptacle, Concealed Type RJ-45 - Complete.....	56.32	25.84
27 32 13 00-0031	EA		Ready Access Closure 3 To 25 Pair.....	157.88	60.59
27 32 13 00-0032	EA		Ready Access Closure 25 To 100 Pair.....	185.50	67.74
27 32 13 00-0033	EA		Termination Block With Bracket 25 Pair.....	60.41	20.34
27 32 13 00-0034	EA		RJ-11 Telephone Receptacle, Concealed Devices - Complete.....	55.27	25.51
27 32 13 00-0035	EA		Interior Protected Terminal 25 Pair.....	711.93	146.91
27 32 13 00-0036	EA		Interior Protected Terminal 50 Pair.....	851.09	149.23
27 32 13 00-0037	EA		Pedestal 6" x 6" x 50" 3 To 100 Pair.....	282.76	61.14
27 32 13 00-0038	EA		Pedestal 8" x 8" x 50" 100 To 300 Pair.....	292.40	61.14
27 32 13 00-0039	EA		Pedestal 10" x 10" x 43" 300 To 600 Pair.....	386.83	78.19
27 32 13 00-0040	EA		Pedestal 10" x 16" x 439 600 Pair.....	808.72	140.86
27 32 13 00-0041	EA		Entrance Protector Terminal 100 Pair.....	1,128.75	160.77
27 32 13 00-0042	EA		Gas Protection Module.....	16.65	5.50
27 32 13 00-0043	EA		Terminating Boxes, Outside With 3 Element Protectors, Per Pair.....	30.13	5.02

**27 32 26 Ring-Down Emergency Telephones** (27 32)

MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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27 32 26 00-0001	<b>Emergency Telephone</b> <small>(27 32 26)</small> Note: Includes CB3000 speakerphone, 3 auxiliary inputs, 2 auxiliary outputs, phone line surge suppressor, analog telephone connection, 70 watt area light with blue beacon, high power strobe, lighted faceplate, 110VAC power, ultra weather resistant finish, vandal resistant hardware, UV resistant lens, dome vent; flat area for directory, access control or other options; 12.75" diameter/8'-6" height, 1/4" thick steel construction, foundation anchor kit, ADA compliant.		
27 32 26 00-0002	EA Code Blue 1-Standard Emergency Telephone Pedestal Unit (CB 1-s).....	11,436.47	453.55
	Note: Includes IA4100 FP1 analog speakerphone with single red 'Push For Help' button, 'Push For Help' bezel, hard wire phone line, passive vent at top, 24V AC, and standard color.		
27 32 26 00-0003	EA Code Blue 1-Dual Emergency Telephone Pedestal Unit (CB 1-d).....	12,048.40	453.55
	Note: Includes IA4100 FP1 analog speakerphone with single red 'Push For Help' button, 'Push For Help' bezel, blank stainless steel plate second opening, hard wire phone line, passive vent at top, 24V AC, and standard color.		
27 32 26 00-0004	EA Analog Speakerphone With Black Info Button And Red Push For Help Button Code Blue Option (Code Blue IA4100 FP2).....	203.98	
27 32 26 00-0005	EA Analog Speakerphone With Black Call Button, Keypad And Red Push For Help Button Code Blue Option (Code Blue IA4100 FP2-K).....	305.97	
27 32 26 00-0006	EA IP Speakerphone With Single Red Push For Help Button Code Blue Option (Code Blue IP5000 FP1).....	764.91	
27 32 26 00-0007	EA IP Speakerphone With Back Info Button And Red Push For Help Button Code Blue Option (Code Blue IP5000 FP2).....	1,040.28	
27 32 26 00-0008	EA IP Speakerphone With Black Call Button, Keypad And Red Push For Help Button Code Blue Option (Code Blue IP5000 FP2-K).....	1,142.27	
27 32 26 00-0009	EA EMERGENCY (Raised Letters With Braille) Main Bezel Code Blue Option.....	20.40	
27 32 26 00-0010	EA EMERGENCY/EMERGENCIA (Raised Letters With Braille) Main Bezel Code Blue Option.....	20.40	
27 32 26 00-0011	EA Directory, Second Opening Code Blue Option.....	183.58	
27 32 26 00-0012	EA Camera Enclosure With Color IP Camera, Second Opening Code Blue Option.....	1,937.78	
27 32 26 00-0013	EA HID Card Reader, Second Opening Code Blue Option.....	897.50	
27 32 26 00-0014	EA HID Card Reader And Color IP Camera, Second Opening Code Blue Option.....	2,906.67	
27 32 26 00-0015	EA IP Wireless Communication Code Blue Option.....	6,109.11	
	Note: 802.11g or secure mesh 5.8. (system UPS backup or unit Night Charge recommended). IP5000 VoIP Speakerphone option must be ordered when selecting IP Wireless Communications. Requires Base Unit(s) and site survey.		
27 32 26 00-0016	EA Active Venting Code Blue Option.....	326.36	
27 32 26 00-0017	EA Night Charge Power Code Blue Option.....	2,845.48	
	Note: Requires 120V AC external power supplied to Code Blue unit.		
27 32 26 00-0018	EA Power Transformer Kit, Alternate Incoming Power Code Blue Option.....	713.92	
27 32 26 00-0019	EA Overhead Camera Mount Code Blue Option.....	1,621.62	
	Note: Excludes camera.		
27 32 26 00-0020	EA Custom Color For Overhead Camera Mount Code Blue Option.....	71.39	
27 32 26 00-0021	<b>City Police Call System</b> <small>(27 32 26)</small>		
27 32 26 00-0022	<b>Components</b> <small>(27 32 26 00-0021)</small>		
27 32 26 00-0023	EA City Police Call System.....	884.97	128.22
27 32 26 00-0024	EA Concrete Foundation For Police Department Telephone Post.....	770.69	185.73

## 27 40 Audio-Video Communications (27)

### 27 41 Audio-Video Systems (27 40)

#### 27 41 16 Integrated Audio-Video Systems and Equipment (27 41)

Note: Includes testing of new devices and certification.

27 41 16 00-0001	<b>Television Distribution System</b> <small>(27 41 16)</small> See CSI section 26 05 13 16-0001 for basic wiring, 26 05 19 16-0323 for basic wiring.		
27 41 16 00-0002	<b>Mounted Television Support</b> <small>(27 41 16 00-0001)</small>		
27 41 16 00-0003	EA Ceiling Mounted Television Support, 19" To 20".....	467.69	123.49
27 41 16 00-0004	EA Ceiling Mounted Television Support, 19" To 20" With Rack.....	612.21	137.82
27 41 16 00-0005	EA Ceiling Mounted Television Support, 25" To 27".....	490.33	123.49
27 41 16 00-0006	EA Ceiling Mounted Television Support, 25" To 27" With Rack.....	634.86	137.82
27 41 16 00-0007	EA Wall Mounted Television Support, 13".....	371.25	99.24
27 41 16 00-0008	EA Wall Mounted Television Support, 13" With Rack.....	515.75	110.26
27 41 16 00-0009	EA Wall Mounted Television Support, 19" To 20".....	400.96	99.24
27 41 16 00-0010	EA Wall Mounted Television Support, 19" To 20" With Rack.....	545.46	110.26
27 41 16 00-0011	EA Wall Mounted Television Support, 25" To 27".....	430.68	99.24
27 41 16 00-0012	EA Wall Mounted Television Support, 25" To 27" With Rack.....	575.18	110.26
27 41 16 00-0013	<b>Distribution System</b> <small>(27 41 16 00-0001)</small> See CSI section 26 05 13 16-0001 for wire and cabling.		
27 41 16 00-0014	<b>TV Distribution Rack</b> <small>(27 41 16 00-0013)</small>		
27 41 16 00-0015	EA Steel Rack Cabinet With Shelves.....	1,740.79	202.22
27 41 16 00-0016	EA Switch And Pilot Light.....	252.53	89.84
27 41 16 00-0017	LF Surface Raceway With Outlets.....	29.75	12.20
27 41 16 00-0018	EA Service Label.....	34.56	16.82
27 41 16 00-0019	<b>Head End Amplifier</b> <small>(27 41 16 00-0013)</small>		
27 41 16 00-0020	EA Head End Amplifier.....	1,161.46	134.59

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 41 16 00-0021			<b>UHF In-Line Booster Amplifier And Power Supply</b> (27 41 16 00-0013)		
27 41 16 00-0022	EA		UHF In-Line Booster .....	660.72	134.59
27 41 16 00-0023			<b>Preamplifiers</b> (27 41 16 00-0013)		
27 41 16 00-0024	EA		VHF Preamplifier .....	837.05	134.59
27 41 16 00-0025	EA		UHF Preamplifier .....	660.72	134.59
27 41 16 00-0026			<b>Power Supplies</b> (27 41 16 00-0013)		
27 41 16 00-0027	EA		Common Power Supply .....	1,195.79	192.32
27 41 16 00-0028			<b>Line Splitter And Mixer</b> (27 41 16 00-0013)		
27 41 16 00-0029	EA		Line Splitter .....	94.52	44.86
27 41 16 00-0030	EA		Two-Way Splitter .....	108.56	44.86
27 41 16 00-0031	EA		Frequency Filter .....	251.07	67.41
27 41 16 00-0032	EA		Line Splitter And Mixer .....	289.32	98.97
27 41 16 00-0033			<b>Power Line Filters</b> (27 41 16 00-0013)		
27 41 16 00-0034	EA		120-Volt Power Supply Line Filter .....	499.36	89.84
27 41 16 00-0035			<b>Wall Box And Receiver Outlets</b> (27 41 16 00-0013)		
27 41 16 00-0036	EA		Wall Box With Lockable Cover, Excluding Outlet Plug .....	251.07	67.41
27 41 16 00-0037	EA		TV Receiver Outlet Plug .....	108.56	44.86
27 41 16 00-0038	EA		TV Camera Outlet Plug .....	108.56	44.86
27 41 16 00-0039	EA		Audio Outlet Plug .....	90.97	44.86
27 41 16 00-0040	EA		12 Ft RG 6U Cable With G-59 And TV Set Fittings .....	190.80	89.84
27 41 16 00-0041	EA		Male Plug PL-259 .....	108.56	44.86
27 41 16 00-0042	EA		Wall Box And Receiver Outlet Television Outlets .....	124.64	47.06
<b>27 41 33</b>			<b>Master Antenna Television Systems</b> (27 41)		
27 41 33 00-0001			<b>Antenna Systems</b> (27 41 33)		
27 41 33 00-0002			<b>Antenna</b> (27 41 33 00-0001)		
27 41 33 00-0003	EA		Amateur Radio Antenna .....	1,096.54	164.94
27 41 33 00-0004	EA		Multi-Band Radio Antenna .....	843.96	164.94
27 41 33 00-0005			<b>Receptacles</b> (27 41 33 00-0001)		
27 41 33 00-0006	EA		Amateur Radio Antenna System Receptacle With Mating Plugs And Adapter .....	233.46	67.41
27 41 33 00-0007	EA		Multi-Band Radio Antenna System Receptacle With Mating Plugs .....	233.46	67.41
<b>27 50</b>			<b>Distributed Communications and Monitoring Systems</b> (27)		
<b>27 51</b>			<b>Distributed Audio-Video Communications Systems</b> (27 50)		
<b>27 51 17</b>			<b>Video Intercom and Exterior Gate Control System</b> (27 51)		
27 51 17 00-0001			<b>Video Intercom And Exterior Gate Control System</b> (27 51 17)		
27 51 17 00-0002	EA		Audio Video Master Control Station With Handset, White Finish (Aiphone IX-MV7-HW) .....	1,517.17	137.82
27 51 17 00-0003	EA		Audio Video Master Control Station (Aiphone AX-8MV) .....	1,212.43	137.82
27 51 17 00-0004	EA		16-call Add-on Selector For AX Masters (Aiphone AX-16SW) .....	487.28	137.82
27 51 17 00-0005	EA		Central Exchange Unit (Aiphone AX-084C) .....	1,462.58	68.92
27 51 17 00-0006	EA		Central Exchange Unit (Aiphone AX-248C) .....	2,000.10	68.92
27 51 17 00-0007	EA		Touch Tone Programmable Dialer (Viking K-1900-5) .....	144.77	27.56
27 51 17 00-0008	EA		Surface Mount Audio/Video Door Station (Aiphone IX-DV) .....	1,060.30	27.56
27 51 17 00-0009	EA		Surface Or Flush Wall Mount Audio/Video Door Station (Aiphone IX-DVF) .....	1,460.31	27.56
27 51 17 00-0010	EA		Surface Mount Audio/Video Door Station (Aiphone AX-DV) .....	468.50	27.56
27 51 17 00-0011	EA		Flush Mount Audio/Video Door Station (Aiphone AX-DVF) .....	529.17	27.56
27 51 17 00-0012	EA		12 Volt, 2.5 Amperes, DC Power Supply (Aiphone PS-1225UL) .....	141.83	13.79
			Note: UL Listed		
27 51 17 00-0013	EA		24 Volt, 2 Amperes, DC Power Supply (Aiphone PS-2420UL) .....	154.54	13.79
			Note: UL Listed		
27 51 17 00-0014	EA		IP Video Master Station (Aiphone IX-MV) .....	1,861.03	137.82
27 51 17 00-0015	EA		Handset Only For IX-MV (Aiphone 285999) .....	63.48	5.51
27 51 17 00-0016	EA		Hands Free Sub Master Video Monitor (Aiphone JF-2HD) .....	768.02	137.82
27 51 17 00-0017	EA		Stainless Steel Video Door Station With HID ProxPoint Plus Reader, Flush Mount (Aiphone AX-DVF-P) .....	756.30	27.56
27 51 17 00-0018	EA		Stainless Steel Surface Mount Box For IS-SS, IS-DVF, IS-IPDVF, IX-DF(SS) (Aiphone SBX-IDVF) .....	224.43	27.56
27 51 17 00-0019	EA		Stainless Steel Surface Mount Box For AX-DVF (Aiphone SBX-AXDVF) .....	251.24	27.56
27 51 17 00-0020	EA		Stainless Steel Security Lock Box For IS-DV, IS-DVF, IX-DF, IX-SS, IX-DF-HID, And IX-DF-RP10 (Aiphone LB-SDVF/A) .....	305.61	41.35
27 51 17 00-0021	EA		Front Case With Lens Cover For AX-DV And AX-DVF Cameras (Aiphone 240880) .....	66.80	13.79
<b>27 51 43</b>			<b>Sound Reinforcement</b> (27 51)		



MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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Note: Includes testing of new devices and certification.

<b>27 51 43 00-0001</b>		<b>Amplifiers</b> <small>(27 51 43)</small>		
27 51 43 00-0002	EA	10 Watt PA/Paging System Amplifier, 70 Volt (Bogen C10)	540.54	110.26
27 51 43 00-0003	EA	35 Watt PA/Paging System Amplifier, 70 Volt (Bogen C35)	780.44	110.26
27 51 43 00-0004	EA	60 Watt PA/Paging System Amplifier, 70 Volt (Bogen C60)	934.43	110.26
27 51 43 00-0005	EA	100 Watt PA/Paging System Amplifier, 70 Volt (Bogen 100)	1,044.29	110.26
27 51 43 00-0006	EA	150 Watt PA/Paging System Amplifier, 70 Volt (Bogen GS150)	1,310.51	110.26
27 51 43 00-0007	EA	250 Watt PA/Paging System Amplifier, 70 Volt (Bogen GS250)	1,708.62	110.26
27 51 43 00-0008	EA	Rack Mount Kit For PA/Paging System Amplifiers (Bogen GSRPK)	67.38	5.51
<b>27 51 43 00-0009</b>		<b>Splitters</b> <small>(27 51 43)</small>		
27 51 43 00-0010	EA	24 Watt, 5 Output, Isolated Splitter (Doug Fleenor 125EE)	3,456.02	82.47
27 51 43 00-0011	EA	1-in/11-out Splitter (Doug Fleenor DMX)	3,114.82	82.47
<b>27 51 43 00-0012</b>		<b>Speakers</b> <small>(27 51 43)</small>		
27 51 43 00-0013	EA	8", 5 Watt Recessed Ceiling Mounted Speaker With Transformer And Baffle (Atlas Sound FD72W)	200.67	29.47
27 51 43 00-0014	EA	8" Steel Baffle (Atlas Sound 51-8)	67.53	5.50
27 51 43 00-0015	EA	T-Bar Support (Atlas Sound EZ95-8)	75.91	5.50
27 51 43 00-0016	EA	8" Cylindrical Enclosure With Undercoating (Atlas Sound Q408)	120.80	5.50
27 51 43 00-0017	EA	Plate Mounted 10 Watt Attenuator With Priority Relay (Atlas Sound AT10-PA)	108.03	9.90
<b>27 51 43 00-0018</b>		<b>Accessories</b> <small>(27 51 43)</small>		
27 51 43 00-0019	EA	Microphone And Stand For Audio/Video System (Bogen MBS-1000A)	332.20	13.79
27 51 43 00-0020	EA	5 Disk CD Player For Audio/Video System (Bogen DCM290-P)	752.19	13.79
27 51 43 00-0021	EA	Weather Proof Horn For Audio/Video System (Bogen SPT5A)	182.59	27.56
27 51 43 00-0022	EA	Trumpet Driver And Line Matching Transformer For Audio/Video System (Atlas PD-60A)	345.97	27.56
27 51 43 00-0023	EA	Headset Microphone For Audio/Video System (Audio Technica Pro8Hex)	250.40	27.49
27 51 43 00-0024	EA	Microphone Jack For Audio/Video System	111.00	27.56
27 51 43 00-0025	EA	Terminal Cabinet For Audio/Video System (Atlas 121-18)	979.22	110.26
27 51 43 00-0026	EA	Volume Control For Audio/Video System (Bogen AT10A)	105.71	27.56
27 51 43 00-0027	EA	Round Bridge for 8" (S86/S810) Recessed Speakers (Bogen Communications TB8)	71.44	27.56
<b>27 51 43 00-0028</b>		<b>Removal And Reinstallation Of Speakers</b> <small>(27 51 43)</small>		
		Note: Includes storage, cleaning and supply materials.		
27 51 43 00-0029	EA	Removal And Reinstallation Of Ceiling Mounted Speaker	153.95	

## 27 52 Healthcare Communications and Monitoring Systems (27 50)

### 27 52 23 Nurse Call/Code Blue Systems (27 52)

#### 27 52 23 00-0001 Wireless Equipment Nurses Call Systems (27 52 23)

Note: Includes all mounting hardware, batteries, cable and connections. Teletronic.

#### 27 52 23 00-0002 Wireless Nurses Call System (27 52 23 00-0001)

27 52 23 00-0003	EA	NurseCall Main Unit (Rechargeable Battery Included); NCM2	8,484.14	
27 52 23 00-0004	EA	NurseCall Main Unit (Rechargeable Battery Included) 300+ Transmitters; NCM2S	9,360.60	
27 52 23 00-0005	EA	NurseCall Local Unit (Rechargeable Battery Included), Quantity 1-5 Units; NCL2	6,026.58	
27 52 23 00-0006	EA	NurseCall Local Unit (Rechargeable Battery Included), Quantity 6-10 Units; NCL2	4,859.38	
27 52 23 00-0007	EA	NurseCall Local Unit (Rechargeable Battery Included), Quantity 11-15 Units; NCL2	4,368.19	
27 52 23 00-0008	EA	NurseCall Local Unit (Rechargeable Battery Included), Quantity 16+ Units; NCL2	3,876.88	
27 52 23 00-0009	EA	Resident Bed Station With Relay; N45	1,023.92	
27 52 23 00-0010	EA	Bed Push Button For Use With N45 (9'); RB13-9	493.45	
27 52 23 00-0011	EA	Pull Cord Replacement For S35; S35PC	32.51	
27 52 23 00-0012	EA	Wall Mount Pull-Cord Transmitter/Mounting Hardware - Auto Supervision; S35S	719.77	
27 52 23 00-0013	EA	Wall Mount Pull-Cord Transmitter/Mounting Hardware - Assist Tone; S35A	719.77	
27 52 23 00-0014	EA	Remote Reset Button; S35R	698.27	
27 52 23 00-0015	EA	Waterproof Wrist Transmitter (Automatic Supervision); S37	490.38	
27 52 23 00-0016	EA	Wrist Band Replacement For S37; S37WB	41.72	
27 52 23 00-0017	EA	Locate 1 Waterproof Wrist Transceiver; S37L	604.05	
27 52 23 00-0018	EA	Locate 1 Beacon; IS75	1,928.43	
27 52 23 00-0019	EA	Wireless Smoke Detector Transmitter; SD35	1,221.80	
27 52 23 00-0020	EA	Wireless Door Contact Transmitter; RAC35	942.23	
27 52 23 00-0021	EA	Wireless Time Controlled Door Contact; RAC45	942.23	
27 52 23 00-0022	EA	Local Receiver With Relay (110 Volt AC); LE9	1,175.71	
27 52 23 00-0023	EA	Voice Response Unit (Rechargeable Battery Included); S10	1,998.49	
27 52 23 00-0024	EA	Alarm Receiving Unit (Rechargeable Battery Included); ARU	3,991.75	
27 52 23 00-0025	EA	NurseCall Programming Software; NPS	11,346.31	
27 52 23 00-0026	EA	NurseCall Printer Interface; NCPI	3,835.97	
27 52 23 00-0027	EA	NurseCall Computer Center (Includes NurseCall Software, PC, Monitor, Printer And UPS); NCCN	20,071.36	
27 52 23 00-0028	EA	9V NiMH Rechargeable Battery (Replacement For S10, NCM2, And NCL2); NMH9R	87.16	
27 52 23 00-0029	EA	6V Lithium Battery (Replacement For S35 And RAC35); LIT6	77.94	
27 52 23 00-0030	EA	9V Alkaline Battery (Replacement For N45); ALK9	34.93	
27 52 23 00-0031	EA	Giant LED Single Sided Display; NCGD	19,851.35	
27 52 23 00-0032	EA	Serial Printer; NCSP	2,045.64	
27 52 23 00-0033	EA	Modular Duplex T-Adapter (Replacement For S10); SE-486A	38.65	
27 52 23 00-0034	EA	AC Adapter (Replacement For S10); STA-4110A	75.52	
27 52 23 00-0035	EA	S10 Phone Cord (Replacement For S10); STC	38.65	

**27 Communications**  
**27 50 Distributed Communications and Monitoring Systems**  
**27 52 Healthcare Communications and Monitoring Systems**



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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27 52 23 00-0036	EA		Waveware Paging System, Use With NCCN (Dell Computer); SPS-5 .....	8,728.80	
27 52 23 00-0037	EA		Waveware Pagers; DAP-040 .....	1,231.65	

**27 52 23 00-0038 Wireless Nurses Call Tele/Management System (27 52 23 00-0001)**

27 52 23 00-0039	EA		Tele/Management Unit; TP12 .....	4,632.67	
27 52 23 00-0040	EA		Tele/Management Software; TP12S .....	4,634.67	

**27 52 23 00-0041 Wireless Nurses Call Paging System (27 52 23 00-0001)**

27 52 23 00-0042	EA		Standard Paging System (2.5 Watt Transmitter); RPE673 .....	13,973.93	
27 52 23 00-0043	EA		Removal And Replacement Of Antenna For RPE673; RPE673AN .....	982.43	
27 52 23 00-0044	EA		Removal And Replacement Of Power For RPE673; RPE673PS .....	1,332.67	
27 52 23 00-0045	EA		Alphanumeric Pager; RPR583 .....	1,636.81	
27 52 23 00-0046	EA		Removal And Replacement Of Holster For RPR583; RPR583H .....	86.51	

**27 52 23 00-0047 Wireless Nurses Call System (Fisher-Berkley) (27 52 23 00-0001)**

Note: Repair Parts: Alco Sales

27 52 23 00-0048	EA		Staff Station (Fisher-Berkley AL-59900R) .....	899.77	
27 52 23 00-0049	EA		Area Central Module (Fisher-Berkley AL-59901R) .....	705.81	
27 52 23 00-0050	EA		Dual Patient (Fisher-Berkley AL-59902R) .....	835.23	
27 52 23 00-0051	EA		Code Blue (Fisher-Berkley AL-59903R) .....	447.20	
27 52 23 00-0052	EA		Bath Emergency Station (Fisher-Berkley AL-59904R) .....	727.36	
27 52 23 00-0053	EA		Single Station With Sidecom (Fisher-Berkley AL-59905R) .....	964.42	
27 52 23 00-0054	EA		Dual Station With Sidecom (Fisher-Berkley AL-59906R) .....	1,299.59	
27 52 23 00-0055	EA		Single Patient Station (Fisher-Berkley AL-59907R) .....	490.30	
27 52 23 00-0056	EA		Duty Station (Fisher-Berkley AL-59908R) .....	533.40	
27 52 23 00-0057	EA		Master Station (Fisher-Berkley AL-59909R) .....	7,359.83	
27 52 23 00-0058	EA		Station In/Out Board (Fisher-Berkley AL-59910R) .....	3,586.20	
27 52 23 00-0059	EA		Power Supply (Fisher-Berkley AL-59911R) .....	3,773.52	
27 52 23 00-0060	EA		Pillow Speaker (Fisher-Berkley AL-59913R) .....	662.71	
27 52 23 00-0061	EA		Staff Presence Station (Fisher-Berkley AL-59914R) .....	490.30	
27 52 23 00-0062	EA		HB System Patient Station (Fisher-Berkley AL-59915R) .....	554.96	
27 52 23 00-0063	EA		HB System Staff Station (Fisher-Berkley AL-59916R) .....	511.85	
27 52 23 00-0064	EA		Station In/Out Board Expdr (Fisher-Berkley AL-59917R) .....	2,970.89	
27 52 23 00-0065	EA		Master In/Out Board (Fisher-Berkley AL-59918R) .....	2,410.57	
27 52 23 00-0066	EA		MMC Central Processor Unit (Fisher-Berkley AL-59919R) .....	2,962.27	

**27 52 23 00-0067 Equipment Nurses Call Systems (27 52 23)**

27 52 23 00-0068	EA		Nurses Call System, Page/Talk Relay Intercommunication Equipment .....	284.19	57.18
27 52 23 00-0069	EA		Nurses Call System, Main Equipment Panel Intercommunication Equipment .....	3,206.29	228.73
27 52 23 00-0070	EA		Nurses Call System, Re-Entrant Horn Intercommunication Equipment .....	293.96	74.77
27 52 23 00-0071	EA		Nurses Call System, Nurses Control Station Intercommunication Equipment .....	1,406.88	219.92
27 52 23 00-0072	EA		Nurses Call System, Duty Station Intercommunication Equipment .....	731.27	171.55
27 52 23 00-0073	EA		Nurses Call System, Staff Station Intercommunication Equipment .....	397.19	57.18
27 52 23 00-0074	EA		Nurses Call System, Single Bedside Station Intercommunication Equipment .....	374.86	57.18
27 52 23 00-0075	EA		Nurses Call System, Double Bedside Station Intercommunication Equipment .....	567.42	100.07
27 52 23 00-0076	EA		Nurses Call System, Emergency Call Button Intercommunication Equipment .....	164.05	43.98
27 52 23 00-0077	EA		Nurses Call System, Pull Cord Button Intercommunication Equipment .....	149.68	43.98
27 52 23 00-0078	EA		Nurses Call System, Single Dome Light Intercommunication Equipment .....	109.39	28.59
27 52 23 00-0079	EA		Nurses Call System, Double Dome Light Intercommunication Equipment .....	157.91	43.98
27 52 23 00-0080	EA		Nurses Call System, Pillow Speaker Intercommunication Equipment .....	257.75	28.59
27 52 23 00-0081	EA		Nurses Call System, Cord Set Intercommunication Equipment .....	120.22	28.59
27 52 23 00-0082	EA		Nurse Call System, Master-20 Station .....	6,631.82	219.92
27 52 23 00-0083	EA		Dukane Duty Station - Tone Only, PC1000 .....	1,030.39	171.66

**27 53 Distributed Systems (27 50)**

**27 53 13 Clock Systems (27 53)**

**27 53 13 13 Wireless Clock Systems (27 53 13)**

**27 53 13 13-0001 Wireless Synchronized GPS Clock System (Sapling) (27 53 13 13)**

**27 53 13 13-0002 Master Clock (Sapling SMA 2000 Series) (27 53 13 13-0001)**

Note: Includes Sapling standard 2 year "material" warranty and applies to Master Clocks, Analog Clocks, Digital Clocks and Converter Boxes.

27 53 13 13-0003	EA		Master Clock, 900 MHz Transmitter, GPS, Surface Wall Mount (Sapling SMA-2S0-1100-1) .....	8,191.08	82.47
27 53 13 13-0004	EA		Master Clock, 900 MHz Transmitter, GPS, Rack Mount And Wall Mount Antenna (Sapling SMA-2R0-1100-1) .....	8,663.20	82.47
27 53 13 13-0005	EA		Master Clock, 900 MHz Transmitter, Surface Wall Mount (Sapling SMA-2S0-1000-1) .....	4,650.13	82.47
27 53 13 13-0006	EA		Master Clock, 900 MHz Transmitter, Rack Mount And Wall Mount Antenna (Sapling SMA-2R0-1000-1) .....	5,122.26	82.47
27 53 13 13-0007	EA		NTP Server Upgrade (Sapling SMA-000-SERV-0) .....	3,231.40	

**27 53 13 13-0008 Wireless Repeaters (Sapling) (27 53 13 13-0001)**

27 53 13 13-0009	EA		Wireless Repeater, 900 MHz, RS485 Input, Surface Wall Mount (Sapling SMA-1SR-0000-1) .....	1,992.84	54.98
27 53 13 13-0010	EA		Wireless Network Repeater, 900 MHz, 110 VAC - 230 VAC, With TCP/IP For Campus Environments, Surface Wall Mount (Sapling SMA-1SM-0000-1) .....	2,234.53	54.98

	MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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27 53 13 13-0011		<b>Wireless Round Analog Clocks (Sapling SAL-4 Series)</b> <small>(27 53 13 13-0001)</small> Note: Includes Sapling standard 2 year "material" warranty and applies to Master Clocks, Analog Clocks, Digital Clocks and Converter Boxes.		
27 53 13 13-0012	EA	Analog, Wireless Slim Line, 900 MHz, 12" Round, Battery-Operated, Surface Wall Mount, Black Case (Sapling SAL-4BS-12R-0).....	427.11	27.49
27 53 13 13-0013	EA	Double Mount Housing With Metal Pole For Slim Line 12" Round Analog Clock, Black (Sapling SAH-1BD-12R-0).....	266.95	27.49
27 53 13 13-0014	EA	Analog, Wireless Slim Line, 900 MHz, 16" Round, Battery-Operated, Surface Wall Mount, Black Case (Sapling SAL-4BS-16R-0).....	512.18	27.49
27 53 13 13-0015	EA	Double Mount Housing With Metal Pole For Slim Line 16" Round Analog Clock, Black (Sapling SAH-1BD-16R-0).....	302.28	27.49
27 53 13 13-0016		<b>Wireless GPS Accesories (Sapling)</b> <small>(27 53 13 13-0001)</small>		
27 53 13 13-0017	EA	GPS Mounting Kit (Sapling M-GPS-MTG-KIT-1).....	79.53	21.99
27 53 13 13-0018	EA	Wall Mount, L-Shape, GPS Mounting Kit (Sapling M-GPS-MTG90-KIT-1).....	115.07	21.99
27 53 13 13-0019	EA	GPS Antenna Cable, 150 Foot (45.7 Meters) Length (Sapling E-ANT-CBL150F-1).....	1,029.29	48.11
27 53 13 13-0020	EA	GPS Antenna Cable, 300 Foot (91.4 Meters) Length (Sapling E-ANT-CBL300F-1).....	1,833.93	68.73
27 53 13 13-0021	EA	GPS Surge Protector/Arrestor (Sapling E-GPS-SURGE-1).....	647.18	5.50
27 53 13 13-0022		<b>2.4 GHz, 2.5", 6-Digit, Digital Messaging Wireless Clock System (Sapling SLDG 3000 Series)</b> <small>(27 53 13 13)</small> Note: Includes Sapling standard 2 year "material" warranty and applies to Master Clocks, Analog Clocks, Digital Clocks and Converter Boxes. Quantities over 25 for all digital clocks are Non-Cancelable, Non-Returnable (NCNR). (50) Clock Minimum Quantity Required Per System order for SLDG-32S-256-4R. (25) Clock Minimum Quantity Required Per System order for SLDG-32S-256-1R. All digital clocks are available without bezel or without the housing. Contact Sapling for details. Contact Sapling for Factory Customized Message Options. All digital clocks are pre-loaded and shipped with the following messages below: (1) Tornado Warning (2) Inclement Weather (3) Take Cover (4) Evacuate (5) Lockdown (6) Fire (7) Early Dismissal (8) Flood Warning (9) Earthquake (10) Code Blue (11) All Clear (12) Operation in Progress (13) Test in Progress (14) Lunch Break (15) Shift Break.		
27 53 13 13-0023	EA	3200 Digital Messaging Wireless Clock, 2.4 GHz, 2.5", Dot Matrix Red Display, 24 VAC/VDC, Surface Wall Mount (Sapling SLDG-32S-256-4R).....	1,352.31	82.47
27 53 13 13-0024	EA	Note: Capability to interface with either Sapling's Elapsed Timer Control Panel Or Sapling Temperature Sensor. 3200 Digital Messaging Wireless Clock, 2.4 GHz, 2.5", Dot Matrix Red Display, 110 Volt, Surface Wall Mount (Sapling SLDG-32S-256-1R).....	1,383.69	82.47
27 53 13 13-0025	EA	Note: Capability to interface with either Sapling's Elapsed Timer Control Panel Or Sapling Temperature Sensor. 3300 Digital Messaging Wireless Clock, 2.4 GHz, 2.5", Dot Matrix Red Display, 24 VAC/VDC, Surface Wall Mount And Relay Output/Input (Sapling SLDG-33S-256-4R).....	1,661.53	82.47
27 53 13 13-0026	EA	Note: Capability to interface with either Sapling's Elapsed Timer Control Panel Or Sapling Temperature Sensor. 3300 Digital Messaging Wireless Clock, 2.4 GHz, 2.5", Dot Matrix Red Display, 110 Volt, Surface Wall Mount And Relay Output/Input (Sapling SLDG-33S-256-1R).....	1,692.91	82.47
27 53 13 13-0027	EA	Note: Capability to interface with either Sapling's Elapsed Timer Control Panel Or Sapling Temperature Sensor. Short Metal Pole For Ceiling Mount Only For Double/Flag Mount, 8.5", Digital Or Square Analog Clock, Black (Sapling SAB-1BD-01S-0).....	178.94	21.99
27 53 13 13-0028	EA	Metal Pole For Double/Flag Mount, Wall Or Ceiling, 13.5", Digital Or Square Analog Clock, Black (Sapling SAB-1BD-00S-0).....	178.94	21.99
27 53 13 13-0029	EA	Clock Message Setup Fee, Per Clock (Sapling CLK-MSG-SETUP).....	32.31	
27 53 13 13-0030	EA	USB Programming Cable + Software For 3200/3300 Digital Clocks (Sapling D-USB485-INTF-1).....	259.97	2.75
27 53 13 13-0031	EA	Elapsed Timer Control Panel For 3200/3300 Clock Model (Sapling SBD-ELT-001-0).....	519.95	5.50
27 53 13 13-0032	EA	Elapsed Timer Specialty Buttons Kit (Sapling SBD-ELT-BUT-0).....	94.36	2.75
27 53 13 13-0033	EA	Elapsed Timer Clear Protective Cover - Set of 2 Covers (Sapling A-ELT-CLR-GUARD-1).....	18.87	0.55
27 53 13 13-0034	EA	Temperature Sensor for 3200/3300 Digital Clock Model (Sapling SBD-TEMP-000-0).....	117.64	5.50
27 53 13 13-0035		<b>2.4 GHz Wireless Message System/Master Clock And Transmitter (Sapling SMM 3000 Series)</b> <small>(27 53 13 13)</small> Note: Includes Sapling standard 2 year "material" warranty and applies to Master Clocks, Analog Clocks, Digital Clocks and Converter Boxes.		
27 53 13 13-0036	EA	Master Clock With 2.4 GHz Transmitter For Time Data And Messages, Rack Mount And Wall Remote Mount Antenna, 8 Programmable Relays/Zones (Sapling SMM-3R0-G008-1).....	6,794.80	82.47
27 53 13 13-0037	EA	Master Clock With 2.4 GHz Transmitter And GPS For Time Data And Messages, Rack Mount And Wall Remote Mount Antenna, 8 Programmable Relays/Zones (Sapling SMM-3R0-G108-1).....	9,359.89	82.47
27 53 13 13-0038	EA	Message Input Box, 16 Inputs, Rack Mount, For SMM Master Clock (Sapling SMI-000-0016-0).....	2,993.98	54.98
27 53 13 13-0039	EA	Wireless Network Repeater, 2.4 GHz, 110 VAC - 230 VAC, with TCP/IP for Campus Environments, Surface Wall Mount (Sapling SMA-1SM-G000-1).....	1,713.14	54.98
27 53 13 13-0040	EA	NTP Server Upgrade (Sapling SMA-000-SERV-0).....	3,231.40	
27 53 13 13-0041	EA	Countdown Feature Upgrade (Sapling SMA-000-CDOW-0).....	1,599.54	
27 53 13 13-0042		<b>Clear Polycarbonate Protective Covers For Wireless Clocks (Sapling)</b> <small>(27 53 13 13)</small> Note: For applications requiring defense against constant moisture or fine dust, a silicone sealant between the cover and wall is recommended.		
27 53 13 13-0043	EA	Clear Polycarbonate Protective Cover For 9" Square And 12" Round Analog Clock (Sapling SAG-CLR-COVR-12).....	434.65	13.75
27 53 13 13-0044	EA	Clear Polycarbonate Protective Cover For 2.5" Digital Clock (Sapling SDG-CLR-COVR-25).....	434.65	13.75
27 53 13 13-0045		<b>Wire Guards For Wireless Synchronized Clocks (Sapling)</b> <small>(27 53 13 13)</small>		
27 53 13 13-0046	EA	Wire Guard For Round Or Square Analog Clocks (Sapling SAG-1200).....	238.99	13.75
27 53 13 13-0047	EA	Wire Guard for 2.5" or 4.0" Digital Clocks (Sapling SDG-2017).....	334.35	13.75
27 53 13 13-0048		<b>Wireless Synchronized Clock Transmitters</b> <small>(27 53 13 13)</small>		

**27 Communications**

**27 50 Distributed Communications and Monitoring Systems**

**27 53 Distributed Systems**



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 53 13 13-0049			<b>Analog, Wireless Synchronized Clocks (Primex Traditional Series)</b> <small>(27 53 13 13-0048)</small>		
	EA		12.5", Battery Operated, Single Sided, Analog, Wireless Synchronized Clock.....	307.58	27.49
			<i>For &gt;100 To 250, Deduct</i>	-53.69	
			<i>For &gt;250, Deduct</i>	-63.79	
27 53 13 13-0051	EA		12.5", Battery Operated, Dual Sided, Analog, Wireless Synchronized Clock .....	560.18	27.49
			<i>For &gt;100 To 250, Deduct</i>	-36.00	
			<i>For &gt;250, Deduct</i>	-43.58	
27 53 13 13-0052	EA		16", Battery Operated, Single Sided, Analog, Wireless Synchronized Clock.....	359.84	27.49
			<i>For &gt;100 To 250, Deduct</i>	-63.09	
			<i>For &gt;250, Deduct</i>	-75.29	
27 53 13 13-0053	EA		12.5", Electric, Single Sided, Analog, Wireless Synchronized Clock .....	351.13	27.49
			<i>For &gt;100 To 250, Deduct</i>	-61.52	
			<i>For &gt;250, Deduct</i>	-73.37	
27 53 13 13-0054	EA		12.5", Electric, Dual Sided, Analog, Wireless Synchronized Clock .....	647.28	27.49
			<i>For &gt;100 To 250, Deduct</i>	-40.79	
			<i>For &gt;250, Deduct</i>	-49.68	
27 53 13 13-0055	EA		16", Electric, Single Sided, Analog, Wireless Synchronized Clock .....	403.39	27.49
			<i>For &gt;100 To 250, Deduct</i>	-46.54	
			<i>For &gt;250, Deduct</i>	-60.48	
27 53 13 13-0056			<b>Digital, Wireless Synchronized Clocks (Primex Digital Series)</b> <small>(27 53 13 13-0048)</small>		
27 53 13 13-0057			<b>4-Digit, Digital, Wireless Synchronized Clocks</b> <small>(27 53 13 13-0056)</small>		
	EA		2.5", Single Sided, 4-Digit, Red LED Digital, Wireless Synchronized Clock .....	455.66	27.49
			<i>For Green LED, Add</i>	40.07	
			<i>For &gt;100 To 250, Deduct</i>	-40.27	
			<i>For &gt;250, Deduct</i>	-60.31	
27 53 13 13-0059	EA		2.5", Dual Sided, 4-Digit, Red LED Digital, Wireless Synchronized Clock.....	856.33	27.49
			<i>For Green LED, Add</i>	80.14	
			<i>For &gt;100 To 250, Deduct</i>	-88.35	
			<i>For &gt;250, Deduct</i>	-224.58	
27 53 13 13-0060	EA		4", Single Sided, 4-Digit, Red LED Digital, Wireless Synchronized Clock .....	507.92	27.49
			<i>For Green LED, Add</i>	45.29	
			<i>For &gt;100 To 250, Deduct</i>	-28.60	
			<i>For &gt;250, Deduct</i>	-42.19	
27 53 13 13-0061	EA		4", Dual Sided, 4-Digit, Red LED Digital, Wireless Synchronized Clock .....	960.86	27.49
			<i>For Green LED, Add</i>	90.59	
			<i>For &gt;100 To 250, Deduct</i>	-80.69	
			<i>For &gt;250, Deduct</i>	-252.80	
27 53 13 13-0062			<b>6-Digit, Digital, Wireless Synchronized Clocks</b> <small>(27 53 13 13-0056)</small>		
	EA		2.5", Single Sided, 6-Digit, Red LED Digital, Wireless Synchronized Clock .....	507.92	27.49
			<i>For Green LED, Add</i>	45.29	
			<i>For &gt;100 To 250, Deduct</i>	-33.13	
			<i>For &gt;250, Deduct</i>	-47.62	
27 53 13 13-0064	EA		2.5", Dual Sided, 6-Digit, Red LED Digital, Wireless Synchronized Clock.....	960.86	27.49
			<i>For Green LED, Add</i>	90.59	
			<i>For &gt;100 To 250, Deduct</i>	-72.53	
			<i>For &gt;250, Deduct</i>	-171.28	
27 53 13 13-0065	EA		2.5", Flush Mount, 6-Digit, Red LED Digital, Wireless Synchronized Clock.....	595.02	27.49
			<i>For Green LED, Add</i>	54.00	
			<i>For &gt;100 To 250, Deduct</i>	-27.12	
			<i>For &gt;250, Deduct</i>	-40.62	
27 53 13 13-0066			<b>Wire Guards For Wireless Synchronized Clocks</b> <small>(27 53 13 13-0048)</small>		
	EA		18" x 18" Analog Clock Wire Guard For 16" Wireless Synchronized Clocks.....	158.15	13.75
	EA		Digital Clock Wire Guard For 2.5" Wireless Synchronized Clocks.....	71.04	13.75
	EA		Digital Clock Wire Guard For 4" Wireless Synchronized Clocks.....	79.75	13.75
27 53 13 13-0070			<b>Wireless Synchronized Clock Transmitters</b> <small>(27 53 13 13-0048)</small>		
			<i>Note: Includes 16 channel transmitter with daylight savings bypass and time zone switch, GPS receiver, 16' cable and window installation hardware.</i>		
	EA		Internal Antenna, One Watt GPS Wireless Clock Transmitter (Primex 14000).....	3,466.16	82.47
			<i>For Roof Mounted GPS Receiver, Add</i>	494.46	
	EA		External Antenna, One Watt GPS Wireless Clock Transmitter (Primex 14000-E).....	5,652.46	82.47
			<i>Note: Includes 100' antenna cable, 29.4" high x 41.5" wide ground plane antenna with direct ground lightning protection.</i>		
			<i>For Roof Mounted GPS Receiver, Add</i>	713.09	
	EA		Repeater, Satellite Transmitter (Primex 14006).....	3,411.18	54.98
			<i>Note: Includes 100' antenna cable, 29.4" high x 41.5" wide ground plane antenna with direct ground lightning protection.</i>		
27 53 13 13-0074			<b>Accessories For Wireless Synchronized Clock Transmitters</b> <small>(27 53 13 13-0048)</small>		
	EA		External Antenna Mounting Kit For Wireless Synchronized Clock Transmitters .....	305.29	21.99
	EA		Transmitter Rack For Wireless Synchronized Clock Transmitters .....	134.57	21.99
	EA		Surge Protector And Battery Back Up For Wireless Synchronized Clock Transmitters .....	206.11	11.00
	EA		50' GPS Receiver Cable For Wireless Synchronized Clock Transmitters.....	171.70	27.49
	EA		100' GPS Receiver Cable For Wireless Synchronized Clock Transmitters.....	239.26	41.24
	EA		200' GPS Receiver Cable For Wireless Synchronized Clock Transmitters.....	353.85	54.98

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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<b>27 53 13 16 Wired Clock Systems (27 53 13)</b>		
27 53 13 16-0001	Wired Self-Corrective Clock Systems (27 53 13 16)	
27 53 13 16-0002	Wired Self-Corrective Clocks (27 53 13 16-0001)	
27 53 13 16-0003	Analog, Wired Self-Corrective Clocks (Telecor) (27 53 13 16-0002)	
27 53 13 16-0004	24 Volt AC, Analog, Wired Self-Corrective Clocks (27 53 13 16-0003)	
27 53 13 16-0005	EA 12", Single Sided, 24 Volt AC, Analog, Wired Self-Corrective Clock, Semi-Flush Mount ..... 261.42	27.49
	For >50 To 100, Deduct ..... -16.47	
	For >100, Deduct ..... -24.73	
27 53 13 16-0006	EA 12", Dual Sided, 24 Volt AC, Analog, Wired Self-Corrective Clock, Surface Mount ..... 629.86	27.49
	For >50 To 100, Deduct ..... -31.21	
	For >100, Deduct ..... -54.21	
27 53 13 16-0007	EA 16", Single Sided, 24 Volt AC, Analog, Wired Self-Corrective Clock, Semi-Flush Mount ..... 329.36	27.49
	For >50 To 100, Deduct ..... -21.94	
	For >100, Deduct ..... -32.91	
27 53 13 16-0008	EA 16", Dual Sided, 24 Volt AC, Analog, Wired Self-Corrective Clock, Surface Mount ..... 833.69	27.49
	For >50 To 100, Deduct ..... -86.09	
	For >100, Deduct ..... -117.24	
27 53 13 16-0009	120 Volt AC, Analog, Wired Self-Corrective Clocks (27 53 13 16-0003)	
27 53 13 16-0010	EA 12", Single Sided, 120 Volt AC, Analog, Wired Self-Corrective Clock, Semi-Flush Mount ..... 261.42	27.49
	For >50 To 100, Deduct ..... -16.47	
	For >100, Deduct ..... -24.73	
27 53 13 16-0011	EA 12", Dual Sided, 120 Volt AC, Analog, Wired Self-Corrective Clock, Surface Mount ..... 629.86	27.49
	For >50 To 100, Deduct ..... -31.21	
	For >100, Deduct ..... -54.21	
27 53 13 16-0012	EA 16", Single Sided, 120 Volt AC, Analog, Wired Self-Corrective Clock, Semi-Flush Mount ..... 329.36	27.49
	For >50 To 100, Deduct ..... -21.94	
	For >100, Deduct ..... -32.91	
27 53 13 16-0013	EA 16", Dual Sided, 120 Volt AC, Analog, Wired Self-Corrective Clock, Surface Mount ..... 833.69	27.49
	For >50 To 100, Deduct ..... -86.09	
	For >100, Deduct ..... -117.24	
27 53 13 16-0014	Accessories For Analog Wired Self-Corrective Clocks (27 53 13 16-0003)	
27 53 13 16-0015	EA Wire Guards For 12", 15" Or 16" Analog Wired Self-Corrective Clocks ..... 216.94	13.75
27 53 13 16-0016	EA Back Box For 10", 12" Or 15" Flush Mount Analog Wired Self-Corrective Clocks ..... 53.62	13.75
27 53 13 16-0017	EA Surface Mounting Rings For 12" Analog Wired Self-Corrective Clocks ..... 68.66	13.75
27 53 13 16-0018	EA Surface Mounting Rings For 15" Analog Wired Self-Corrective Clocks ..... 84.33	13.75
27 53 13 16-0019	EA Combination Back Box For Speaker And Clock ..... 155.83	21.99
27 53 13 16-0020	Digital, Wired Self-Corrective Clocks (Telecor) (27 53 13 16-0002)	
27 53 13 16-0021	24 Volt AC, Digital, Wired Self-Corrective Clocks (27 53 13 16-0020)	
27 53 13 16-0022	EA 2.5", 24 Volt AC, Digital, Wired Self-Corrective Clock, Flush Mount ..... 324.13	27.49
	For Surface Mount, Add ..... 53.83	
	For >50 To 100, Deduct ..... -16.15	
	For >100, Deduct ..... -26.92	
27 53 13 16-0023	EA 4", 24 Volt AC, Digital, Wired Self-Corrective Clock, Flush Mount ..... 501.82	27.49
	For Surface Mount, Add ..... 89.37	
	For >50 To 100, Deduct ..... -26.81	
	For >100, Deduct ..... -44.68	
27 53 13 16-0024	120 Volt AC, Digital, Wired Self-Corrective Clocks (27 53 13 16-0020)	
27 53 13 16-0025	EA 2.5", 120 Volt AC, Digital, Wired Self-Corrective Clock, Flush Mount ..... 324.13	27.49
	For Surface Mount, Add ..... 53.83	
	For >50 To 100, Deduct ..... -16.15	
	For >100, Deduct ..... -26.92	
27 53 13 16-0026	EA 4", 120 Volt AC, Digital, Wired Self-Corrective Clock, Flush Mount ..... 501.82	27.49
	For Surface Mount, Add ..... 89.37	
	For >50 To 100, Deduct ..... -26.81	
	For >100, Deduct ..... -44.68	
27 53 13 16-0027	Replacement Modules For 24 Volt AC, Digital, Wired Self-Corrective Clocks (27 53 13 16-0020)	
27 53 13 16-0028	EA 2.5", Replacement Module For 24 Volt AC, Digital, Wired Self-Corrective Clocks ..... 276.45	27.49
	For >50 To 100, Deduct ..... -13.29	
	For >100, Deduct ..... -22.15	
27 53 13 16-0029	EA 4" Replacement Module For 24 Volt AC, Digital, Wired Self-Corrective Clocks ..... 458.70	27.49
	For >50 To 100, Deduct ..... -24.22	
	For >100, Deduct ..... -40.37	
27 53 13 16-0030	Replacement Modules For 120 Volt AC, Digital, Wired Self-Corrective Clocks (27 53 13 16-0020)	

**27 Communications****27 50 Distributed Communications and Monitoring Systems****27 53 Distributed Systems**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
27 53 13 16-0031	EA		2.5", Replacement Module For 120 Volt AC, Digital, Wired Self-Corrective Clocks.....	276.45	27.49
			<i>For &gt;50 To 100, Deduct</i>	-13.29	
			<i>For &gt;100, Deduct</i>	-22.15	
27 53 13 16-0032	EA		4" Replacement Module For 120 Volt AC, Digital, Wired Self-Corrective Clocks.....	458.70	27.49
			<i>For &gt;50 To 100, Deduct</i>	-24.22	
			<i>For &gt;100, Deduct</i>	-40.37	
<b>27 53 13 16-0033</b>			<b>Accessories For Digital Wired Self-Corrective Clocks</b> <small>(27 53 13 16-0020)</small>		
27 53 13 16-0034	EA		Wire Guard For 4" Surface Mount Analog Wired Self-Corrective Clocks.....	296.64	13.75
27 53 13 16-0035	EA		2.5", Recessed Back Box For Flush Mount Digital Wired Self-Corrective Clocks.....	69.30	13.75
27 53 13 16-0036	EA		4", Recessed Back Box For Flush Mount Digital Wired Self-Corrective Clocks.....	96.74	13.75
27 53 13 16-0037	EA		Dual Mounting Kit For Surface Mount Digital Wired Self-Corrective Clocks.....	258.75	13.75
27 53 13 16-0038	EA		4 Gang Extension Ring For Surface Mount Digital Wired Self-Corrective Clocks.....	71.27	13.75
<b>27 53 13 16-0039</b>			<b>Wired Self-Corrective Master Clocks</b> <small>(27 53 13 16-0001)</small>		
<b>27 53 13 16-0040</b>			<b>Wired Self-Corrective Master Clocks</b> <small>(27 53 13 16-0039)</small>		
27 53 13 16-0041	EA		24 Volt AC, Wired Self-Corrective Master Clock, Surface Mount (Telecor 2400-S-24).....	3,047.74	219.92
27 53 13 16-0042	EA		120 Volt AC, Wired Self-Corrective Master Clock, Surface Mount (Telecor 2400-S-120).....	3,243.72	219.92
<b>27 53 13 16-0043</b>			<b>Accessories For Wired Self-Corrective Master Clocks</b> <small>(27 53 13 16-0039)</small>		
27 53 13 16-0044	EA		5 Amperes Power Transformer For 24 Volt AC, Wired Self-Corrective Clock Systems (Telecor 2405).....	307.91	54.98
27 53 13 16-0045	EA		10 Amperes Power Transformer For 24 Volt AC, Wired Self-Corrective Clock Systems (Telecor 2406).....	349.06	54.98
<b>27 53 13 16-0046</b>			<b>Other Clock And Program Systems</b> <small>(27 53 13 16)</small>		
27 53 13 16-0047	EA		4 Circuit Master Clock And Signal Control (Lathem LTR4-512).....	1,999.54	109.96
27 53 13 16-0048	EA		8 Circuit Master Clock And Signal Control (Lathem LTR8-512).....	2,388.22	219.92
27 53 13 16-0049	EA		Program Bell (Lathem 906-6).....	281.33	54.98
27 53 13 16-0050	EA		Combination Clock And Speaker.....	634.42	137.45

**END OF SECTION 27**

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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## 28 Electronic Safety and Security

Note: Termination costs are included with all safety and security equipment, panel boards, and devices. Terminations are not included with patch panels.

### 28 05 Common Work Results for Electronic Safety and Security <sup>(28)</sup>

#### 28 05 26 Grounding and Bonding for Electronic Safety and Security <sup>(28 05)</sup>

See CSI section 26 05 26 00-0000 for grounding and bonding.

#### 28 05 53 Identification for Electronic Safety and Security <sup>(28 05)</sup>

See CSI section 26 05 53 00-0000 for identification.

### 28 10 Access Control <sup>(28)</sup>

Note: Includes testing of new devices and certification.

#### 28 15 Integrated Access Control Hardware Devices <sup>(28 10)</sup>

##### 28 15 11 Integrated Credential Readers and Field Entry Management <sup>(28 15)</sup>

##### 28 15 11 13 Keypads <sup>(28 15 11)</sup>

##### 28 15 11 13-0001 Vindicator Security Alarm System <sup>(28 15 11 13)</sup>

	EA	Switch, Balanced Magnetic Door (Security) Vindicator #192-30894-00.....	1,587.24	229.28
	EA	Detector, Passive Infrared (Security) Vindicator #316-30812-00.....	2,008.27	298.00
	EA	Premise Control Unit (Security) Vindicator #548-32004-01.....	11,540.77	653.19
	EA	Access Manager (Security Key Pad) Vindicator #548-31894-01.....	5,489.90	556.63
	EA	ALS Duress Switch (Security) Vindicator #192-30810-00.....	1,249.80	304.49

#### 28 16 Access Control Interfaces <sup>(28 10)</sup>

##### 28 16 11 Access Control Interfaces to Access Control Hardware <sup>(28 16)</sup>

##### 28 16 11 00-0001 Stand-Alone Access Controls <sup>(28 16 11)</sup>

##### 28 16 11 00-0002 Push Button Controls, Stand-Alone Access Controls <sup>(28 16 11 00-0001)</sup>

##### 28 16 11 00-0003 Interior Mount, Push Button Controls, Stand-Alone Access Controls <sup>(28 16 11 00-0002)</sup>

	EA	Exit Push Button, Push Button Controls, Interior Stand-Alone Access Controls.....	137.41	27.49
		Note: Controls mount to a standard mullion.		
	EA	Exit Push Button, Push Button Controls, Interior Stand-Alone Access Controls.....	144.27	27.49
		Note: Controls mount into a single gang electrical box. Excludes electrical box.		
	EA	Three Button, Push Button Controls, Interior Stand-Alone Access Controls For Gate Operators.....	183.77	27.49
		Note: Controls mount into a single gang electrical box. Excludes electrical box.		

##### 28 16 11 00-0007 Exterior Mount, Push Button Controls, Stand-Alone Access Controls <sup>(28 16 11 00-0002)</sup>

Note: Includes a lockable, gasketed 16 gauge steel enclosure. Excludes mounting posts.

	EA	Handicap/Push To Open, Push Button Controls, Exterior Stand-Alone Access Controls.....	174.04	27.49
		Note: Controls mount into a single gang electrical box. Excludes electrical box.		

	EA	42" High Aluminum Post With Handicap/Push To Open, Push Button Controls, Exterior Stand-Alone Access Controls.....	849.53	82.47
		Note: Includes post, mounting base and push button control. Excludes concrete foundation.		

	EA	Three Button, Exterior Stand-Alone Access Controls For Gate Operators.....	286.80	27.49
		Note: Includes open, close and stop controls.		

##### 28 16 11 00-0011 Key Controls, Stand-Alone Access Controls <sup>(28 16 11 00-0001)</sup>

##### 28 16 11 00-0012 Interior Mount, Key Controls, Stand-Alone Access Controls <sup>(28 16 11 00-0011)</sup>

	EA	Standard Mortise Key, Key Controls, Interior Stand-Alone Access Controls.....	196.65	27.49
		Note: Controls mount into a single gang electrical box. Excludes electrical box.		

##### 28 16 11 00-0014 Exterior Mount, Key Controls, Stand-Alone Access Controls <sup>(28 16 11 00-0011)</sup>

Note: Includes a lockable NEMA rain resistant steel enclosure. Excludes mounting posts.

	EA	Postal Or Fire Department Lock Box, Key Controls, Exterior Stand-Alone Access Controls.....	298.85	54.98
		Note: Opens door or gate with a postal or fire department key.		

	EA	Standard Mortise Key, Key Controls, Exterior Stand-Alone Access Controls.....	480.88	54.98
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	EA	Ace Key, Key Controls, Exterior Stand-Alone Access Controls.....	480.88	54.98
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	EA	Standard Mortise Key And Push Button Intercom, Key Controls, Exterior Stand-Alone Access Controls.....	741.89	54.98
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##### 28 16 11 00-0019 Keypad Controls, Stand-Alone Access Controls <sup>(28 16 11 00-0001)</sup>

##### 28 16 11 00-0020 Interior Mount, Keypad Controls, Stand-Alone Access Controls <sup>(28 16 11 00-0019)</sup>

	EA	One Code Memory, Keypad Control, Interior Stand-Alone Access Controls.....	278.22	27.49
		Note: Stores one 4-digit entry code and one 4-digit hold code. Controls mount into a single gang electrical box. Excludes electrical box.		

**28 Electronic Safety and Security****28 10 Access Control****28 16 Access Control Interfaces**

MINOR		TOTAL DIRECT		DEMOLITION	
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST	UNIT COST
28 16 11 00-0022		<b>Exterior Mount, Keypad Controls, Stand-Alone Access Controls</b> (28 16 11 00-0019) Note: Includes a surface mounted lockable NEMA rain resistant steel enclosure. Excludes mounting posts.			
28 16 11 00-0023		<b>Keypad Controls, Exterior Stand-Alone Access Controls</b> (28 16 11 00-0022)			
28 16 11 00-0024	EA	1000 Code Memory, Keypad Control, Exterior Stand-Alone Access Controls.....	1,164.38		109.96
		Note: Includes lighted keypad. Stores one thousand 4-digit entry codes and six 5-digit entry codes. For Flush Mount, Add	212.50		
28 16 11 00-0025		<b>Keypad Controls With Push Button Intercom, Exterior Stand-Alone Access Controls</b> (28 16 11 00-0022)			
28 16 11 00-0026	EA	1000 Code Memory, Keypad Controls With Push Button Intercom, Exterior Stand-Alone Access Controls.....	1,415.11		123.71
		Note: Includes lighted keypad. Stores one thousand 4-digit entry codes and six 5-digit entry codes. For Flush Mount, Add	262.73		
28 16 11 00-0027		<b>RF Controls, Stand-Alone Access Controls</b> (28 16 11 00-0001)			
28 16 11 00-0028		<b>Exterior Mount, RF Controls, Stand-Alone Access Controls</b> (28 16 11 00-0027) Note: Includes a lockable NEMA rain resistant steel enclosure. Excludes mounting posts and transmitters.			
28 16 11 00-0029		<b>RF Receivers, RF Controls, Exterior Stand-Alone Access Controls</b> (28 16 11 00-0028) Note: Includes a lockable NEMA rain resistant steel enclosure. Excludes mounting posts and transmitters.			
28 16 11 00-0030	EA	50 Code Memory, RF Receiver, RF Controls, Exterior Stand-Alone Access Controls.....	683.56		109.96
28 16 11 00-0031	EA	100 Code Memory, RF Receiver, RF Controls, Exterior Stand-Alone Access Controls.....	776.29		109.96
28 16 11 00-0032	EA	250 Code Memory, RF Receiver, RF Controls, Exterior Stand-Alone Access Controls.....	865.59		109.96
28 16 11 00-0033	EA	500 Code Memory, RF Receiver, RF Controls, Exterior Stand-Alone Access Controls.....	961.75		109.96
28 16 11 00-0034	EA	1000 Code Memory, RF Receiver, RF Controls, Exterior Stand-Alone Access Controls.....	1,051.04		109.96
28 16 11 00-0035	EA	5000 Code Memory, RF Receiver, RF Controls, Exterior Stand-Alone Access Controls.....	1,147.21		109.96
28 16 11 00-0036	EA	16000 Code Memory, RF Receiver, RF Controls, Exterior Stand-Alone Access Controls.....	1,236.50		109.96
28 16 11 00-0037		<b>RF Transmitters, RF Controls, Exterior Stand-Alone Access Controls</b> (28 16 11 00-0028)			
28 16 11 00-0038	EA	1 Button, RF Transmitter, RF Controls, Exterior Stand-Alone Access Controls.....	58.38		
		For >40 To 110, Deduct	-2.92		
		For >110, Deduct	-5.84		
		For Built In Proximity Tags, Add	11.68		
28 16 11 00-0039	EA	2 Button, RF Transmitter, RF Controls, Exterior Stand-Alone Access Controls.....	61.82		
		For >40 To 110, Deduct	-3.09		
		For >110, Deduct	-6.18		
		For Built In Proximity Tags, Add	12.36		
28 16 11 00-0040	EA	3 Button, RF Transmitter, RF Controls, Exterior Stand-Alone Access Controls.....	65.25		
		For >40 To 110, Deduct	-3.26		
		For >110, Deduct	-6.53		
		For Built In Proximity Tags, Add	13.05		
28 16 11 00-0041		<b>Accessories For RF Receivers, Exterior Stand-Alone Access Controls</b> (28 16 11 00-0028)			
28 16 11 00-0042	EA	Coax Antenna Kit For RF Receivers, Exterior Stand-Alone Access Controls.....	247.37		82.47
		Note: Includes 15' of coax cable.			
28 16 11 00-0043	EA	Antenna Amplifier For RF Receivers, Exterior Stand-Alone Access Controls.....	508.38		82.47
		Note: Includes 20' of coax cable.			
28 16 11 00-0044	EA	Yagi High-Gain Antenna Kit For RF Receivers, Exterior Stand-Alone Access Controls.....	460.30		82.47
		Note: Includes 15' of coax cable.			
28 16 11 00-0045		<b>Proximity Card Controls, Stand-Alone Access Controls</b> (28 16 11 00-0001)			
28 16 11 00-0046		<b>Exterior Mount, Proximity Card Controls, Stand-Alone Access Controls</b> (28 16 11 00-0045) Note: Includes a lockable NEMA rain resistant steel enclosure. Excludes mounting posts.			
28 16 11 00-0047		<b>DKS Proximity Card Controls, Exterior Stand-Alone Access Controls</b> (28 16 11 00-0046)			
28 16 11 00-0048		<b>DKS Proximity Card Readers, Exterior Stand-Alone Access Controls</b> (28 16 11 00-0047)			
28 16 11 00-0049	EA	DKS Proximity Card Reader, Exterior Stand-Alone Access Controls.....	1,336.10		109.96
28 16 11 00-0050		<b>AWID Proximity Card Controls, Exterior Stand-Alone Access Controls</b> (28 16 11 00-0046)			
28 16 11 00-0051		<b>AWID Proximity Card Readers, Exterior Stand-Alone Access Controls</b> (28 16 11 00-0050)			
28 16 11 00-0052	EA	AWID Proximity Card Reader, Exterior Stand-Alone Access Controls.....	1,456.30		109.96
28 16 11 00-0053		<b>HID Proximity Card Controls, Exterior Stand-Alone Access Controls</b> (28 16 11 00-0046)			
28 16 11 00-0054		<b>HID Proximity Card Readers, Exterior Stand-Alone Access Controls</b> (28 16 11 00-0053)			
28 16 11 00-0055	EA	HID Proximity Card Reader, Exterior Stand-Alone Access Controls.....	1,731.06		109.96



	MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 16 11 00-0056				Magnetic Stripe Card Controls, Stand-Alone Access Controls <small>(28 16 11 00-0001)</small>		
28 16 11 00-0057				Interior Mount, Magnetic Stripe Card Controls, Stand-Alone Access Controls <small>(28 16 11 00-0056)</small>		
28 16 11 00-0058	EA			Magnetic Stripe Reader, Interior Stand-Alone Access Controls.....	786.60	109.96
28 16 11 00-0059				Exterior Mount, Magnetic Stripe Card Controls, Stand-Alone Access Controls <small>(28 16 11 00-0056)</small>		
				Note: Includes a lockable NEMA rain resistant steel enclosure. Excludes mounting posts.		
28 16 11 00-0060	EA			Magnetic Stripe Reader, Exterior Stand-Alone Access Controls .....	980.53	109.96
28 16 11 00-0061				Other Stand-Alone Access Controls <small>(28 16 11 00-0001)</small>		
28 16 11 00-0062	EA			Toggle Switch, Interior Access Controls For Gate Operators .....	132.25	27.49
				Note: Controls mount into a single gang electrical box. Excludes electrical box.		
28 16 11 00-0063	EA			Request To Exit Motion Detector (Bosch Security Systems DS160) .....	146.95	21.99
28 16 11 00-0064				Wiegand Output Access Controls <small>(28 16 11)</small>		
				Note: Excludes controllers.		
28 16 11 00-0065				Proximity Card Controls, Wiegand Output Access Controls <small>(28 16 11 00-0064)</small>		
28 16 11 00-0066				DKS, Proximity Card Controls, Wiegand Output Access Controls <small>(28 16 11 00-0065)</small>		
28 16 11 00-0067				DKS, Proximity Cards <small>(28 16 11 00-0066)</small>		
28 16 11 00-0068	EA			Clamshell Type, DKS Proximity Card (DKS 170).....	9.14	
28 16 11 00-0069	EA			ISO Compliant Graphics Card, DKS Proximity Card (DKS 80).....	15.07	
28 16 11 00-0070	EA			DKS Proximity Key Fob (DKS 50).....	15.87	
28 16 11 00-0071	EA			Active Tag, DKS Proximity Tag (DKS 150).....	89.75	
				Note: Battery powered tag to boost signal.		
28 16 11 00-0072	EA			Active Tag, DKS Proximity Tag (DKS 200).....	117.00	
				Note: Battery powered tag to boost signal.		
28 16 11 00-0073				DKS, Proximity Card Readers, Wiegand Output Access Controls <small>(28 16 11 00-0066)</small>		
28 16 11 00-0074	EA			Up To 2" Read Range, 12 Volt DC, DKS Proximity Card Reader, Wiegand Output Access Controls (DKS Small).....	457.61	137.45
28 16 11 00-0075	EA			Up To 3" Read Range, 12 Volt DC, DKS Proximity Card Reader, Wiegand Output Access Controls (DKS Mullion) .....	457.61	137.45
28 16 11 00-0076	EA			Up To 4" Read Range, 12 Volt DC, DKS Proximity Card Reader, Wiegand Output Access Controls (DKS Single Gang) .....	457.61	137.45
28 16 11 00-0077	EA			Up To 30" Read Range, 12 Volt DC, DKS Proximity Card Reader, Wiegand Output Access Controls (DKS).....	1,313.46	137.45
				Note: Includes mounting bracket and 12 Volt DC regulated power supply.		
28 16 11 00-0078				AWID, Proximity Card Controls, Wiegand Output Access Controls <small>(28 16 11 00-0065)</small>		
28 16 11 00-0079				AWID, Proximity Cards <small>(28 16 11 00-0078)</small>		
28 16 11 00-0080	EA			Clamshell Type, AWID Proximity Card (AWID Prox-Linc CS) .....	7.69	
28 16 11 00-0081	EA			ISO Compliant Graphics Card, AWID Proximity Card (AWID Prox-Linc GR) .....	12.02	
28 16 11 00-0082	EA			AWID Proximity Key Fob (AWID Prox-Linc KT) .....	12.82	
28 16 11 00-0083	EA			Windshield Tag For LR 2000 Readers, AWID Proximity Tag .....	44.88	
28 16 11 00-0084	EA			Metal Mount Tag For LR 2000 Readers, AWID Proximity Tag .....	44.88	
28 16 11 00-0085				AWID, Proximity Card Readers, Wiegand Output Access Controls <small>(28 16 11 00-0078)</small>		
28 16 11 00-0086	EA			Up To 4" Read Range, 5-12 Volt DC, AWID Proximity Card Reader, Wiegand Output Access Controls (AWID SR 2400) .....	563.39	137.45
				Note: For mullion mounting.		
28 16 11 00-0087	EA			Up To 8" Read Range, 5-12 Volt DC, AWID Proximity Card Reader, Wiegand Output Access Controls (AWID MM 6800) .....	794.18	137.45
				Note: For mullion mounting.		
28 16 11 00-0088	EA			Up To 8" Read Range, 5-12 Volt DC, AWID Proximity Card Reader, Wiegand Output Access Controls (AWID MM 6820) .....	794.18	137.45
				Note: For single gang electrical box mounting.		
28 16 11 00-0089	EA			Up To 24" Read Range, 5-12 Volt DC, AWID Proximity Card Reader, Wiegand Output Access Controls (AWID MR 1824).....	1,316.67	137.45
				Note: Includes 12 Volt DC regulated power supply.		
28 16 11 00-0090	EA			Up To 11" Read Range, 12 Volt DC, AWID Proximity Card Reader, Wiegand Output Access Controls (AWID LR 2000).....	7,586.51	137.45
				Note: Includes mounting bracket and 12 Volt DC regulated power supply.		
28 16 11 00-0091				HID, Proximity Card Controls, Wiegand Output Access Controls <small>(28 16 11 00-0065)</small>		
28 16 11 00-0092				HID, Proximity Cards <small>(28 16 11 00-0091)</small>		
28 16 11 00-0093	EA			Clamshell Type, HID Proximity Card (HID ProxCard II).....	17.55	
28 16 11 00-0094	EA			ISO Compliant Graphics Card, HID Proximity Card (HID ISOProx II).....	23.32	
28 16 11 00-0095	EA			HID Proximity Key Fob (HID ProxKey II) .....	23.96	
28 16 11 00-0096				HID, Proximity Card Readers, Wiegand Output Access Controls <small>(28 16 11 00-0091)</small>		

**28 Electronic Safety and Security****28 10 Access Control****28 16 Access Control Interfaces**

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 16 11 00-0097 EA Up To 3" Read Range, 5-16 Volt DC, HID Proximity Card Reader, Wiegand Output Access Controls (HID ProxPoint Plus).....	526.42	137.45
Note: For mullion mounting. (HID P/N 6005).		
28 16 11 00-0098 EA Up To 5" Read Range, 5-16 Volt DC, HID Proximity Card Reader, Wiegand Output Access Controls (HID ThinLine II).....	628.04	137.45
Note: For single gang electrical box mounting. (HID P/N 5395).		
28 16 11 00-0099 EA Up To 5" Read Range, 5-16 Volt DC, HID Proximity Card Reader, Wiegand Output Access Controls (HID MiniProx).....	704.26	137.45
Note: For mullion mounting. (HID P/N 5365).		
28 16 11 00-0100 EA EntryProx Single-Door Proximity Access Control.....	910.04	137.45
Note: (HID P/N 4045) Stores up to 2,000 users and 1,000 time-stamped transactions 12 position keypad for Pin entry or programming optional use with card/key fob, code only or card plus pin code Wiegand output mode. Continental Instrument CICR2358P.		
<b>28 16 11 00-0101 Contactless Smart Card Controls, Wiegand Output Access Controls (28 16 11 00-0064)</b>		
<b>28 16 11 00-0102 HID, Contactless Smart Cards (28 16 11 00-0101)</b>		
28 16 11 00-0103 EA 2K Bits, Clamshell Type, HID iClass, Contactless Smart Card.....	14.10	
28 16 11 00-0104 EA 16K Bits, ISO Compliant Graphics Card, HID iClass, Contactless Smart Card.....	15.40	
28 16 11 00-0105 EA 16K Bits, Contactless Smartcard Key Fob, HID iClass, Contactless Smart Card.....	20.15	
28 16 11 00-0106 EA 16K Bits, Contactless Smartcard Tag, HID iClass, Contactless Smart Card.....	10.91	
Note: Battery powered tag to boost signal.		
<b>28 16 11 00-0107 HID, Contactless Smart Card Readers, Wiegand Output Access Controls (28 16 11 00-0101)</b>		
28 16 11 00-0108 EA Up To 3-1/4" Read Range, 5-16 Volt DC, HID iClass Contactless Smart Card Reader, Wiegand Output Access Controls (HID R10).....	529.27	137.45
Note: For mullion mounting.		
28 16 11 00-0109 EA Up To 4-1/4" Read Range, 5-12 Volt DC, HID iClass Contactless Smart Card Reader, Wiegand Output Access Controls (HID R40).....	740.83	137.45
Note: For mullion mounting.		
28 16 11 00-0110 EA Up To 4-1/4" Read Range, 5-12 Volt DC, HID iClass Contactless Smart Card Reader With Keypad, Wiegand Output Access Controls (HID RK40).....	1,216.84	137.45
Note: For mullion mounting.		
<b>28 16 11 00-0111 HID, Contactless Smart Card Programmer, Wiegand Output Access Controls (28 16 11 00-0101)</b>		
28 16 11 00-0112 EA HID iClass Contactless Smart Card Programmer, Wiegand Output Access Controls (HID CP400).....	3,894.07	137.45
Note: For mullion mounting.		
<b>28 16 11 00-0113 Call Station Controls, Wiegand Output Access Controls (28 16 11 00-0064)</b>		
Note: Includes intercom sub-station. Excludes additional receiving intercoms.		
28 16 11 00-0114 EA Call Station With Entry Keypad, Exterior Wiegand Output Access Controls.....	1,511.28	137.45
Note: For mullion mounting.		
28 16 11 00-0115 EA Call Station With Proximity Card Reader, Exterior Wiegand Output Access Controls.....	1,253.70	137.45
Note: For mullion mounting.		
<b>28 16 11 00-0116 Biometrics Readers, Wiegand Output Access Controls (28 16 11 00-0064)</b>		
28 16 11 00-0117 EA Palm Reader Recognition System, Biometrics Readers, Wiegand Output Access Controls.....	6,946.96	109.96
28 16 11 00-0118 EA CCD Camera, Face Image, Biometrics Readers, Wiegand Output Access Controls.....	8,492.78	109.96
28 16 11 00-0119 EA Video Grabber Card For DFR Reader, Biometrics Readers, Wiegand Output Access Controls.....	3,327.10	109.96
28 16 11 00-0120 EA Fingerprint Reader, Biometrics Readers, Wiegand Output Access Controls (Bioscrypt V-Pass).....	1,970.32	109.96
28 16 11 00-0121 EA Fingerprint Reader With HID Card Reader, Biometrics Readers, Wiegand Output Access Controls (Bioscrypt V-Prox).....	2,196.99	109.96
28 16 11 00-0122 EA Fingerprint Reader With Contactless Smart Card Reader, Biometrics Readers, Wiegand Output Access Controls (Bioscrypt V-Smart).....	1,970.32	109.96
<b>28 16 11 00-0123 Exterior Mounting Posts For Gate Operator Access Controls (28 16 11)</b>		
Note: Includes mounting plate for access controls, baked on enamel finish and mounting bolt covers. Excludes concrete pads and electrical connections.		
<b>28 16 11 00-0124 2" x 2" Steel, Exterior Mounting Posts For Gate Operator Access Controls (28 16 11 00-0123)</b>		
28 16 11 00-0125 EA 44" Tall, Gooseneck Style, Single Mount, 2" x 2" Steel, Exterior Mounting Post For Gate Operator Access Controls.....	457.37	44.95
Note: Includes a 5" x 5" base plate.		
28 16 11 00-0126 EA 73" Tall, Gooseneck Style, Dual Mount, 2" x 2" Steel, Exterior Mounting Post For Gate Operator Access Controls.....	862.63	44.95
Note: Includes an 8" x 8" base plate.		
28 16 11 00-0127 EA Anchor Post For 2" x 2" Steel, Exterior Mounting Post For Gate Operator Access Controls.....	416.16	44.95
Note: Includes a 24" in-ground post with matching base plate, conduit access and mounting hardware.		
<b>28 16 11 00-0128 4" x 4" Steel, Exterior Mounting Posts For Gate Operator Access Controls (28 16 11 00-0123)</b>		
28 16 11 00-0129 EA 59" Tall, Straight Style, Single Mount, 4" x 4" Steel, Exterior Mounting Post For Vehicular Gate Operator Access Controls.....	815.36	53.93
Note: Includes an 8" x 8" base plate.		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 16 11 00-0130 EA 49" Tall, Offset Style, Single Mount, 4" x 4" Steel, Exterior Mounting Post For Vehicular Gate Operator Access Controls ..... 966.47	966.47	53.93
Note: Includes an 8" x 8" base plate and a 14" offset from back of post.		
28 16 11 00-0131 EA Anchor Post For 4" x 4" Steel, Exterior Mounting Post For Vehicular Gate Operator Access Controls ..... 605.86	605.86	53.93
Note: Includes a 24" in-ground post with matching base plate, conduit access and mounting hardware.		
<b>28 16 11 00-0132 4" x 8" Steel, Exterior Mounting Posts For Gate Operator Access Controls (28 16 11 00-0123)</b>		
28 16 11 00-0133 EA 59" Tall, Straight Style, Single Mount, 4" x 8" Steel, Exterior Mounting Post For Gate Operator Access Controls ..... 2,590.44	2,590.44	67.42
Note: Includes a 11" x 13" base plate.		
28 16 11 00-0134 EA 50" Tall, Offset Style, Single Mount, 4" x 8" Steel, Exterior Mounting Post For Gate Operator Access Controls ..... 2,710.64	2,710.64	67.42
Note: Includes a 10" x 14" base plate and a 14" offset from back of post.		
28 16 11 00-0135 EA Anchor Post For 4" x 8" Steel, Exterior Mounting Post For Gate Operator Access Controls ..... 1,147.99	1,147.99	22.48
Note: Includes a 24" in-ground post with matching base plate, conduit access and mounting hardware.		
28 16 11 00-0136 EA 48" Light Tower For 4" x 8" Steel, Exterior Mounting Post For Gate Operator Access Controls ..... 1,800.52	1,800.52	67.42
<b>28 16 11 00-0137 Magnetic Locks (28 16 11)</b>		
Note: Excludes access controls.		
<b>28 16 11 00-0138 Magnetic Door Locks (28 16 11 00-0137)</b>		
<b>28 16 11 00-0139 300 Lb. Magnetic Door Locks (28 16 11 00-0138)</b>		
28 16 11 00-0140 EA Single Door, Surface Mount, 300 Lb. Magnetic Door Lock ..... 628.61	628.61	109.96
<b>28 16 11 00-0141 600 Lb. Magnetic Door Locks (28 16 11 00-0138)</b>		
28 16 11 00-0142 EA 600 Lb., Single Door, Surface Mount, Magnetic Door Lock ..... 911.95	911.95	109.96
For LED Status Indicator And Signal Relay, Add 86.50		
For LED Status Indicator, Signal Relay And Built-In Delay Timer, Add 173.01		
For Mortise Mount, Deduct -138.41		
28 16 11 00-0143 EA 600 Lb., Dual Doors, Surface Mount, Magnetic Door Lock ..... 1,377.31	1,377.31	109.96
For LED Status Indicator And Signal Relay, Add 144.67		
For LED Status Indicator, Signal Relay And Built-In Delay Timer, Add 289.35		
<b>28 16 11 00-0144 1,200 Lb. Magnetic Door Locks (28 16 11 00-0138)</b>		
28 16 11 00-0145 EA 1,200 Lb., Single Door, Surface Mount, Magnetic Door Lock ..... 954.88	954.88	109.96
For LED Status Indicator And Signal Relay, Add 169.04		
For LED Status Indicator, Signal Relay And Built-In Delay Timer, Add 220.49		
28 16 11 00-0146 EA Dual Doors, Surface Mount, 1,200 Lb. Magnetic Door Lock ..... 1,470.04	1,470.04	109.96
For LED Status Indicator And Signal Relay, Add 287.53		
For LED Status Indicator, Signal Relay And Built-In Delay Timer, Add 375.04		
<b>28 16 11 00-0147 2,000 Lb. Shear Lock, Magnetic And Mechanical Locks (28 16 11 00-0138)</b>		
Note: Includes LED status indicator and built-in signal relay.		
28 16 11 00-0148 EA Single Door, Mortise Mount, 2,000 Lb. Shear Lock, Magnetic And Mechanical Door Lock ..... 1,001.25	1,001.25	109.96
<b>28 16 11 00-0149 Magnetic Gate Locks (28 16 11 00-0137)</b>		
<b>28 16 11 00-0150 600 Lb. Magnetic Gate Locks (28 16 11 00-0149)</b>		
28 16 11 00-0151 EA 600 Lb. Magnetic Gate Lock ..... 741.95	741.95	109.96
<b>28 16 11 00-0152 1,200 Lb. Magnetic Gate Locks (28 16 11 00-0149)</b>		
28 16 11 00-0153 EA 1,200 Lb. Magnetic Gate Lock ..... 898.21	898.21	109.96
For LED Status Indicator And Signal Relay, Add 84.79		
For LED Status Indicator, Signal Relay And Built-In Delay Timer, Add 169.57		
For Mortise Mount, Deduct -135.66		
<b>28 16 11 00-0154 Magnetic Lock Power Supply And Chargers (28 16 11 00-0137)</b>		
Note: Includes lockable metal enclosure, batteries, battery charger and electronically regulated outputs.		
28 16 11 00-0155 EA 12/24 Volt DC At 1 Ampere, Magnetic Lock Backup Power Supply And Charger ..... 542.03	542.03	109.96
28 16 11 00-0156 EA 12/24 Volt DC At 2-1/2 Amperes, Magnetic Lock Backup Power Supply And Charger ..... 697.72	697.72	109.96
28 16 11 00-0157 EA 12 Volt DC At 4 Amperes And 24 Volt DC At 3 Amperes, Magnetic Lock Backup Power Supply And Charger ..... 789.30	789.30	109.96
28 16 11 00-0158 EA 12/24 Volt DC At 6 Amperes, Magnetic Lock Backup Power Supply And Charger ..... 999.95	999.95	109.96
<b>28 16 11 00-0159 Access Control Accessories (28 16 11)</b>		
28 16 11 00-0160 EA 6 Volt DC, 12 Volt DC, Or 24 Volt DC, At 4 Amperes, Power Supply/Charger (Altronix SMP-5) ..... 649.24	649.24	
28 16 11 00-0161 EA 7 Amperes, 12 Volt, Battery ..... 87.85	87.85	
28 16 11 00-0162 EA 18 Amperes, 12 Volt, Battery ..... 195.81	195.81	
28 16 11 00-0163 EA Door Personality Module (Sensormatic RM-4) ..... 708.73	708.73	27.49
28 16 11 00-0164 EA Mini-Alert Door Ajar Sounder (System Sensor PA400) ..... 277.02	277.02	54.98
28 16 11 00-0165 EA Recessed Contact For Steel Doors, Door Monitor Switch (Sentrol 1078C) ..... 78.94	78.94	32.99
28 16 11 00-0166 EA Access Control Systems Power Supply (Altronix AL400ULACMCB) ..... 793.42	793.42	21.99
28 16 11 00-0167 EA Surge Suppressor (Tripp-Lite IBAR4) ..... 119.00	119.00	5.51
28 16 11 00-0168 EA Door Strike Relay (Altronix RBSN-TTL) ..... 77.30	77.30	21.99
28 16 11 00-0169 EA 4" Diameter x 74" High, Powder Coated Steel, Burial Mount Gooseneck For Access Control Devices (GNB-1) ..... 465.02	465.02	
Note: Set in concrete.		

**28 Electronic Safety and Security****28 10 Access Control****28 16 Access Control Interfaces**

MINOR CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 16 11 00-0170	EA	16-Zone Input, Door Controller Expansion Module With 16" SPI Cable (Kantech KT-MOD-INP16).....	669.16	137.45
<b>28 16 11 00-0171</b>		<b>Access Controllers</b> <small>(28 16 11)</small>		
<b>28 16 11 00-0172</b>		<b>Microterm Controller</b> <small>(28 16 11 00-0171)</small>		
28 16 11 00-0173	EA	Microterm Stand-Alone One Or Two Door Processing Panel (Continental Instruments CICIP1100)..... Note: Up to 1,000 card capacity. Includes 2 alarm inputs, tamper alarm, and 3 relay outputs.	1,798.77	137.45
28 16 11 00-0174	EA	Microterm PC Board (Continental Instruments CICIP1100PCB).....	1,314.57	82.47
28 16 11 00-0175	EA	Battery Standby For Microterm (Continental Instruments CICIP1100BAT-2)..... Note: Input 120 Volt AC, output 12 Volt DC to temporarily power the Microterm only.	634.23	
<b>28 16 11 00-0176</b>		<b>Miniterm Controller</b> <small>(28 16 11 00-0171)</small>		
28 16 11 00-0177	EA	Miniterm Two Reader Processing Panel (Continental Instrument CICIP1200)..... Note: Up to 3,000 card capacity. Includes 8 EOL Class A supervised alarm inputs, temper alarm, and 5 relay outputs. Complete in a lockable steel enclosure with battery standby for memory and system operation.	2,844.97	137.45
28 16 11 00-0178	EA	Miniterm PC Board (Continental Instrument CICIP1200PCB).....	2,169.68	82.47
<b>28 16 11 00-0179</b>		<b>Super-2 Controller</b> <small>(28 16 11 00-0171)</small>		
28 16 11 00-0180	EA	Super-Two - Two Reader Processing Panel (Continental Instruments CICIP1300)..... Note: For use with CA3000 V2.0.25 and above. Up to a 125,000 card capacity, 8 EOL supervised alarm inputs, tamper, 5 relay outputs. Support for on-board LAN adapter, 57,600 baud rate, 6 access groups per card-holder and compressed data mode. Complete in a lockable steel enclosure with battery standby for memory and system operation.	2,092.80	137.45
28 16 11 00-0181	EA	Super-Two - PC Board (Continental Instruments CICIP1300BD).....	1,450.80	82.47
28 16 11 00-0182	EA	Network Interface Board For Super-2 (Continental Instruments CICIP1300NETBD)..... Note: Optional on-board adapter allows for communication over TCP/IP.	385.83	82.47
<b>28 16 11 00-0183</b>		<b>Smarterm Controller</b> <small>(28 16 11 00-0171)</small>		
28 16 11 00-0184	EA	Smarterm Four Reader Processing Panel (Continental Instrument CICIP1400)..... Note: Card capacity up to 2,500. Includes 16 alarm inputs, tamper alarm, and 9 relay outputs. Complete in a lockable steel enclosure with battery standby for memory and system operation.	6,021.14	164.94
28 16 11 00-0185	EA	Smarterm PC Board (Continental Instrument CICIP1400PCB).....	4,662.18	82.47
28 16 11 00-0186	EA	Smarterm Memory Board - 256K (Continental Instrument CICIP1400MB256-1)..... Note: Up to 10,000 cardholders.	1,800.76	82.47
28 16 11 00-0187	EA	Smarterm Memory Board - 2MB (Continental Instrument CICIP1400MB2-1)..... Note: Up to 50,000 cardholders.	2,569.35	82.47
28 16 11 00-0188	EA	Smarterm Relay Expander Board (Continental Instrument CICIP1400RB)..... Note: 16 Output relays, 8 alarm inputs.	1,993.43	82.47
28 16 11 00-0189	EA	Smarterm Alarm Expander Board (Continental Instrument CICIP1400RB)..... Note: (Supervised) 16 alarm inputs.	1,993.43	82.47
<b>28 16 11 00-0190</b>		<b>Superterm-4 Controller</b> <small>(28 16 11 00-0171)</small>		
28 16 11 00-0191	EA	Superterm-4 - Four Reader Processing Panel (Continental Instrument CICIP1400UL)..... Note: 20,000 card capacity, 12 supervised alarm inputs, tamper alarm, and 9 relay outputs. Complete in a painted steel enclosure with 7 AH battery standby for system operation.	5,552.12	164.94
28 16 11 00-0192	EA	Superterm-4 PC Board (Continental Instrument CICIP1400ULPCB).....	4,583.34	82.47
<b>28 16 11 00-0193</b>		<b>Superterm-8 Controller</b> <small>(28 16 11 00-0171)</small>		
28 16 11 00-0194	EA	Superterm-8 - Eight Reader Processing Panel (Continental Instrument CICIP1800)..... Note: Up to 20,000 card capacity, 24 supervised alarm inputs, tamper alarm, and 17 relay outputs. Complete in a steel enclosure including 7 AH battery standby for memory and system operation.	7,368.28	274.90
28 16 11 00-0195	EA	Superterm-8 - Eight Reader Processing Panel, Expanded Power (Continental Instrument CICIP1800EXP)..... Note: With expanded power supply. (required if more than 1 relay expander board is used.) Up to 20,000 card capacity, 24 supervised alarm inputs, tamper alarm, and 17 relay outputs. Complete in a steel enclosure including 7 AH battery standby for memory and system operation.	8,008.77	274.90
28 16 11 00-0196	EA	Superterm-8 PC Board (Continental Instrument CICIP1800PCB).....	6,179.58	82.47
<b>28 16 11 00-0197</b>		<b>Turbo Superterm-4 Controller</b> <small>(28 16 11 00-0171)</small>		
28 16 11 00-0198	EA	Turbo Superterm-4 - Four Reader Processing Panel (Continental Instrument CICIP1400ULT)..... Note: 20,000 Card capacity, 12 supervised alarm inputs, tamper alarm, and 9 relay outputs. Complete in a painted steel enclosure with 7 AH battery standby for system operation.	5,552.12	164.94
28 16 11 00-0199	EA	Turbo Superterm-4 PC Board (Continental Instrument CICIP1400ULTPCB).....	4,583.34	82.47
<b>28 16 11 00-0200</b>		<b>Turbo Superterm-8 Controller</b> <small>(28 16 11 00-0171)</small>		
28 16 11 00-0201	EA	Turbo Superterm-8 - Eight Reader Processing Panel (Continental Instrument CICIP1800T)..... Note: For use with CA3000 V2.0.25 and above. Up to 40,000 card capacity, 24 supervised alarm inputs, tamper alarm, and 17 relay outputs. Complete in a steel enclosure including a 7 AH battery standby for memory and system operation.	7,368.28	274.90
28 16 11 00-0202	EA	Turbo Superterm-8 -Eight Reader Processing Panel, Expanded Power (Continental Instrument CICIP1800TEXP)..... Note: Required if more than one relay expander board is used. Up to 40,000 card capacity, 24 supervised alarm inputs, tamper alarm, and 17 relay outputs. Complete in a steel enclosure including a 7 AH battery standby for memory and system operation.	8,008.77	274.90
28 16 11 00-0203	EA	Turbo Superterm-8 PC Board (Continental Instrument CICIP1800TPCB).....	6,179.58	82.47
28 16 11 00-0204	EA	Superterm Memory Board - 2MB (Continental Instrument CICIP1800MB2)..... Note: Up to 140,000 cardholders.	2,569.35	82.47

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 16 11 00-0205 EA Turbo/Superterm-8 Memory Board - 2MB (Continental Instrument CICIP1800MB2X2).....	2,159.42	82.47
Note: Up to 140,000 cardholders.		
28 16 11 00-0206 EA Turbo Superterm-8 Relay Expander Board (Continental Instrument CICIP1800RB).....	1,995.50	82.47
Note: 16 Output relays, 8 alarm inputs.		
28 16 11 00-0207 EA Turbo Superterm-8 Alarm Expander Board (Continental Instrument CICIP1800RB).....	1,995.50	82.47
Note: (Supervised) 16 Alarm inputs.		
28 16 11 00-0208 EA Expanded Power Supply For Superterm Or Turbo Superterm (Continental Instrument CICIPXPWS).....	821.54	
<b>28 16 11 00-0209 Intelligent Controller</b> (28 16 11 00-0171)		
28 16 11 00-0210 EA Intelligent Controller With Paired Reader Interface for One Physical Barrier (Mercury Security EP-1501).....	1,424.15	82.47
28 16 11 00-0211 EA Up To 64 Doors, Access Controller (Mercury Security EP-1502).....	2,444.25	137.45
<b>28 16 11 00-0212 Access Control Bundled System</b> (28 16 11)		
28 16 11 00-0213 EA CA 3000 Bundled System, Supports 25 Users (Continental Instrument CA3B250P4O3V0R0).....	40,532.47	
Note: System includes PC, monitor, keyboard, mouse, OS, Card Access 3000 file server software, MS SQL 2000, 1 SQL host license, and security key.		
<b>28 16 11 00-0214 NexWatch Access Control Devices</b> (28 16 11)		
<b>28 16 11 00-0215 Analog Card Reader System</b> (28 16 11 00-0214)		
28 16 11 00-0216 EA ALTO 818SC, 8-Door System Controller, Supports Analog, Digital Readers and Keypad.....	16,406.29	1,319.56
28 16 11 00-0217 EA Power Supply, Multi Outputs 3718S Power Supply Battery Standby System, Selectable.....	4,437.86	329.90
28 16 11 00-0218 EA 774A-1 Multi-Switch Monitor (MSM) with enclosure.....	1,514.21	175.94
28 16 11 00-0219 EA 2708 Analog Reader.....	1,514.21	175.94
<b>28 16 11 00-0220 Digital Card Reader System</b> (28 16 11 00-0214)		
28 16 11 00-0221 EA PI-1 Power Inserter (24 Volt) with power cable, 115 Volt.....	1,959.61	197.93
28 16 11 00-0222 EA PI Universal power supply, 110/220.....	557.88	82.47
28 16 11 00-0223 EA NexLine Coax Adapter.....	395.39	43.98
28 16 11 00-0224 EA NexLine Plus MSM Replacement And Coax Adapter.....	1,576.58	104.46
28 16 11 00-0225 EA Star I Controller.....	4,370.29	384.88
28 16 11 00-0226 EA Star II Controller.....	4,370.29	384.88
28 16 11 00-0227 EA Star I And II Controller Four Door Chip Set.....	2,268.88	192.43
28 16 11 00-0228 EA Star I And II Controller Eight Door Chip Set.....	3,963.90	192.43
28 16 11 00-0229 EA Large Cabinet (room for three full-size boards or six half-height boards 25" x 21" x 4").....	1,079.38	148.45
28 16 11 00-0230 EA Micro 16/8 Board.....	4,519.77	76.97
28 16 11 00-0231 EA DR4201 Low Profile DigiReader (HID Compatible).....	930.62	219.92
28 16 11 00-0232 EA DR4203 Mullion-Mount DigiReader.....	1,399.45	258.41
28 16 11 00-0233 EA DR4205K DigiReader with Integrated Keypad, 12 - 24 Volt with Tamper.....	1,399.45	258.41
28 16 11 00-0234 EA DR4208 Digital Proximity Reader with Increased Read Range.....	1,274.72	258.41
28 16 11 00-0235 EA DR4208K DigiReader with Integrated Keypad.....	1,399.45	258.41
28 16 11 00-0236 EA DR4208GM DigiReader with Glass-Mount Capability.....	1,524.18	258.41
28 16 11 00-0237 EA DR4220 Long Range Proximity Reader.....	2,646.76	258.41
28 16 11 00-0238 EA Trim Plate for DR4201.....	58.05	5.50
28 16 11 00-0239 EA Trim Plate for DR4205.....	108.27	5.50
28 16 11 00-0240 EA Standoff.....	113.20	8.25
28 16 11 00-0241 EA PS2805AD Dual Mode Digital/Analog Proximity Sensor.....	1,448.60	98.97
28 16 11 00-0242 EA DR4200K DigiReader Weatherized 10-Key Keypad Reader.....	1,054.96	65.98
<b>28 16 11 00-0243 Radionics Alarm</b> (28 16 11 00-0214)		
28 16 11 00-0244 EA 2212 Alarm Package.....	1,490.40	175.94
28 16 11 00-0245 EA 7412 8 - 156 Zone Panel.....	2,744.01	329.90
28 16 11 00-0246 EA 1255D Alpha Numeric Key Pad.....	468.01	54.98
28 16 11 00-0247 EA 2071 Fire Dialer Ademco Alarm Button.....	236.79	27.49
<b>28 16 11 00-0248 Master Door Buzzer Stations</b> (28 16 11)		
<b>28 16 11 00-0249 Master Stations</b> (28 16 11 00-0248)		
28 16 11 00-0250 EA Master Stations, 5 Station Intercommunication Equipment.....	1,155.02	171.55
28 16 11 00-0251 EA Master Stations, 10 Station Intercommunication Equipment.....	1,709.91	332.09
28 16 11 00-0252 EA Master Station, Desk Style Remote Intercommunication Equipment.....	492.33	85.77
28 16 11 00-0253 EA Master Station, Flush Wall Remote Intercommunication Equipment.....	618.46	142.95
28 16 11 00-0254 EA Sound System Outlet, Protector.....	152.11	55.97
28 16 11 00-0255 EA Sound System Microphone Outlet.....	260.32	114.58
28 16 11 00-0256 EA Ceiling Or Wall, Sound System Speaker.....	210.13	55.97
28 16 11 00-0257 EA Sound System Monitor Panel.....	630.84	114.58
28 16 11 00-0258 EA Sound System Volume Control.....	178.87	55.97
28 16 11 00-0259 EA 250 Watt, Sound System Amplifier.....	2,943.42	458.21
28 16 11 00-0260 EA Sound System Cabinet.....	1,652.90	458.21
<b>28 16 11 00-0261 Master Door Stations</b> (28 16 11 00-0248)		
28 16 11 00-0262 EA Master Door Stations, Button Buzzer Type, 25 Station.....	2,389.07	
For Intercom Type Master Door Station, Add	222.87	
28 16 11 00-0263 EA Master Door Stations, Button Buzzer Type, 50 Station.....	3,952.59	
For Intercom Type Master Door Station, Add	361.05	

**28 Electronic Safety and Security****28 10 Access Control****28 16 Access Control Interfaces**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 16 11 00-0264	EA		Master Door Stations, Button Buzzer Type, 75 Station.....	5,410.36	
			<i>For Intercom Type Master Door Station, Add</i>	468.03	
28 16 11 00-0265	EA		Master Door Stations, Button Buzzer Type, 100 Station.....	6,191.17	
			<i>For Intercom Type Master Door Station, Add</i>	548.26	
28 16 11 00-0266	EA		Master Door Stations, Button Buzzer Type, 150 Station.....	7,583.53	
			<i>For Intercom Type Master Door Station, Add</i>	802.33	
28 16 11 00-0267	EA		Master Door Stations, Button Buzzer Type, 200 Station.....	8,945.24	
			<i>For Intercom Type Master Door Station, Add</i>	1,034.12	
28 16 11 00-0268	EA		Master Door Stations, Button Buzzer Type, 250 Station.....	11,278.97	
			<i>For Intercom Type Master Door Station, Add</i>	1,337.22	
28 16 11 00-0269	EA		Master Door Stations, Button Buzzer Type, 300 Station.....	13,441.74	
			<i>For Intercom Type Master Door Station, Add</i>	1,533.35	
28 16 11 00-0270	EA		Transformer .....	167.91	
28 16 11 00-0271	EA		Door Opener.....	248.11	
28 16 11 00-0272	EA		Buzzer With Door Release And Plate .....	303.12	
28 16 11 00-0273	EA		Amplifier For Intercom Type Unit .....	521.98	
28 16 11 00-0274	EA		Speaker With Door Release .....	216.19	

**28 18 Security Access Detection Equipment** (28 10)**28 18 11 Security Access Metal Detectors** (28 18)

28 18 11 00-0001	EA		Handheld Scanner (Garrett Super Scanner V) .....	277.61	27.49
28 18 11 00-0002	EA		Single-Zone, Walk-Through Metal Detector, Complete Unit (Garrett CS 5000).....	4,519.23	329.90
28 18 11 00-0003	EA		Multi-Zone, Walk-Through Metal Detector, Complete Unit (Garrett PD 6500I).....	7,000.43	439.86

**28 20 Video Surveillance** (28)

Note: Includes testing of new devices and certification.

**28 21 Surveillance Cameras** (28 20)**28 21 31 Proprietary Surveillance Camera Systems** (28 21)

Note: Includes programming of equipment, testing and certification of new devices.

28 21 31 00-0001			Closed Circuit Television And Surveillance Systems (Pelco) <small>(28 21 31)</small>		
28 21 31 00-0002			Cameras And Accessories <small>(28 21 31 00-0001)</small>		
28 21 31 00-0003			Cameras <small>(28 21 31 00-0002)</small>		
28 21 31 00-0004			Compact, 1/3" Format Cameras <small>(28 21 31 00-0003)</small>		
28 21 31 00-0005			High Resolution Color, Compact, 1/3" Format Cameras <small>(28 21 31 00-0004)</small>		
28 21 31 00-0006	EA		High Resolution Day/Night, Compact, 1/3" Format Camera (Pelco C10DN-6).....	684.50	27.56
28 21 31 00-0007			Day/Night, Compact, 1/3" Format Cameras <small>(28 21 31 00-0004)</small>		
28 21 31 00-0008	EA		High Resolution Color, Compact, 1/3" Format Camera (Pelco C10CH-6).....	399.05	27.56
28 21 31 00-0009			Camerapaks <small>(28 21 31 00-0002)</small>		
			Note: Includes camera and lens.		
28 21 31 00-0010			Camerapaks <small>(28 21 31 00-0009)</small>		
28 21 31 00-0011			High Resolution Color, Camerapaks <small>(28 21 31 00-0010)</small>		
28 21 31 00-0012			Fixed Focus, High Resolution Color, Camerapaks <small>(28 21 31 00-0011)</small>		
28 21 31 00-0013			Manual Iris, Fixed Focus, High Resolution Color, Camerapaks <small>(28 21 31 00-0012)</small>		
28 21 31 00-0014	EA		2.3 mm, Manual Iris, Fixed Focus, High Resolution Color, Camerapak (Pelco C10CH-6F2.3).....	522.86	27.56
28 21 31 00-0015	EA		2.8 mm, Manual Iris, Fixed Focus, High Resolution Color, Camerapak (Pelco C10CH-6F2.8).....	490.76	27.56
28 21 31 00-0016	EA		4 mm, Manual Iris, Fixed Focus, High Resolution Color, Camerapak (Pelco C10CH-6F4).....	475.86	27.56
28 21 31 00-0017	EA		8 mm, Manual Iris, Fixed Focus, High Resolution Color, Camerapak (Pelco C10CH-6F8).....	472.42	27.56
28 21 31 00-0018			Direct Drive Auto Iris, Fixed Focus, High Resolution Color, Camerapaks <small>(28 21 31 00-0012)</small>		
28 21 31 00-0019	EA		2.3 mm, Direct Drive Auto Iris, Fixed Focus, High Resolution Color, Camerapak (Pelco C10CH-6F2.3A).....	571.01	27.56
28 21 31 00-0020	EA		2.8 mm, Direct Drive Auto Iris, Fixed Focus, High Resolution Color, Camerapak (Pelco C10CH-6F2.8A).....	522.86	27.56
28 21 31 00-0021	EA		4 mm, Direct Drive Auto Iris, Fixed Focus, High Resolution Color, Camerapak (Pelco C10CH-6F4A).....	511.40	27.56
28 21 31 00-0022	EA		8 mm, Direct Drive Auto Iris, Fixed Focus, High Resolution Color, Camerapak (Pelco C10CH-6F8A).....	502.23	27.56
28 21 31 00-0023			Varifocal, High Resolution Color, Camerapaks <small>(28 21 31 00-0011)</small>		
28 21 31 00-0024			Manual Iris, Varifocal, High Resolution Color, Camerapaks <small>(28 21 31 00-0023)</small>		
28 21 31 00-0025	EA		1-3 mm, Manual Iris, Varifocal, High Resolution Color, Camerapak (Pelco C10CH-6V1).....	618.01	27.56
28 21 31 00-0026	EA		2.5-6 mm, Manual Iris, Varifocal, High Resolution Color, Camerapak (Pelco C10CH-6V2).....	556.11	27.56
28 21 31 00-0027	EA		2.8-12 mm, Manual Iris, Varifocal, High Resolution Color, Camerapak (Pelco C10CH-6V21).....	505.67	27.56
28 21 31 00-0028	EA		3-8 mm, Manual Iris, Varifocal, High Resolution Color, Camerapak (Pelco C10CH-6V3).....	485.03	27.56
28 21 31 00-0029	EA		5-40 mm, Manual Iris, Varifocal, High Resolution Color, Camerapak (Pelco C10CH-6V5).....	561.84	27.56

	MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 21 31 00-0030				<b>Direct Drive Auto Iris, Varifocal, High Resolution Color, Camerapaks</b> <small>(28 21 31 00-0023)</small>		
28 21 31 00-0031	EA			1-3 mm, Direct Drive Auto Iris, Varifocal, High Resolution Color, Camerapak (Pelco C10CH-6V1A).....	668.45	27.56
28 21 31 00-0032	EA			2.5-6 mm, Direct Drive Auto Iris, Varifocal, High Resolution Color, Camerapak (Pelco C10CH-6V2A).....	626.04	27.56
28 21 31 00-0033	EA			2.8-12 mm, Direct Drive Auto Iris, Varifocal, High Resolution Color, Camerapak (Pelco C10CH-6V21A).....	553.81	27.56
28 21 31 00-0034	EA			3-8 mm, Direct Drive Auto Iris, Varifocal, High Resolution Color, Camerapak (Pelco C10CH-6V3A).....	493.05	27.56
28 21 31 00-0035	EA			5-40 mm, Direct Drive Auto Iris, Varifocal, High Resolution Color, Camerapak (Pelco C10CH-6V5A).....	585.91	27.56
28 21 31 00-0036	EA			5-50 mm, Direct Drive Auto Iris, Varifocal, High Resolution Color, Camerapak (Pelco C10CH-6V50A).....	663.87	27.56
28 21 31 00-0037	EA			5.5-82.5 mm, Direct Drive Auto Iris, Varifocal, High Resolution Color, Camerapak (Pelco C10CH-6V55A).....	763.61	27.56
28 21 31 00-0038				<b>Infrared Corrected, Direct Drive Auto Iris, Varifocal, High Resolution Color, Camerapaks</b> <small>(28 21 31 00-0023)</small>		
28 21 31 00-0039	EA			3-8.5 mm, Infrared Corrected, Direct Drive Auto Iris, Varifocal, High Resolution Color, Camerapak (Pelco C10CH-6R3A).....	519.42	27.56
28 21 31 00-0040	EA			7.5-50 mm, Infrared Corrected, Direct Drive Auto Iris, Varifocal, High Resolution Color, Camerapak (Pelco C10CH-6R75A).....	623.74	27.56
28 21 31 00-0041				<b>High Resolution Day/Night, Camerapaks</b> <small>(28 21 31 00-0010)</small>		
28 21 31 00-0042				<b>Varifocal, High Resolution Day/Night, Camerapaks</b> <small>(28 21 31 00-0041)</small>		
28 21 31 00-0043				<b>Direct Drive Auto Iris, Varifocal, High Resolution Day/Night, Camerapaks</b> <small>(28 21 31 00-0042)</small>		
28 21 31 00-0044	EA			2.5-6 mm, Direct Drive Auto Iris, Varifocal, High Resolution Day/Night, Camerapak (Pelco C1390H-6V2A).....	1,063.96	27.56
28 21 31 00-0045	EA			2.8-12 mm, Direct Drive Auto Iris, Varifocal, High Resolution Day/Night, Camerapak (Pelco C1390H-6V21A).....	991.74	27.56
28 21 31 00-0046	EA			3-8 mm, Direct Drive Auto Iris, Varifocal, High Resolution Day/Night, Camerapak (Pelco C1390H-6V3A).....	930.98	27.56
28 21 31 00-0047	EA			5-40 mm, Direct Drive Auto Iris, Varifocal, High Resolution Day/Night, Camerapak (Pelco C1390H-6V5A).....	1,023.84	27.56
28 21 31 00-0048	EA			5-50 mm, Direct Drive Auto Iris, Varifocal, High Resolution Day/Night, Camerapak (Pelco C1390H-6V50A).....	1,101.79	27.56
28 21 31 00-0049	EA			5.5-82.5 mm, Direct Drive Auto Iris, Varifocal, High Resolution Day/Night, Camerapak (Pelco C1390H-6V55A).....	1,200.38	27.56
28 21 31 00-0050				<b>Infrared Corrected, Direct Drive Auto Iris, Varifocal, High Resolution Day/Night, Camerapaks</b> <small>(28 21 31 00-0042)</small>		
28 21 31 00-0051	EA			3-8.5 mm, Infrared Corrected, Direct Drive Auto Iris, Varifocal, High Resolution Day/Night, Camerapak (Pelco C1390H-6R3A).....	957.35	27.56
28 21 31 00-0052	EA			7.5-50 mm, Infrared Corrected, Direct Drive Auto Iris, Varifocal, High Resolution Day/Night, Camerapak (Pelco C1390H-6R75A).....	1,061.67	27.56
28 21 31 00-0053				<b>Compact Camerapaks</b> <small>(28 21 31 00-0009)</small>		
28 21 31 00-0054				<b>High Resolution Color, Compact Camerapaks</b> <small>(28 21 31 00-0053)</small>		
28 21 31 00-0055				<b>DSS, High Resolution Color, Compact Camerapaks</b> <small>(28 21 31 00-0054)</small>		
28 21 31 00-0056				<b>Fixed Focus, DSS, High Resolution Color, Camerapaks</b> <small>(28 21 31 00-0055)</small>		
28 21 31 00-0057				<b>Manual Iris, Fixed Focus, DSS, High Resolution Color, Camerapaks</b> <small>(28 21 31 00-0056)</small>		
28 21 31 00-0058	EA			2.3 mm, Manual Iris, Fixed Focus, DSS, High Resolution Color, Camerapak (Pelco C3751H-2F2.3).....	822.07	27.56
28 21 31 00-0059	EA			2.8 mm, Manual Iris, Fixed Focus, DSS, High Resolution Color, Camerapak (Pelco C3751H-2F2.8).....	789.97	27.56
28 21 31 00-0060	EA			4 mm, Manual Iris, Fixed Focus, DSS, High Resolution Color, Camerapak (Pelco C3751H-2F4).....	773.92	27.56
28 21 31 00-0061	EA			8 mm, Manual Iris, Fixed Focus, DSS, High Resolution Color, Camerapak (Pelco C3751H-2F8).....	770.48	27.56
28 21 31 00-0062				<b>Direct Drive Auto Iris, Fixed Focus, DSS, High Resolution Color, Camerapaks</b> <small>(28 21 31 00-0056)</small>		
28 21 31 00-0063	EA			2.3 mm, Direct Drive Auto Iris, Fixed Focus, DSS, High Resolution Color, Camerapak (Pelco C3751H-2F2.3A).....	869.07	27.56
28 21 31 00-0064	EA			2.8 mm, Direct Drive Auto Iris, Fixed Focus, DSS, High Resolution Color, Camerapak (Pelco C3751H-2F2.8A).....	822.07	27.56
28 21 31 00-0065	EA			4 mm, Direct Drive Auto Iris, Fixed Focus, DSS, High Resolution Color, Camerapak (Pelco C3751H-2F4A).....	810.61	27.56
28 21 31 00-0066	EA			8 mm, Direct Drive Auto Iris, Fixed Focus, DSS, High Resolution Color, Camerapak (Pelco C3751H-2F8A).....	801.44	27.56
28 21 31 00-0067				<b>Varifocal, DSS, High Resolution Color, Camerapaks</b> <small>(28 21 31 00-0055)</small>		
28 21 31 00-0068				<b>Manual Iris, Varifocal, DSS, High Resolution Color, Camerapaks</b> <small>(28 21 31 00-0067)</small>		
28 21 31 00-0069	EA			1-3 mm, Manual Iris, Varifocal, DSS, High Resolution Color, Camerapak (Pelco C3751H-2V1).....	917.22	27.56
28 21 31 00-0070	EA			2.5-6 mm, Manual Iris, Varifocal, DSS, High Resolution Color, Camerapak (Pelco C3751H-2V2).....	854.17	27.56
28 21 31 00-0071	EA			2.8-12 mm, Manual Iris, Varifocal, DSS, High Resolution Color, Camerapak (Pelco C3751H-2V21).....	804.88	27.56
28 21 31 00-0072	EA			3-8 mm, Manual Iris, Varifocal, DSS, High Resolution Color, Camerapak (Pelco C3751H-2V3).....	784.24	27.56
28 21 31 00-0073	EA			5-40 mm, Manual Iris, Varifocal, DSS, High Resolution Color, Camerapak (Pelco C3751H-2V5).....	859.90	27.56
28 21 31 00-0074	EA			5-50 mm, Manual Iris, Varifocal, DSS, High Resolution Color, Camerapak (Pelco C3751H-2V50).....	909.20	27.56
28 21 31 00-0075	EA			5.5-82.5 mm, Manual Iris, Varifocal, DSS, High Resolution Color, Camerapak (Pelco C3751H-2V55).....	1,026.13	27.56
28 21 31 00-0076				<b>Direct Drive Auto Iris, Varifocal, DSS, High Resolution Color, Camerapaks</b> <small>(28 21 31 00-0067)</small>		
28 21 31 00-0077	EA			1-3 mm, Direct Drive Auto Iris, Varifocal, DSS, High Resolution Color, Camerapak (Pelco C3751H-2V1A).....	966.52	27.56
28 21 31 00-0078	EA			2.5-6 mm, Direct Drive Auto Iris, Varifocal, DSS, High Resolution Color, Camerapak (Pelco C3751H-2V2A).....	925.25	27.56
28 21 31 00-0079	EA			2.8-12 mm, Direct Drive Auto Iris, Varifocal, DSS, High Resolution Color, Camerapak (Pelco C3751H-2V21A).....	853.02	27.56
28 21 31 00-0080	EA			3-8 mm, Direct Drive Auto Iris, Varifocal, DSS, High Resolution Color, Camerapak (Pelco C3751H-2V3A).....	791.12	27.56
28 21 31 00-0081	EA			5-40 mm, Direct Drive Auto Iris, Varifocal, DSS, High Resolution Color, Camerapak (Pelco C3751H-2V5A).....	885.12	27.56

MINOR			TOTAL DIRECT		DEMOLITION	
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST	UNIT COST	UNIT COST
28 21 31 00-0082	EA	5-50 mm, Direct Drive Auto Iris, Varifocal, DSS, High Resolution Color, Camerapak (Pelco C3751H-2V50A) .....	963.08			27.56
28 21 31 00-0083	EA	5.5-82.5 mm, Direct Drive Auto Iris, Varifocal, DSS, High Resolution Color, Camerapak (Pelco C3751H-2V55A) .....	1,061.67			27.56
28 21 31 00-0084		<b>Infrared Corrected, Direct Drive Auto Iris, Varifocal, DSS, High Resolution Color, Camerapaks</b> <small>(28 21 31 00-0067)</small>				
28 21 31 00-0085	EA	3-8.5 mm, Infrared Corrected, Direct Drive Auto Iris, Varifocal, DSS, High Resolution Color, Camerapak (Pelco C3751H-2R3A) .....	818.63			27.56
28 21 31 00-0086	EA	7.5-50 mm, Infrared Corrected, Direct Drive Auto Iris, Varifocal, DSS, High Resolution Color, Camerapak (Pelco C3751H-2R75A) .....	922.95			27.56
28 21 31 00-0087		<b>EDR, High Resolution Color, Compact Camerapaks</b> <small>(28 21 31 00-0054)</small>				
28 21 31 00-0088		<b>Fixed Focus, EDR, High Resolution Color, Camerapaks</b> <small>(28 21 31 00-0087)</small>				
28 21 31 00-0089		<b>Manual Iris, Fixed Focus, EDR, High Resolution Color, Camerapaks</b> <small>(28 21 31 00-0088)</small>				
28 21 31 00-0090	EA	2.3 mm, Manual Iris, Fixed Focus, EDR, High Resolution Color, Camerapak (Pelco C3701H-2F2.3) .....	822.07			27.56
28 21 31 00-0091	EA	2.8 mm, Manual Iris, Fixed Focus, EDR, High Resolution Color, Camerapak (Pelco C3701H-2F2.8) .....	611.13			27.56
28 21 31 00-0092	EA	4 mm, Manual Iris, Fixed Focus, EDR, High Resolution Color, Camerapak (Pelco C3701H-2F4) .....	595.08			27.56
28 21 31 00-0093	EA	8 mm, Manual Iris, Fixed Focus, EDR, High Resolution Color, Camerapak (Pelco C3701H-2F8) .....	591.65			27.56
28 21 31 00-0094		<b>Direct Drive Auto Iris, Fixed Focus, EDR, High Resolution Color, Camerapaks</b> <small>(28 21 31 00-0088)</small>				
28 21 31 00-0095	EA	2.3 mm, Direct Drive Auto Iris, Fixed Focus, EDR, High Resolution Color, Camerapak (Pelco C3701H-2F2.3A) .....	690.24			27.56
28 21 31 00-0096	EA	2.8 mm, Direct Drive Auto Iris, Fixed Focus, EDR, High Resolution Color, Camerapak (Pelco C3701H-2F2.8A) .....	643.23			27.56
28 21 31 00-0097	EA	4 mm, Direct Drive Auto Iris, Fixed Focus, EDR, High Resolution Color, Camerapak (Pelco C3701H-2F4A) .....	631.77			27.56
28 21 31 00-0098	EA	8 mm, Direct Drive Auto Iris, Fixed Focus, EDR, High Resolution Color, Camerapak (Pelco C3701H-2F8A) .....	631.77			27.56
28 21 31 00-0099		<b>Varifocal, EDR, High Resolution Color, Camerapaks</b> <small>(28 21 31 00-0087)</small>				
28 21 31 00-0100		<b>Manual Iris, Varifocal, EDR, High Resolution Color, Camerapaks</b> <small>(28 21 31 00-0099)</small>				
28 21 31 00-0101	EA	1-3 mm, Manual Iris, Varifocal, EDR, High Resolution Color, Camerapak (Pelco C3701H-2V1) .....	738.38			27.56
28 21 31 00-0102	EA	2.5-6 mm, Manual Iris, Varifocal, EDR, High Resolution Color, Camerapak (Pelco C3701H-2V2) .....	675.33			27.56
28 21 31 00-0103	EA	2.8-12 mm, Manual Iris, Varifocal, EDR, High Resolution Color, Camerapak (Pelco C3701H-2V21) .....	626.04			27.56
28 21 31 00-0104	EA	3-8 mm, Manual Iris, Varifocal, EDR, High Resolution Color, Camerapak (Pelco C3701H-2V3) .....	605.40			27.56
28 21 31 00-0105	EA	5-40 mm, Manual Iris, Varifocal, EDR, High Resolution Color, Camerapak (Pelco C3701H-2V5) .....	681.06			27.56
28 21 31 00-0106	EA	5-50 mm, Manual Iris, Varifocal, EDR, High Resolution Color, Camerapak (Pelco C3701H-2V50) .....	730.36			27.56
28 21 31 00-0107	EA	5.5-82.5 mm, Manual Iris, Varifocal, EDR, High Resolution Color, Camerapak (Pelco C3701H-2V55) .....	847.29			27.56
28 21 31 00-0108		<b>Direct Drive Auto Iris, Varifocal, EDR, High Resolution Color, Camerapaks</b> <small>(28 21 31 00-0099)</small>				
28 21 31 00-0109	EA	1-3 mm, Direct Drive Auto Iris, Varifocal, EDR, High Resolution Color, Camerapak (Pelco C3701H-2V1A) .....	787.68			27.56
28 21 31 00-0110	EA	2.5-6 mm, Direct Drive Auto Iris, Varifocal, EDR, High Resolution Color, Camerapak (Pelco C3701H-2V2A) .....	746.41			27.56
28 21 31 00-0111	EA	2.8-12 mm, Direct Drive Auto Iris, Varifocal, EDR, High Resolution Color, Camerapak (Pelco C3701H-2V21A) .....	673.04			27.56
28 21 31 00-0112	EA	3-8 mm, Direct Drive Auto Iris, Varifocal, EDR, High Resolution Color, Camerapak (Pelco C3701H-2V3A) .....	612.28			27.56
28 21 31 00-0113	EA	5-40 mm, Direct Drive Auto Iris, Varifocal, EDR, High Resolution Color, Camerapak (Pelco C3701H-2V5A) .....	706.29			27.56
28 21 31 00-0114	EA	5-50 mm, Direct Drive Auto Iris, Varifocal, EDR, High Resolution Color, Camerapak (Pelco C3701H-2V50A) .....	784.24			27.56
28 21 31 00-0115	EA	5.5-82.5 mm, Direct Drive Auto Iris, Varifocal, EDR, High Resolution Color, Camerapak (Pelco C3701H-2V55A) .....	882.83			27.56
28 21 31 00-0116		<b>Infrared Corrected, Direct Drive Auto Iris, Varifocal, EDR, High Resolution Color, Camerapaks</b> <small>(28 21 31 00-0099)</small>				
28 21 31 00-0117	EA	3-8.5 mm, Infrared Corrected, Direct Drive Auto Iris, Varifocal, EDR, High Resolution Color, Camerapak (Pelco C3701H-2R3A) .....	639.79			27.56
28 21 31 00-0118	EA	7.5-50 mm, Infrared Corrected, Direct Drive Auto Iris, Varifocal, EDR, High Resolution Color, Camerapak (Pelco C3701H-2R75A) .....	744.12			27.56
28 21 31 00-0119		<b>High Resolution Day/Night, Compact Camerapaks</b> <small>(28 21 31 00-0053)</small>				
28 21 31 00-0120		<b>Fixed Focus, High Resolution Day/Night, Compact Camerapaks</b> <small>(28 21 31 00-0119)</small>				
28 21 31 00-0121		<b>Manual Iris, Fixed Focus, High Resolution Day/Night, Compact Camerapaks</b> <small>(28 21 31 00-0120)</small>				
28 21 31 00-0122	EA	8 mm, Manual Iris, Fixed Focus, High Resolution Day/Night, Compact Camerapak (Pelco C10DN-6F8) .....	757.87			27.56
28 21 31 00-0123		<b>DC-Drive Auto Iris, Fixed Focus, High Resolution Day/Night, Compact Camerapaks</b> <small>(28 21 31 00-0120)</small>				
28 21 31 00-0124	EA	2.3 mm, Direct Drive Auto Iris, Fixed Focus, High Resolution Day/Night, Compact Camerapak (Pelco C10DN-6F2.3A) .....	856.46			27.56
28 21 31 00-0125	EA	2.8 mm, Direct Drive Auto Iris, Fixed Focus, High Resolution Day/Night, Compact Camerapak (Pelco C10DN-6F2.8A) .....	808.31			27.56
28 21 31 00-0126		<b>Varifocal, High Resolution Day/Night, Compact Camerapaks</b> <small>(28 21 31 00-0119)</small>				



	MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 21 31 00-0127				<b>Manual Iris, Varifocal, High Resolution Day/Night, Compact Camerapaks</b> <small>(28 21 31 00-0126)</small>		
	EA			2.8-12 mm, Manual Iris, Varifocal, High Resolution Day/Night, Compact Camerapak (Pelco C10DN-6V21).....	791.12	27.56
	EA			3-8 mm, Manual Iris, Varifocal, High Resolution Day/Night, Compact Camerapak (Pelco C10DN-6V3).....	770.48	27.56
	EA			5-50 mm, Manual Iris, Varifocal, High Resolution Day/Night, Compact Camerapak (Pelco C10DN-6V50).....	896.59	27.56
28 21 31 00-0131				<b>Direct Drive Auto Iris, Varifocal, High Resolution Day/Night, Compact Camerapaks</b> <small>(28 21 31 00-0126)</small>		
	EA			2.5-6 mm, Direct Drive Auto Iris, Varifocal, High Resolution Day/Night, Compact Camerapak (Pelco C10DN-6V2A).....	911.49	27.56
	EA			2.8-12 mm, Direct Drive Auto Iris, Varifocal, High Resolution Day/Night, Compact Camerapak (Pelco C10DN-6V21A).....	839.27	27.56
	EA			3-8 mm, Direct Drive Auto Iris, Varifocal, High Resolution Day/Night, Compact Camerapak (Pelco C10DN-6V3A).....	778.51	27.56
	EA			5-40 mm, Direct Drive Auto Iris, Varifocal, High Resolution Day/Night, Compact Camerapak (Pelco C10DN-6V5A).....	871.37	27.56
	EA			5-50 mm, Direct Drive Auto Iris, Varifocal, High Resolution Day/Night, Compact Camerapak (Pelco C10DN-6V50A).....	949.32	27.56
	EA			5.5-82.5 mm, Direct Drive Auto Iris, Varifocal, High Resolution Day/Night, Compact Camerapak (Pelco C10DN-6V55A).....	1,049.06	27.56
28 21 31 00-0138				<b>Infrared Corrected, Direct Drive Auto Iris, Varifocal, High Resolution Day/Night, Compact Camerapaks</b> <small>(28 21 31 00-0126)</small>		
	EA			3-8.5 mm, Infrared Corrected, Direct Drive Auto Iris, Varifocal, High Resolution Day/Night, Compact Camerapak (Pelco C10DN-6R3A).....	804.88	27.56
	EA			7.5-50 mm, Infrared Corrected, Direct Drive Auto Iris, Varifocal, High Resolution Day/Night, Compact Camerapak (Pelco C10DN-6R75A).....	909.20	27.56
28 21 31 00-0141				<b>Camera Systems</b> <small>(28 21 31 00-0002)</small>		
28 21 31 00-0142				<b>Camera Dome Systems</b> <small>(28 21 31 00-0141)</small>		
28 21 31 00-0143				<b>Spectra®<sup>®</sup>, Pan/Tilt Camera Dome Systems</b> <small>(28 21 31 00-0142)</small>		
28 21 31 00-0144				<b>Spectra®<sup>®</sup>, Pan/Tilt Camera Dome Systems</b> <small>(28 21 31 00-0143)</small>		
				Note: Includes dome drive, camera, lens, back box, clear or smoked lower dome and mounting hardware.		
28 21 31 00-0145				<b>Spectra®<sup>®</sup> IV, Pan/Tilt Camera Dome Systems</b> <small>(28 21 31 00-0144)</small>		
28 21 31 00-0146				<b>Black And White, Spectra®<sup>®</sup> IV, Pan/Tilt Camera Dome Systems</b> <small>(28 21 31 00-0145)</small>		
	EA			22X, Surface Mount, Black And White, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD4M22-SMB).....	3,343.53	165.39
	EA			22X, In-Ceiling Mount, Black And White, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD4M22-F).....	3,813.55	165.39
	EA			22X, Pendant Mount, Black And White, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD4M22-PB).....	4,024.49	165.39
	EA			22X, Environmental Pendant Mount, Black And White, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD4M22-PG-E).....	5,601.94	165.39
28 21 31 00-0151				<b>Color, Spectra®<sup>®</sup> IV, Pan/Tilt Camera Dome Systems</b> <small>(28 21 31 00-0145)</small>		
	EA			16X, Surface Mount, Color, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD4TC-SMB).....	2,810.45	165.39
	EA			16X, In-Ceiling Mount, Color, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD4TC-F).....	3,047.76	165.39
	EA			16X, Pendant Mount, Color, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD4TC-PB).....	3,259.84	165.39
	EA			16X, Environmental In-Ceiling Mount, Color, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD4TC-F-E).....	3,381.36	165.39
	EA			16X, Environmental Pendant Mount, Color, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD4TC-PG-E).....	3,381.36	165.39
	EA			22X, Surface Mount, Color, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD4C22-SMB).....	3,545.30	165.39
	EA			22X, In-Ceiling Mount, Color, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD4C22-F).....	4,016.47	165.39
	EA			22X, Pendant Mount, Color, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD4C22-PB).....	4,228.55	165.39
	EA			22X, Environmental In-Ceiling Mount, Color, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD4C22-F-E).....	4,350.07	165.39
	EA			22X, Environmental Pendant Mount, Color, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD4C22-PG-E).....	4,350.07	165.39
28 21 31 00-0162				<b>Color/Black And White, Spectra®<sup>®</sup> IV, Pan/Tilt Camera Dome Systems</b> <small>(28 21 31 00-0145)</small>		
	EA			23X, Surface Mount, Color/Black And White, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD4CBW-SMB).....	4,133.40	165.39
	EA			23X, In-Ceiling Mount, Color/Black And White, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD4CBW-F).....	4,604.57	165.39
	EA			23X, Pendant Mount, Color/Black And White, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD4CBW-PB).....	4,816.65	165.39
	EA			23X, Environmental In-Ceiling Mount, Color/Black And White, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD4CBW-F-E).....	4,938.17	165.39
	EA			23X, Environmental Pendant Mount, Color/Black And White, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD4CBW-PG-E).....	4,938.17	165.39
28 21 31 00-0168				<b>Day/Night, Spectra®<sup>®</sup> IV, Pan/Tilt Camera Dome Systems</b> <small>(28 21 31 00-0145)</small>		
	EA			18X, Surface Mount, Day/Night, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD418-SMB).....	3,748.21	165.39
	EA			18X, In-Ceiling Mount, Day/Night, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD418-F).....	3,986.66	165.39
	EA			18X, Pendant Mount, Day/Night, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD418-PB).....	4,197.60	165.39
	EA			18X, Environmental In-Ceiling Mount, Day/Night, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD418-F-E).....	4,319.12	165.39
	EA			18X, Environmental Pendant Mount, Day/Night, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD418-PG-E).....	4,319.12	165.39
	EA			35X, Surface Mount, Day/Night, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD435-SMB).....	4,519.74	165.39
	EA			35X, In-Ceiling Mount, Day/Night, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD435-F).....	4,894.61	165.39
	EA			35X, Pendant Mount, Day/Night, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD435-PB).....	5,105.55	165.39
	EA			35X, Environmental In-Ceiling Mount, Day/Night, Spectra® <sup>®</sup> IV, Pan/Tilt Camera Dome System (Pelco SD435-F-E).....	5,227.06	165.39

**28 Electronic Safety and Security****28 20 Video Surveillance****28 21 Surveillance Cameras**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 21 31 00-0178	EA		35X, Environmental Pendant Mount, Day/Night, Spectra® IV, Pan/Tilt Camera Dome System (Pelco SD435-PG-E).....	5,227.06	165.39
<b>28 21 31 00-0179</b>			<b>Heavy-Duty Spectra® IV, Pan/Tilt Camera Dome Systems (28 21 31 00-0144)</b>		
<b>28 21 31 00-0180</b>			<b>Color, Heavy-Duty Spectra® IV, Pan/Tilt Camera Dome Systems (28 21 31 00-0179)</b>		
28 21 31 00-0181	EA		16X, In-Ceiling Mount, Color, Heavy-Duty Spectra® IV, Pan/Tilt Camera Dome System (Pelco SD4TC-HF).....	3,666.81	165.39
			<i>For Protective Lower Dome Cage, Add</i> .....	34.65	
28 21 31 00-0182	EA		16X, Pendant Mount, Color, Heavy-Duty Spectra® IV, Pan/Tilt Camera Dome System (Pelco SD4TC-HP).....	3,870.87	165.39
			<i>For Protective Lower Dome Cage, Add</i> .....	34.65	
28 21 31 00-0183	EA		16X, Environmental Pendant Mount, Color, Heavy-Duty Spectra® IV, Pan/Tilt Camera Dome System (Pelco SD4TC-HPE).....	4,033.66	165.39
			<i>For Protective Lower Dome Cage, Add</i> .....	34.65	
28 21 31 00-0184	EA		22X, In-Ceiling Mount, Color, Heavy-Duty Spectra® IV, Pan/Tilt Camera Dome System (Pelco SD4C22-HF).....	4,564.45	165.39
			<i>For Protective Lower Dome Cage, Add</i> .....	34.65	
28 21 31 00-0185	EA		22X, Pendant Mount, Color, Heavy-Duty Spectra® IV, Pan/Tilt Camera Dome System (Pelco SD4C22-HP).....	4,768.50	165.39
			<i>For Protective Lower Dome Cage, Add</i> .....	34.65	
28 21 31 00-0186	EA		22X, Environmental Pendant Mount, Color, Heavy-Duty Spectra® IV, Pan/Tilt Camera Dome System (Pelco SD4C22-HPE).....	4,932.44	165.39
			<i>For Protective Lower Dome Cage, Add</i> .....	34.65	
<b>28 21 31 00-0187</b>			<b>Day/Night, Heavy-Duty Spectra® IV, Pan/Tilt Camera Dome Systems (28 21 31 00-0179)</b>		
28 21 31 00-0188	EA		18X, In-Ceiling Mount, Day/Night, Heavy-Duty Spectra® IV, Pan/Tilt Camera Dome System (Pelco SD418-HF).....	4,604.57	165.39
			<i>For Protective Lower Dome Cage, Add</i> .....	34.65	
28 21 31 00-0189	EA		18X, Pendant Mount, Day/Night, Heavy-Duty Spectra® IV, Pan/Tilt Camera Dome System (Pelco SD418-HP).....	4,808.63	165.39
			<i>For Protective Lower Dome Cage, Add</i> .....	34.65	
28 21 31 00-0190	EA		18X, Environmental Pendant Mount, Day/Night, Heavy-Duty Spectra® IV, Pan/Tilt Camera Dome System (Pelco SD418-HPE).....	4,972.56	165.39
			<i>For Protective Lower Dome Cage, Add</i> .....	34.65	
28 21 31 00-0191	EA		35X, In-Ceiling Mount, Day/Night, Heavy-Duty Spectra® IV, Pan/Tilt Camera Dome System (Pelco SD435-HF).....	5,442.59	165.39
			<i>For Protective Lower Dome Cage, Add</i> .....	34.65	
28 21 31 00-0192	EA		35X, Pendant Mount, Day/Night, Heavy-Duty Spectra® IV, Pan/Tilt Camera Dome System (Pelco SD435-HP).....	5,645.50	165.39
			<i>For Protective Lower Dome Cage, Add</i> .....	34.65	
28 21 31 00-0193	EA		35X, Environmental Pendant Mount, Day/Night, Heavy-Duty Spectra® IV, Pan/Tilt Camera Dome System (Pelco SD435-HPE).....	5,809.44	165.39
			<i>For Protective Lower Dome Cage, Add</i> .....	34.65	
<b>28 21 31 00-0194</b>			<b>Pressurized Spectra® IV, Pan/Tilt Camera Dome Systems (28 21 31 00-0144)</b>		
<b>28 21 31 00-0195</b>			<b>Day/Night, Pressurized Spectra® IV, Pan/Tilt Camera Dome Systems (28 21 31 00-0194)</b>		
28 21 31 00-0196	EA		18X, Environmental Pendant Mount, Day/Night, Pressurized Spectra® IV, Pan/Tilt Camera Dome System (Pelco SD418-PRE).....	6,109.79	165.39
28 21 31 00-0197	EA		35X, Environmental Pendant Mount, Day/Night, Pressurized Spectra® IV, Pan/Tilt Camera Dome System (Pelco SD435-PRE).....	6,947.81	165.39
<b>28 21 31 00-0198</b>			<b>Stainless Steel Spectra® IV, Pan/Tilt Camera Dome Systems (28 21 31 00-0144)</b>		
<b>28 21 31 00-0199</b>			<b>Black And White, Stainless Steel Spectra® IV, Pan/Tilt Camera Dome Systems (28 21 31 00-0198)</b>		
28 21 31 00-0200	EA		22X, Environmental Pendant Mount, Black And White, Stainless Steel Spectra® IV, Pan/Tilt Camera Dome System (Pelco SD4M22-PSGE).....	5,305.02	165.39
<b>28 21 31 00-0201</b>			<b>Color, Stainless Steel Spectra® IV, Pan/Tilt Camera Dome Systems (28 21 31 00-0198)</b>		
28 21 31 00-0202	EA		16X, Environmental Pendant Mount, Color, Stainless Steel Spectra® IV, Pan/Tilt Camera Dome System (Pelco SD4TC-PSGE).....	4,610.30	165.39
28 21 31 00-0203	EA		22X, Environmental Pendant Mount, Color, Stainless Steel Spectra® IV, Pan/Tilt Camera Dome System (Pelco SD4C22-PSGE).....	5,509.08	165.39
<b>28 21 31 00-0204</b>			<b>Color/Black And White, Stainless Steel Spectra® IV, Pan/Tilt Camera Dome Systems (28 21 31 00-0198)</b>		
28 21 31 00-0205	EA		23X, Environmental Pendant Mount, Color/Black And White, Stainless Steel Spectra® IV, Pan/Tilt Camera Dome System (Pelco SD4CBW-PSGE).....	6,097.18	165.39
<b>28 21 31 00-0206</b>			<b>Day/Night, Stainless Steel Spectra® IV, Pan/Tilt Camera Dome Systems (28 21 31 00-0198)</b>		
28 21 31 00-0207	EA		18X, Environmental Pendant Mount, Day/Night, Stainless Steel Spectra® IV, Pan/Tilt Camera Dome System (Pelco SD418-PSGE).....	5,549.20	165.39
28 21 31 00-0208	EA		35X, Environmental Pendant Mount, Day/Night, Stainless Steel Spectra® IV, Pan/Tilt Camera Dome System (Pelco SD435-PSGE).....	6,386.07	165.39
<b>28 21 31 00-0209</b>			<b>Miniature Spectra®, Mini Pan/Tilt Camera Dome Systems (28 21 31 00-0144)</b>		
<b>28 21 31 00-0210</b>			<b>Color, Miniature Spectra®, Mini Pan/Tilt Camera Dome Systems (28 21 31 00-0209)</b>		
28 21 31 00-0211	EA		10X, In-Ceiling Mount, Color, Miniature Spectra®, Mini Pan/Tilt Camera Dome System (Pelco SD4-B).....	2,092.81	165.39

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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28 21 31 00-0212	Spectra® IP Network, Pan/Tilt Camera Dome Systems <small>(28 21 31 00-0143)</small>			
	<small>Note: Includes simultaneous IP and analog video and control, dome drive, camera, lens, back box, clear or smoked lower dome and mounting hardware.</small>			
28 21 31 00-0213	Spectra® IV IP Network, Pan/Tilt Camera Dome Systems <small>(28 21 31 00-0212)</small>			
28 21 31 00-0214	Color, Spectra® IV IP Network, Pan/Tilt Camera Dome Systems <small>(28 21 31 00-0213)</small>			
28 21 31 00-0215	EA 16X, In-Ceiling Mount, Color, Spectra® IV IP Network, Pan/Tilt Camera Dome System (Pelco SD4NTC-F).....	3,904.12		165.39
28 21 31 00-0216	EA 16X, Pendant Mount, Color, Spectra® IV IP Network, Pan/Tilt Camera Dome System (Pelco SD4NTC-PB).....	4,116.20		165.39
28 21 31 00-0217	EA 16X, Environmental In-Ceiling Mount, Color, Spectra® IV IP Network, Pan/Tilt Camera Dome System (Pelco SD4NTC-F-E).....	4,237.72		165.39
28 21 31 00-0218	EA 16X, Environmental Pendant Mount, Color, Spectra® IV IP Network, Pan/Tilt Camera Dome System (Pelco SD4NTC-PG-E).....	4,237.72		165.39
28 21 31 00-0219	EA 22X, In-Ceiling Mount, Color, Spectra® IV IP Network, Pan/Tilt Camera Dome System (Pelco SD4NC22-F1).....	4,872.83		165.39
28 21 31 00-0220	EA 22X, Pendant Mount, Color, Spectra® IV IP Network, Pan/Tilt Camera Dome System (Pelco SD4NC22-PB-1).....	5,084.91		165.39
28 21 31 00-0221	EA 22X, Environmental In-Ceiling Mount, Color, Spectra® IV IP Network, Pan/Tilt Camera Dome System (Pelco SD4NC22-F-E1).....	5,206.43		165.39
28 21 31 00-0222	EA 22X, Environmental Pendant Mount, Color, Spectra® IV IP Network, Pan/Tilt Camera Dome System (Pelco SD4NC22-PG-E1).....	5,206.43		165.39
28 21 31 00-0223	Color/Black And White, Spectra® IV IP Network, Pan/Tilt Camera Dome Systems <small>(28 21 31 00-0213)</small>			
28 21 31 00-0224	EA 23X, In-Ceiling Mount, Color/Black And White, Spectra® IV IP Network, Pan/Tilt Camera Dome System (Pelco SD4NCBW-F1).....	5,460.93		165.39
28 21 31 00-0225	EA 23X, Pendant Mount, Color/Black And White, Spectra® IV IP Network, Pan/Tilt Camera Dome System (Pelco SD4NCBW-PB-1).....	5,673.01		165.39
28 21 31 00-0226	EA 23X, Environmental In-Ceiling Mount, Color/Black And White, Spectra® IV IP Network, Pan/Tilt Camera Dome System (Pelco SD4NCBW-F-E1).....	5,794.53		165.39
28 21 31 00-0227	EA 23X, Environmental Pendant Mount, Color/Black And White, Spectra® IV IP Network, Pan/Tilt Camera Dome System (Pelco SD4NCBW-PG-E1).....	5,794.53		165.39
28 21 31 00-0228	Heavy-Duty Spectra® IV IP Network, Pan/Tilt Camera Dome Systems <small>(28 21 31 00-0212)</small>			
28 21 31 00-0229	Color, Heavy-Duty Spectra® IV IP Network, Pan/Tilt Camera Dome Systems <small>(28 21 31 00-0228)</small>			
28 21 31 00-0230	EA 16X, In-Ceiling Mount, Color, Heavy-Duty Spectra® IV IP Network, Camera Dome System (Pelco SD4NTC-HF1).....	4,523.17		165.39
	<i>For Protective Lower Dome Cage, Add</i>	34.65		
28 21 31 00-0231	EA 16X, Pendant Mount, Color, Heavy-Duty Spectra® IV IP Network, Camera Dome System (Pelco SD4NTC-HP1).....	4,727.23		165.39
	<i>For Protective Lower Dome Cage, Add</i>	34.65		
28 21 31 00-0232	EA 16X, Environmental Pendant Mount, Color, Heavy-Duty Spectra® IV IP Network, Camera Dome System (Pelco SD4NTC-HPE1).....	4,890.02		165.39
	<i>For Protective Lower Dome Cage, Add</i>	34.65		
28 21 31 00-0233	EA 22X, In-Ceiling Mount, Color, Heavy-Duty Spectra® IV IP Network, Camera Dome System (Pelco SD4NC22-HF1).....	5,420.81		165.39
	<i>For Protective Lower Dome Cage, Add</i>	34.65		
28 21 31 00-0234	EA 22X, Pendant Mount, Color, Heavy-Duty Spectra® IV IP Network, Camera Dome System (Pelco SD4NC22-HP1).....	5,624.87		165.39
	<i>For Protective Lower Dome Cage, Add</i>	34.65		
28 21 31 00-0235	EA 22X, Environmental Pendant Mount, Color, Heavy-Duty Spectra® IV IP Network, Camera Dome System (Pelco SD4NC22-HPE1).....	5,788.80		165.39
	<i>For Protective Lower Dome Cage, Add</i>	34.65		
28 21 31 00-0236	Day/Night, Heavy-Duty Spectra® IV IP Network, Pan/Tilt Camera Dome Systems <small>(28 21 31 00-0228)</small>			
28 21 31 00-0237	EA 18X, In-Ceiling Mount, Day/Night, Heavy-Duty Spectra® IV IP Network, Camera Dome System (Pelco SD4N18-HF1).....	5,460.93		165.39
	<i>For Protective Lower Dome Cage, Add</i>	34.65		
28 21 31 00-0238	EA 18X, Pendant Mount, Day/Night, Heavy-Duty Spectra® IV IP Network, Camera Dome System (Pelco SD4N18-HP1).....	5,664.99		165.39
	<i>For Protective Lower Dome Cage, Add</i>	34.65		
28 21 31 00-0239	EA 18X, Environmental Pendant Mount, Day/Night, Heavy-Duty Spectra® IV IP Network, Camera Dome System (Pelco SD4N18-HPE1).....	5,828.92		165.39
	<i>For Protective Lower Dome Cage, Add</i>	34.65		
28 21 31 00-0240	EA 35X, In-Ceiling Mount, Day/Night, Heavy-Duty Spectra® IV IP Network, Camera Dome System (Pelco SD4N35-HF1).....	6,298.95		165.39
	<i>For Protective Lower Dome Cage, Add</i>	34.65		
28 21 31 00-0241	EA 35X, Pendant Mount, Day/Night, Heavy-Duty Spectra® IV IP Network, Camera Dome System (Pelco SD4N35-HP1).....	6,501.86		165.39
	<i>For Protective Lower Dome Cage, Add</i>	34.65		
28 21 31 00-0242	EA 35X, Environmental Pendant Mount, Day/Night, Heavy-Duty Spectra® IV IP Network, Camera Dome System (Pelco SD4N35-HPE1).....	6,665.80		165.39
	<i>For Protective Lower Dome Cage, Add</i>	34.65		
28 21 31 00-0243	Stainless Steel Spectra® IV IP Network, Pan/Tilt Camera Dome Systems <small>(28 21 31 00-0212)</small>			
28 21 31 00-0244	Color, Stainless Steel Spectra® IV IP Network, Camera Dome Systems <small>(28 21 31 00-0243)</small>			
28 21 31 00-0245	EA 16X, Environmental Pendant Mount, Color, Stainless Steel Spectra® IV IP Network, Camera Dome System (Pelco SD4NTC-PSGE1).....	5,466.66		165.39

**28 Electronic Safety and Security****28 20 Video Surveillance****28 21 Surveillance Cameras**

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 21 31 00-0246 EA 22X, Environmental Pendant Mount, Color, Stainless Steel Spectra® IV IP Network, Camera Dome System (Pelco SD4NC22-PSGE1).....	6,365.44	165.39
<b>28 21 31 00-0247 Color/Black And White, Stainless Steel Spectra® IV IP Network, Camera Dome Systems (28 21 31 00-0243)</b>		
28 21 31 00-0248 EA 23X, Environmental Pendant Mount, Color/Black And White, Stainless Steel Spectra® IV IP Network, Camera Dome System (Pelco SD4N35-PSGE1).....	6,953.54	165.39
<b>28 21 31 00-0249 Day/Night, Stainless Steel Spectra® IV IP Network, Camera Dome Systems (28 21 31 00-0243)</b>		
28 21 31 00-0250 EA 18X, Environmental Pendant Mount, Day/Night, Stainless Steel Spectra® IV IP Network, Camera Dome System (Pelco SD4N18-PSGE1).....	6,405.56	165.39
28 21 31 00-0251 EA 35X, Environmental Pendant Mount, Day/Night, Stainless Steel Spectra® IV IP Network, Camera Dome System (Pelco SD4N35-PSGE1).....	7,242.44	165.39
<b>28 21 31 00-0252 Miniature Spectra® IP Network, Mini Pan/Tilt Camera Dome Systems (28 21 31 00-0212)</b>		
<b>28 21 31 00-0253 Color, Miniature Spectra® IP Network, Mini Camera Dome Systems (28 21 31 00-0252)</b>		
28 21 31 00-0254 EA 10X, In-Ceiling Mount, Color, Miniature Spectra® IP Network, Black Mini Camera Dome System (Pelco SD4N-W1).....	2,645.37	165.39
<b>28 21 31 00-0255 Spectra®, Pan/Tilt Dome Drives (28 21 31 00-0143)</b>		
Note: Includes dome drive, camera and lens.		
28 21 31 00-0256 EA 10X, Color Camera, Spectra® Mini Dome Drive (Pelco DD4).....	1,951.69	137.82
28 21 31 00-0257 EA 10X, Color Camera, Spectra® IP Network, Mini Dome Drive (Pelco DD4N).....	2,501.96	137.82
28 21 31 00-0258 EA 22X, Black And White Camera, Spectra® IV Dome Drive (Pelco DD4M22).....	3,181.77	137.82
28 21 31 00-0259 EA 12X, Color Camera, Spectra® IV Dome Drive (Pelco DD4TC16).....	2,487.06	137.82
28 21 31 00-0260 EA 22X, Color Camera, Spectra® IV Dome Drive (Pelco DD4C22).....	3,384.69	137.82
28 21 31 00-0261 EA 18X, Day/Night Camera, Spectra® IV Dome Drive (Pelco DD4CBW18).....	3,424.81	137.82
28 21 31 00-0262 EA 23X, Day/Night Camera, Spectra® IV Dome Drive (Pelco DD4CBW23).....	3,972.79	137.82
28 21 31 00-0263 EA 35X, Day/Night Camera, Spectra® IV Dome Drive (Pelco DD4CBW35).....	4,262.83	137.82
28 21 31 00-0264 EA 35X, Color/Black And White Camera, Spectra® IV Horizon Dome Drive (Pelco DD4H35).....	4,262.83	137.82
<b>28 21 31 00-0265 Accessories For Spectra® Pan/Tilt Camera Dome Systems (28 21 31 00-0143)</b>		
28 21 31 00-0266 EA Upgrade To Chrome Lower Dome (Pelco Spectra).....	161.64	
28 21 31 00-0267 EA Upgrade To Gold Lower Dome (Pelco Spectra).....	210.94	
28 21 31 00-0268 EA Wall Mount For Spectra® Systems (Pelco IWM-BK).....	169.71	13.79
28 21 31 00-0269 EA 24 Volt Out, Wall Mount For Spectra® Systems (Pelco IWM24-BK).....	436.82	13.79
28 21 31 00-0270 EA Wall Arm Mount For Spectra® Systems (Pelco IDM4018).....	165.13	13.79
28 21 31 00-0271 EA Wall Arm Mount With Feed Through For Stainless Steel Spectra® IV Systems (Pelco IDM4012SS).....	303.63	13.79
28 21 31 00-0272 EA Pole Mount Adapter For Spectra® Systems (Pelco PA402).....	82.75	8.20
<b>28 21 31 00-0273 Camclosure®, Camera Dome Systems (28 21 31 00-0142)</b>		
<b>28 21 31 00-0274 Camclosure® IS Integrated, Camera Dome Systems (28 21 31 00-0273)</b>		
<b>28 21 31 00-0275 Camclosure® IS Integrated, Camera Dome Systems (28 21 31 00-0274)</b>		
<b>28 21 31 00-0276 High Resolution Color, Camclosure® IS Integrated, Camera Dome Systems (28 21 31 00-0275)</b>		
28 21 31 00-0277 EA 12 mm, Indoor Surface/In-Ceiling Mount, High Resolution Color, Camclosure® IS Integrated, Camera Dome System (Pelco IS90-CH12).....	737.76	165.39
28 21 31 00-0278 EA 9-22 mm, Indoor Surface/In-Ceiling Mount, High Resolution Color, Camclosure® IS Integrated, Camera Dome System (Pelco IS90-CHV22).....	806.55	165.39
28 21 31 00-0279 EA 12 mm, Environmental Surface Mount, High Resolution Color, Camclosure® IS Integrated, Camera Dome System (Pelco IS110-CH12).....	903.99	165.39
28 21 31 00-0280 EA 12 mm, Environmental In-Ceiling Mount, High Resolution Color, Camclosure® IS Integrated, Camera Dome System (Pelco IS150-CH12).....	903.99	165.39
<b>28 21 31 00-0281 Wide Dynamic Range Color, Camclosure® IS Integrated, Camera Dome Systems (28 21 31 00-0275)</b>		
28 21 31 00-0282 EA 9-22 mm, Indoor Surface/In-Ceiling Mount, Wide Dynamic Range Color, Camclosure® IS Integrated, Camera Dome System (Pelco IS90B-CWV22).....	916.60	165.39
28 21 31 00-0283 EA 9-22 mm, Environmental Surface Mount, Wide Dynamic Range Color, Camclosure® IS Integrated, Camera Dome System (Pelco IS111-CWV22).....	1,006.02	165.39
28 21 31 00-0284 EA 9-22 mm, Environmental In-Ceiling Mount, Wide Dynamic Range Color, Camclosure® IS Integrated, Camera Dome System (Pelco IS151-CWV22).....	1,006.02	165.39
<b>28 21 31 00-0285 Day/Night, Camclosure® IS Integrated, Camera Dome Systems (28 21 31 00-0275)</b>		
28 21 31 00-0286 EA 9-22 mm, Indoor Surface/In-Ceiling Mount, Day/Night, Camclosure® IS Integrated, White Camera Dome System (Pelco IS90-DNV22).....	1,061.05	165.39
28 21 31 00-0287 EA 9-22 mm, Environmental Surface Mount, Day/Night, Camclosure® IS Integrated, Camera Dome System (Pelco IS111-DNV22).....	1,282.30	165.39

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 21 31 00-0288 EA 9-22 mm, Environmental In-Ceiling Mount, Day/Night, Camclosure® IS Integrated, Camera Dome System (Pelco IS151-DNV22).....	1,282.30	165.39
<b>28 21 31 00-0289 Wide Dynamic Range Day/Night, Camclosure® IS Integrated, Camera Dome Systems (28 21 31 00-0275)</b>		
28 21 31 00-0290 EA 9-22 mm, Indoor Surface/In-Ceiling Mount, Wide Dynamic Range Day/Night, Camclosure® IS Integrated, Camera Dome System (Pelco IS90-DWV22).....	1,166.52	165.39
28 21 31 00-0291 EA 9-22 mm, Environmental In-Ceiling Mount, Wide Dynamic Range Day/Night, Camclosure® IS Integrated, Camera Dome System (Pelco IS151-DWV22).....	1,308.67	165.39
<b>28 21 31 00-0292 Camclosure® IS Integrated, Bullet Style Camera Systems (28 21 31 00-0274)</b>		
<b>28 21 31 00-0293 High Resolution Color, Camclosure® IS Integrated, Bullet Style Camera Systems (28 21 31 00-0292)</b>		
28 21 31 00-0294 EA 3.6 mm, Wall/Ceiling Mount, High Resolution Color, Camclosure® IS Integrated, Bullet Style Camera System (Pelco IS310-CH3.6).....	844.16	110.26
<b>28 21 31 00-0295 Wide Dynamic Range Color, Camclosure® IS Integrated, Bullet Style Camera Systems (28 21 31 00-0292)</b>		
28 21 31 00-0296 EA 9-22 mm, Wall/Ceiling Mount, Wide Dynamic Range Color, Camclosure® IS Integrated, Bullet Style Camera System (Pelco IS310-CWV22).....	973.70	110.26
<b>28 21 31 00-0297 Day/Night, Camclosure® IS Integrated, Bullet Style Camera Systems (28 21 31 00-0292)</b>		
28 21 31 00-0298 EA 9-22 mm, Wall/Ceiling Mount, Day/Night, Camclosure® IS Integrated, Bullet Style Camera System (Pelco IS310-DNV22).....	1,076.88	110.26
<b>28 21 31 00-0299 Wide Dynamic Range Day/Night, Camclosure® IS Integrated, Bullet Style Camera Systems (28 21 31 00-0292)</b>		
28 21 31 00-0300 EA 9-22 mm, Wall/Ceiling Mount, Wide Dynamic Range Day/Night, Camclosure® IS Integrated, Bullet Style Camera System (Pelco IS310-DWV22).....	1,128.47	110.26
<b>28 21 31 00-0301 Camclosure® IS Integrated Cameras (28 21 31 00-0274)</b>		
28 21 31 00-0302 EA 12 mm, High Resolution Color, Camclosure® IS Integrated Camera (Pelco IS-CH12).....	580.49	110.26
28 21 31 00-0303 EA 9-22 mm, High Resolution Color, Camclosure® IS Integrated Camera (Pelco IS-CHV22).....	580.49	110.26
28 21 31 00-0304 EA 9-22 mm, Wide Dynamic Range Color, Camclosure® IS Integrated Camera (Pelco IS-CWV22).....	682.52	110.26
28 21 31 00-0305 EA 9-22 mm, Day/Night, Camclosure® IS Integrated Camera (Pelco IS-DNV22).....	958.80	110.26
28 21 31 00-0306 EA 9-22 mm, Wide Dynamic Range Day/Night, Camclosure® IS Integrated Camera (Pelco IS-DWV22).....	985.17	110.26
<b>28 21 31 00-0307 Camclosure® ICS Integrated, Camera Dome Systems (28 21 31 00-0273)</b>		
<b>28 21 31 00-0308 Camclosure® ICS Integrated, Camera Dome Systems (28 21 31 00-0307)</b>		
<b>28 21 31 00-0309 Standard Resolution Color, Camclosure® ICS Integrated, Camera Dome Systems (28 21 31 00-0308)</b>		
28 21 31 00-0310 EA 12 mm, Indoor Surface/In-Ceiling Mount, Standard Resolution Color, Camclosure® ICS Integrated, Camera Dome System (Pelco ICS090B-CA12).....	624.27	165.39
28 21 31 00-0311 EA 12 mm, UTP, Indoor Surface/In-Ceiling Mount, Standard Resolution Color, Camclosure® ICS Integrated, Camera Dome System (Pelco ICS090B-CA12T).....	673.56	165.39
28 21 31 00-0312 EA 12 mm, Environmental Surface Mount, Standard Resolution Color, Camclosure® ICS Integrated, Camera Dome System (Pelco ICS110-CA12).....	870.74	165.39
28 21 31 00-0313 EA 12 mm, Environmental In-Ceiling Mount, Standard Resolution Color, Camclosure® ICS Integrated, Camera Dome System (Pelco ICS150-CA12).....	870.74	165.39
<b>28 21 31 00-0314 High Resolution Color, Camclosure® ICS Integrated, Camera Dome Systems (28 21 31 00-0308)</b>		
28 21 31 00-0315 EA 3-9 mm, Environmental In-Ceiling Mount, High Resolution Color, Camclosure® ICS Integrated, Camera Dome System (Pelco ICS151-CDV39A).....	1,092.00	165.39
<b>28 21 31 00-0316 Camclosure® ICS Integrated, Bullet Style Camera Systems (28 21 31 00-0307)</b>		
<b>28 21 31 00-0317 Standard Resolution, Camclosure® ICS Integrated, Bullet Style Camera Systems (28 21 31 00-0316)</b>		
28 21 31 00-0318 EA 12 mm, Wall/Ceiling Mount, Standard Resolution, Camclosure® ICS Integrated, Bullet Style Camera System (Pelco ICS310-CA12).....	760.47	110.26
<b>28 21 31 00-0319 Camclosure® ICS Integrated, Wedge Style Camera Systems (28 21 31 00-0307)</b>		
<b>28 21 31 00-0320 High Resolution Color, Camclosure® ICS Integrated, Wedge Style Camera Systems (28 21 31 00-0319)</b>		
28 21 31 00-0321 EA 9-22 mm, High Resolution, Camclosure® ICS Integrated, Wedge Style Camera System (Pelco IS210-CHV22).....	1,006.02	165.39

**28 Electronic Safety and Security****28 20 Video Surveillance****28 21 Surveillance Cameras**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

28 21 31 00-0322		Wide Dynamic Range Color, Camclosure® ICS Integrated, Wedge Style Camera Systems <small>(28 21 31 00-0319)</small>		
28 21 31 00-0323	EA	9-22 mm, Wide Dynamic Range, Camclosure® ICS Integrated, Wedge Style Camera System (Pelco IS210-CWV22) .....	1,109.20	165.39
28 21 31 00-0324		Day/Night, Camclosure® ICS Integrated, Wedge Style Camera Systems <small>(28 21 31 00-0319)</small>		
28 21 31 00-0325	EA	9-22 mm, Day/Night, Camclosure® ICS Integrated, Wedge Style Camera System (Pelco IS210-DNV22) .....	1,238.74	165.39
28 21 31 00-0326		Wide Dynamic Range Day/Night, Camclosure® ICS Integrated, Wedge Style Camera Systems <small>(28 21 31 00-0319)</small>		
28 21 31 00-0327	EA	9-22 mm, Wide Dynamic Range Day/Night, Camclosure® ICS Integrated, Wedge Style Camera System (Pelco IS210-DWV22) .....	1,290.33	165.39
28 21 31 00-0328		Camclosure® IP Network, Camera Dome Systems <small>(28 21 31 00-0273)</small>		
28 21 31 00-0329		Camclosure® IP Network, Camera Dome Systems <small>(28 21 31 00-0328)</small>		
28 21 31 00-0330		High Resolution Color, Camclosure® IP Network, Camera Dome Systems <small>(28 21 31 00-0329)</small>		
28 21 31 00-0331	EA	3-9.5 mm, Environmental Surface Mount, High Resolution Color, Camclosure® IP Network, Camera Dome System (Pelco IP111-CHV9) .....	1,858.94	165.39
28 21 31 00-0332	EA	9-22 mm, Environmental Surface Mount, High Resolution Color, Camclosure® IP Network, Camera Dome System (Pelco IP111-CHV22) .....	1,858.94	165.39
28 21 31 00-0333		Wide Dynamic Range Color, Camclosure® IP Network, Camera Dome Systems <small>(28 21 31 00-0329)</small>		
28 21 31 00-0334	EA	3-9.5 mm, Environmental Surface Mount, Wide Dynamic Range Color, Camclosure® IP Network, Camera Dome System (Pelco IP111-CWV9) .....	2,001.09	165.39
28 21 31 00-0335	EA	9-22 mm, Environmental Surface Mount, Wide Dynamic Range Color, Camclosure® IP Network, Camera Dome System (Pelco IP111-CWV22) .....	2,001.09	165.39
28 21 31 00-0336		Day/Night, Camclosure® IP Network, Camera Dome Systems <small>(28 21 31 00-0329)</small>		
28 21 31 00-0337	EA	3-9.5 mm, Environmental Surface Mount, Day/Night, Camclosure® IP Network, Camera Dome System (Pelco IP111-DNV9) .....	2,220.06	165.39
28 21 31 00-0338	EA	9-22 mm, Environmental Surface Mount, Day/Night, Camclosure® IP Network, Camera Dome System (Pelco IP111-DNV22) .....	2,220.06	165.39
28 21 31 00-0339		Wide Dynamic Range Day/Night, Camclosure® IP Network, Camera Dome Systems <small>(28 21 31 00-0329)</small>		
28 21 31 00-0340	EA	3-9.5 mm, Environmental Surface Mount, Wide Dynamic Range Day/Night, Camclosure® IP Network, Camera Dome System (Pelco IP110-DWV9) .....	2,374.82	165.39
28 21 31 00-0341	EA	9-22 mm, Environmental Surface Mount, Wide Dynamic Range Day/Night, Camclosure® IP Network, Camera Dome System (Pelco IP110-DWV22) .....	2,374.82	165.39
28 21 31 00-0342		Accessories For Camclosure® Camera Dome Systems <small>(28 21 31 00-0273)</small>		
28 21 31 00-0343	EA	4S Gangbox Adapter Plate For ICS110 Camclosure® Systems (Pelco ICS110-AP) .....	37.17	8.27
28 21 31 00-0344	EA	4S Adapter Plate For ICS310 Camclosure® Systems (Pelco ICS310-AP) .....	37.17	8.27
28 21 31 00-0345	EA	Sun Shield For ICS310 Camclosure® Systems (Pelco ICS310-SS) .....	48.20	13.79
28 21 31 00-0346	EA	Conduit Adapter For ICS310 Camclosure® Systems (Pelco ICS310-COND) .....	80.29	13.79
28 21 31 00-0347	EA	2' x 2' Ceiling Panel For ICS150 Camclosure® Systems (Pelco ICS150-P) .....	85.31	8.27
28 21 31 00-0348	EA	Pendant Mount Adapter For Camclosure® ICS110 Systems (Pelco IP111-LD) .....	80.29	13.79
28 21 31 00-0349	EA	Corner Mount Adapter For ICS200 Camclosure® Systems (Pelco ICS210-CM) .....	103.22	13.79
28 21 31 00-0350	EA	Smoked, Surface Mount, Dome For Camclosure® ICS Systems (Pelco ICS-DO110A) .....	279.82	27.56
28 21 31 00-0351	EA	Clear, Surface Mount, Dome For Camclosure® ICS Systems (Pelco ICS-DO111A) .....	279.82	27.56
28 21 31 00-0352	EA	Smoked, In-Ceiling Mount, Dome For Camclosure® ICS Systems (Pelco ICS-DO150A) .....	279.82	27.56
28 21 31 00-0353	EA	Clear, In-Ceiling Mount, Dome For Camclosure® ICS Systems (Pelco ICS-DO151A) .....	279.82	27.56
28 21 31 00-0354	EA	Pendant Mount Adapter For Camclosure® IP Systems (Pelco IP110-P) .....	97.49	13.79
28 21 31 00-0355	EA	Smoked Lower Dome For Surface Mount Camclosure® IP Systems (Pelco IP110-LD) .....	106.72	27.56
28 21 31 00-0356	EA	Clear Lower Dome For Surface Mount Camclosure® IP Systems (Pelco IP111-LD) .....	106.72	27.56
28 21 31 00-0357	EA	Smoked Lower Dome For Surface Mount Camclosure® IS Systems (Pelco IS110-LD) .....	106.72	27.56
28 21 31 00-0358	EA	Clear Lower Dome For Surface Mount Camclosure® IS Systems (Pelco IS111-LD) .....	106.72	27.56
28 21 31 00-0359	EA	Smoked Lower Dome For Ceiling Mount Camclosure® IS Systems (Pelco IS150-LD) .....	106.72	27.56
28 21 31 00-0360	EA	Clear Lower Dome For Ceiling Mount Camclosure® IS Systems (Pelco IS151-LD) .....	106.72	27.56
28 21 31 00-0361	EA	Ceiling Mount Enclosure Only, Environmental, Camclosure® IS Systems (Pelco IS150-ENC) .....	312.23	37.65
28 21 31 00-0362	EA	Black Pendant Mount For Indoor Camclosure® IS Systems (Pelco IS90B-P) .....	67.68	13.79
28 21 31 00-0363	EA	Black Pendant Wall Mount For Indoor Camclosure® IS Systems (Pelco IS90B-PW) .....	119.27	13.79
28 21 31 00-0364	EA	White Pendant Mount For Indoor Camclosure® IS Systems (Pelco IS90-P) .....	67.68	13.79
28 21 31 00-0365	EA	White Pendant Wall Mount For Indoor Camclosure® IS Systems (Pelco IS90-PW) .....	119.27	13.79
28 21 31 00-0366	EA	Surface Mount Enclosure Only, Environmental, IP Camclosure® (Pelco IP110-ENC) .....	1,729.40	165.39
28 21 31 00-0367		Pan/Tilt Camera Systems <small>(28 21 31 00-0141)</small>		

MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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28 21 31 00-0368		Esprit® CBZ, Pan/Tilt Camera Systems <small>(28 21 31 00-0367)</small>	
		<small>Note: Includes powder coated aluminum pan/tilt enclosure, receiver, camera, lens, built in heater, window defroster/defogger, sun shroud, insulation blanket, 24V power supply and mounting hardware.</small>	
28 21 31 00-0369		EDR, High Resolution Color, Esprit® CBZ, Pan/Tilt Camera Systems <small>(28 21 31 00-0368)</small>	
28 21 31 00-0370		Pedestal Mount, EDR, High Resolution Color, Esprit® CBZ, Pan/Tilt Camera Systems <small>(28 21 31 00-0369)</small>	
28 21 31 00-0371	EA	10X, Pedestal Mount, EDR, High Resolution Color, Esprit® CBZ, Pan/Tilt Camera System (Pelco ES3012-2CBZ10N).....	4,982.04 248.08
28 21 31 00-0372	EA	20X, Pedestal Mount, EDR, High Resolution Color, Esprit® CBZ, Pan/Tilt Camera System (Pelco ES3012-2CBZ20N).....	5,671.03 248.08
28 21 31 00-0373	EA	30X, Pedestal Mount, EDR, High Resolution Color, Esprit® CBZ, Pan/Tilt Camera System (Pelco ES3012-2CBZ30N).....	6,625.98 248.08
28 21 31 00-0374	EA	10X, Preset Positioning, Pedestal Mount, EDR, High Resolution Color, Esprit® CBZ, Pan/Tilt Camera System (Pelco ES3012-2CBZ10PN).....	5,129.93 248.08
28 21 31 00-0375	EA	20X, Preset Positioning, Pedestal Mount, EDR, High Resolution Color, Esprit® CBZ, Pan/Tilt Camera System (Pelco ES3012-2CBZ20PN).....	5,849.87 248.08
28 21 31 00-0376	EA	30X, Preset Positioning, Pedestal Mount, EDR, High Resolution Color, Esprit® CBZ, Pan/Tilt Camera System (Pelco ES3012-2CBZ30PN).....	6,804.82 248.08
28 21 31 00-0377		Wall Mount, EDR, High Resolution Color, Esprit® CBZ, Pan/Tilt Camera Systems <small>(28 21 31 00-0369)</small>	
28 21 31 00-0378	EA	10X, Wall Mount, EDR, High Resolution Color, Esprit® CBZ, Pan/Tilt Camera System (Pelco ES3012-2CBZ10W).....	5,029.05 248.08
28 21 31 00-0379	EA	20X, Wall Mount, EDR, High Resolution Color, Esprit® CBZ, Pan/Tilt Camera System (Pelco ES3012-2CBZ20W).....	5,718.03 248.08
28 21 31 00-0380	EA	30X, Wall Mount, EDR, High Resolution Color, Esprit® CBZ, Pan/Tilt Camera System (Pelco ES3012-2CBZ30W).....	6,672.98 248.08
28 21 31 00-0381	EA	10X, Preset Positioning, Wall Mount, EDR, High Resolution Color, Esprit® CBZ, Pan/Tilt Camera System (Pelco ES3012-2CBZ10PW).....	5,178.08 248.08
28 21 31 00-0382	EA	20X, Preset Positioning, Wall Mount, EDR, High Resolution Color, Esprit® CBZ, Pan/Tilt Camera System (Pelco ES3012-2CBZ20PW).....	5,896.87 248.08
28 21 31 00-0383	EA	30X, Preset Positioning, Wall Mount, EDR, High Resolution Color, Esprit® CBZ, Pan/Tilt Camera System (Pelco ES3012-2CBZ30PW).....	6,851.82 248.08
28 21 31 00-0384		Esprit® CLZ, Pan/Tilt Camera Systems <small>(28 21 31 00-0367)</small>	
28 21 31 00-0385		DSS, High Resolution Color, Esprit® CLZ, Pan/Tilt Camera Systems <small>(28 21 31 00-0384)</small>	
28 21 31 00-0386		Pedestal Mount, DSS, High Resolution Color, Esprit® CLZ, Pan/Tilt Camera Systems <small>(28 21 31 00-0385)</small>	
28 21 31 00-0387	EA	10X, Pedestal Mount, DSS, High Resolution Color, Esprit® CLZ, Pan/Tilt Camera System (Pelco ES3012-2CLZ10N).....	5,160.88 248.08
28 21 31 00-0388	EA	20X, Pedestal Mount, DSS, High Resolution Color, Esprit® CLZ, Pan/Tilt Camera System (Pelco ES3012-2CLZ20N).....	5,849.87 248.08
28 21 31 00-0389	EA	30X, Pedestal Mount, DSS, High Resolution Color, Esprit® CLZ, Pan/Tilt Camera System (Pelco ES3012-2CLZ30N).....	6,804.82 248.08
28 21 31 00-0390	EA	10X, Preset Positioning, Pedestal Mount, DSS, High Resolution Color, Esprit® CLZ, Pan/Tilt Camera System (Pelco ES3012-2CLZ10PN).....	5,308.77 248.08
28 21 31 00-0391	EA	20X, Preset Positioning, Pedestal Mount, DSS, High Resolution Color, Esprit® CLZ, Pan/Tilt Camera System (Pelco ES3012-2CLZ20PN).....	6,028.71 248.08
28 21 31 00-0392	EA	30X, Preset Positioning, Pedestal Mount, DSS, High Resolution Color, Esprit® CLZ, Pan/Tilt Camera System (Pelco ES3012-2CLZ30PN).....	6,983.66 248.08
28 21 31 00-0393		Wall Mount, DSS, High Resolution Color, Esprit® CLZ, Pan/Tilt Camera Systems <small>(28 21 31 00-0385)</small>	
28 21 31 00-0394	EA	10X, Wall Mount, DSS, High Resolution Color, Esprit® CLZ, Pan/Tilt Camera System (Pelco ES3012-2CLZ10W).....	5,207.88 248.08
28 21 31 00-0395	EA	20X, Wall Mount, DSS, High Resolution Color, Esprit® CLZ, Pan/Tilt Camera System (Pelco ES3012-2CLZ20W).....	5,896.87 248.08
28 21 31 00-0396	EA	30X, Wall Mount, DSS, High Resolution Color, Esprit® CLZ, Pan/Tilt Camera System (Pelco ES3012-2CLZ30W).....	6,851.82 248.08
28 21 31 00-0397	EA	10X, Preset Positioning, Wall Mount, DSS, High Resolution Color, Esprit® CLZ, Pan/Tilt Camera System (Pelco ES3012-2CLZ10PW).....	5,356.92 248.08
28 21 31 00-0398	EA	20X, Preset Positioning, Wall Mount, DSS, High Resolution Color, Esprit® CLZ, Pan/Tilt Camera System (Pelco ES3012-2CLZ20PW).....	6,075.71 248.08
28 21 31 00-0399	EA	30X, Preset Positioning, Wall Mount, DSS, High Resolution Color, Esprit® CLZ, Pan/Tilt Camera System (Pelco ES3012-2CLZ30PW).....	7,030.66 248.08
28 21 31 00-0400		Esprit® AJZ, Pan/Tilt Camera Systems <small>(28 21 31 00-0367)</small>	
28 21 31 00-0401		High Resolution Color, Esprit® AJZ, Pan/Tilt Camera Systems <small>(28 21 31 00-0400)</small>	
28 21 31 00-0402		Pedestal Mount, High Resolution Color, Esprit® AJZ, Pan/Tilt Camera Systems <small>(28 21 31 00-0401)</small>	
28 21 31 00-0403	EA	6 x 10, Pedestal Mount, High Resolution Color, Esprit® AJZ, Pan/Tilt Camera System (Pelco ES3012-2AJZ10N).....	4,861.67 248.08
28 21 31 00-0404	EA	5.6 x 20, Pedestal Mount, High Resolution Color, Esprit® AJZ, Pan/Tilt Camera System (Pelco ES3012-2AJZ20N).....	5,550.66 248.08
28 21 31 00-0405	EA	5.5 x 30, Pedestal Mount, High Resolution Color, Esprit® AJZ, Pan/Tilt Camera System (Pelco ES3012-2AJZ30N).....	6,505.61 248.08
28 21 31 00-0406	EA	6 x 10, Preset Positioning, Pedestal Mount, High Resolution Color, Esprit® AJZ, Pan/Tilt Camera System (Pelco ES3012-2AJZ10PN).....	5,010.70 248.08
28 21 31 00-0407	EA	5.6 x 20, Preset Positioning, Pedestal Mount, High Resolution Color, Esprit® AJZ, Pan/Tilt Camera System (Pelco ES3012-2AJZ20PN).....	5,729.50 248.08

MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

28 21 31 00-0408	EA	5.5 x 30, Preset Positioning, Preset Positioning, Pedestal Mount, High Resolution Color, Esprit® AJZ, Pan/Tilt Camera System (Pelco ES3012-2AJZ30PN) .....	6,684.45	248.08
28 21 31 00-0409		<b>Wall Mount, High Resolution Color, Esprit® AJZ, Pan/Tilt Camera Systems</b> (28 21 31 00-0401)		
28 21 31 00-0410	EA	6 x 10, Wall Mount, High Resolution Color, Esprit® AJZ, Pan/Tilt Camera System (Pelco ES3012-2AJZ10W).....	4,909.82	248.08
28 21 31 00-0411	EA	5.6 x 20, Wall Mount, High Resolution Color, Esprit® AJZ, Pan/Tilt Camera System (Pelco ES3012-2AJZ20W).....	5,597.66	248.08
28 21 31 00-0412	EA	5.5 x 30, Wall Mount, High Resolution Color, Esprit® AJZ, Pan/Tilt Camera System (Pelco ES3012-2AJZ30W).....	6,553.76	248.08
28 21 31 00-0413	EA	6 x 8, Preset Positioning, Wall Mount, High Resolution Color, Esprit® AJZ, Pan/Tilt Camera System (Pelco ES3012-2AJZ8PW) .....	4,943.07	248.08
28 21 31 00-0414	EA	6 x 10, Preset Positioning, Wall Mount, High Resolution Color, Esprit® AJZ, Pan/Tilt Camera System (Pelco ES3012-2AJZ10W).....	5,057.71	248.08
28 21 31 00-0415	EA	5.6 x 20, Preset Positioning, Wall Mount, High Resolution Color, Esprit® AJZ, Pan/Tilt Camera System (Pelco ES3012-2AJZ20PW) .....	5,776.50	248.08
28 21 31 00-0416	EA	5.5 x 30, Preset Positioning, Wall Mount, High Resolution Color, Esprit® AJZ, Pan/Tilt Camera System (Pelco ES3012-2AJZ30PW) .....	6,732.60	248.08
28 21 31 00-0417		<b>Esprit® AMZ, Pan/Tilt Camera Systems</b> (28 21 31 00-0367)		
28 21 31 00-0418		<b>Day/Night, Esprit® AMZ, Pan/Tilt Camera Systems</b> (28 21 31 00-0417)		
28 21 31 00-0419		<b>Pedestal Mount, Day/Night, Esprit® AMZ, Pan/Tilt Camera Systems</b> (28 21 31 00-0418)		
28 21 31 00-0420	EA	5.6 x 20, Pedestal Mount, Day/Night, Esprit® AMZ, Pan/Tilt Camera System (Pelco ES3012-2AMZ20N) .....	5,836.11	248.08
28 21 31 00-0421	EA	5.5 x 30, Pedestal Mount, Day/Night, Esprit® AMZ, Pan/Tilt Camera System (Pelco ES3012-2AMZ30N) .....	6,791.06	248.08
28 21 31 00-0422	EA	6 x 10, Preset Positioning, Pedestal Mount, Day/Night, Esprit® AMZ, Pan/Tilt Camera System (Pelco ES3012-2AMZ10PN) .....	5,296.16	248.08
28 21 31 00-0423	EA	5.6 x 20, Preset Positioning, Pedestal Mount, Day/Night, Esprit® AMZ, Pan/Tilt Camera System (Pelco ES3012-2AMZ20PN) .....	6,014.95	248.08
28 21 31 00-0424	EA	5.5 x 30, Preset Positioning, Pedestal Mount, Day/Night, Esprit® AMZ, Pan/Tilt Camera System (Pelco ES3012-2AMZ30PN) .....	6,969.90	248.08
28 21 31 00-0425		<b>Wall Mount, Day/Night, Esprit® AMZ, Pan/Tilt Camera Systems</b> (28 21 31 00-0418)		
28 21 31 00-0426	EA	6 x 10, Wall Mount, Day/Night, Esprit® AMZ, Pan/Tilt Camera System (Pelco ES3012-2AMZ10W) .....	5,195.27	248.08
28 21 31 00-0427	EA	5.6 x 20, Wall Mount, Day/Night, Esprit® AMZ, Pan/Tilt Camera System (Pelco ES3012-2AMZ20W) .....	5,883.31	248.08
28 21 31 00-0428	EA	5.5 x 30, Wall Mount, Day/Night, Esprit® AMZ, Pan/Tilt Camera System (Pelco ES3012-2AMZ30W) .....	6,839.21	248.08
28 21 31 00-0429	EA	6 x 10, Preset Positioning, Wall Mount, Day/Night, Esprit® AMZ, Pan/Tilt Camera System (Pelco ES3012-2AMZ10PW) .....	5,343.16	248.08
28 21 31 00-0430	EA	5.6 x 20, Preset Positioning, Wall Mount, Day/Night, Esprit® AMZ, Pan/Tilt Camera System (Pelco ES3012-2AMZ20PW) .....	6,061.95	248.08
28 21 31 00-0431	EA	5.5 x 30, Preset Positioning, Wall Mount, Day/Night, Esprit® AMZ, Pan/Tilt Camera System (Pelco ES3012-2AMZ30PW) .....	7,018.05	248.08
28 21 31 00-0432		<b>Esprit® KWZ, Pan/Tilt Camera Systems</b> (28 21 31 00-0367)		
28 21 31 00-0433		<b>Day/Night, Esprit® KWZ, Pan/Tilt Camera Systems</b> (28 21 31 00-0432)		
28 21 31 00-0434		<b>Pedestal Mount, Day/Night, Esprit® KWZ, Pan/Tilt Camera Systems</b> (28 21 31 00-0433)		
28 21 31 00-0435	EA	5.5 x 30, Pedestal Mount, Day/Night, Esprit® KWZ, Pan/Tilt Camera System (Pelco ES3012-2KWZ30N) .....	6,943.53	248.08
28 21 31 00-0436	EA	6 x 10, Preset Positioning, Pedestal Mount, Day/Night, Esprit® KWZ, Pan/Tilt Camera System (Pelco ES3012-2KWZ10PN) .....	5,447.48	248.08
28 21 31 00-0437	EA	5.5 x 30, Preset Positioning, Pedestal Mount, Day/Night, Esprit® KWZ, Pan/Tilt Camera System (Pelco ES3012-2KWZ30PN) .....	7,122.37	248.08
28 21 31 00-0438		<b>Wall Mount, Day/Night, Esprit® KWZ, Pan/Tilt Camera Systems</b> (28 21 31 00-0433)		
28 21 31 00-0439	EA	6 x 10, Wall Mount, Day/Night, Esprit® KWZ, Pan/Tilt Camera System (Pelco ES3012-2KWZ10W).....	5,346.60	248.08
28 21 31 00-0440	EA	5.5 x 30, Wall Mount, Day/Night, Esprit® KWZ, Pan/Tilt Camera System (Pelco ES3012-2KWZ30W).....	6,991.68	248.08
28 21 31 00-0441	EA	6 x 10, Preset Positioning, Wall Mount, Day/Night, Esprit® KWZ, Pan/Tilt Camera System (Pelco ES3012-2KWZ10PW).....	5,495.63	248.08
28 21 31 00-0442	EA	5.6 x 20, Preset Positioning, Wall Mount, Day/Night, Esprit® KWZ, Pan/Tilt Camera System (Pelco ES3012-2KWZ20PW).....	6,214.42	248.08
28 21 31 00-0443	EA	5.5 x 30, Preset Positioning, Wall Mount, Day/Night, Esprit® KWZ, Pan/Tilt Camera System (Pelco ES3012-2KWZ30PW).....	7,170.52	248.08
28 21 31 00-0444		<b>Esprit® IOC, Pan/Tilt Camera Systems</b> (28 21 31 00-0367)		
28 21 31 00-0445		<b>Standard Resolution Color, Esprit® IOC, Pan/Tilt Camera Systems</b> (28 21 31 00-0444)		
28 21 31 00-0446		<b>Pedestal Mount, Standard Resolution Color, Esprit® IOC, Pan/Tilt Camera Systems</b> (28 21 31 00-0445)		
28 21 31 00-0447	EA	16X, Pedestal Mount, Standard Resolution Color, Esprit® IOC, Pan/Tilt Camera System (Pelco ES30PC16-2N).....	5,826.94	248.08
28 21 31 00-0448		<b>Wall Mount, Standard Resolution Color, Esprit® IOC, Pan/Tilt Camera Systems</b> (28 21 31 00-0445)		
28 21 31 00-0449	EA	16X, Wall Mount, Standard Resolution Color, Esprit® IOC, Pan/Tilt Camera System (Pelco ES30PC16-2W) .....	5,873.94	248.08



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 21 31 00-0450 High Resolution Color, Esprit® IOC, Pan/Tilt Camera Systems (28 21 31 00-0444)		
28 21 31 00-0451 Pedestal Mount, High Resolution Color, Esprit® IOC, Pan/Tilt Camera Systems (28 21 31 00-0450)		
28 21 31 00-0452 EA 22X, Pedestal Mount, High Resolution Color, Esprit® IOC, Pan/Tilt Camera System (Pelco ES30PC22-2N) .....	6,943.53	248.08
28 21 31 00-0453 EA 24X, Pedestal Mount, High Resolution Color, Esprit® IOC, Pan/Tilt Camera System (Pelco ES30PCBW24-2N) .....	6,709.67	248.08
28 21 31 00-0454 EA 35X, Pedestal Mount, High Resolution Color, Esprit® IOC, Pan/Tilt Camera System (Pelco ES30PCBW35-2N) .....	7,643.98	248.08
28 21 31 00-0455 Wall Mount, High Resolution Color, Esprit® IOC, Pan/Tilt Camera Systems (28 21 31 00-0450)		
28 21 31 00-0456 EA 22X, Wall Mount, High Resolution Color, Esprit® IOC, Pan/Tilt Camera System (Pelco ES30PC22-2W) .....	6,989.39	248.08
28 21 31 00-0457 EA 24X, Wall Mount, High Resolution Color, Esprit® IOC, Pan/Tilt Camera System (Pelco ES30PCBW24-2W) .....	6,709.67	248.08
28 21 31 00-0458 EA 35X, Wall Mount, High Resolution Color, Esprit® IOC, Pan/Tilt Camera System (Pelco ES30PCBW35-2W) .....	7,695.57	248.08
28 21 31 00-0459 Esprit® IOP, Pan/Tilt Camera Systems (28 21 31 00-0367)		
28 21 31 00-0460 High Resolution Color, Esprit® IOP, Pan/Tilt Camera Systems (28 21 31 00-0459)		
28 21 31 00-0461 Pedestal Mount, High Resolution Color, Esprit® IOP, Pan/Tilt Camera Systems (28 21 31 00-0460)		
28 21 31 00-0462 EA 16X, Pedestal Mount, High Resolution Color, Esprit® IOP, Pan/Tilt Camera System (Pelco ES30C16-2N) .....	4,452.41	248.08
28 21 31 00-0463 EA 22X, Pedestal Mount, High Resolution Color, Esprit® IOP, Pan/Tilt Camera System (Pelco ES30C22-2N) .....	5,570.15	248.08
28 21 31 00-0464 EA 24X, Pedestal Mount, High Resolution Color, Esprit® IOP, Pan/Tilt Camera System (Pelco ES30CBW24-2N) .....	5,339.72	248.08
28 21 31 00-0465 EA 35X, Pedestal Mount, High Resolution Color, Esprit® IOP, Pan/Tilt Camera System (Pelco ES30CBW35-2N) .....	6,067.68	248.08
28 21 31 00-0466 Wall Mount, High Resolution Color, Esprit® IOP, Pan/Tilt Camera Systems (28 21 31 00-0460)		
28 21 31 00-0467 EA 16X, Wall Mount, High Resolution Color, Esprit® IOP, Pan/Tilt Camera System (Pelco ES30C16-2W) .....	4,498.26	248.08
28 21 31 00-0468 EA 22X, Wall Mount, High Resolution Color, Esprit® IOP, Pan/Tilt Camera System (Pelco ES30C22-2W) .....	5,617.15	248.08
28 21 31 00-0469 EA 24X, Wall Mount, High Resolution Color, Esprit® IOP, Pan/Tilt Camera System (Pelco ES30CBW24-2W) .....	5,386.72	248.08
28 21 31 00-0470 EA 35X, Wall Mount, High Resolution Color, Esprit® IOP, Pan/Tilt Camera System (Pelco ES30CBW35-2W) .....	6,119.27	248.08
28 21 31 00-0471 Esprit® Thermal, Pan/Tilt Camera Systems (28 21 31 00-0367)		
28 21 31 00-0472 Esprit® Thermal, Pan/Tilt Camera Systems (28 21 31 00-0471)		
28 21 31 00-0473 Pedestal Mount, Esprit® Thermal, Pan/Tilt Camera Systems (28 21 31 00-0472)		
28 21 31 00-0474 EA 14.25 mm, Pedestal Mount, Esprit® Thermal, Pan/Tilt Camera System (Pelco ES3014TI-2N) .....	29,278.84	248.08
28 21 31 00-0475 EA 35 mm, Pedestal Mount, Esprit® Thermal, Pan/Tilt Camera System (Pelco ES3035TI-2N) .....	31,494.84	248.08
28 21 31 00-0476 EA 50 mm, Pedestal Mount, Esprit® Thermal, Pan/Tilt Camera System (Pelco ES3050TI-2N) .....	32,238.85	248.08
28 21 31 00-0477 Wall Mount, Esprit® Thermal, Pan/Tilt Camera Systems (28 21 31 00-0472)		
28 21 31 00-0478 EA 14.25 mm, Wall Mount, Esprit® Thermal, Pan/Tilt Camera System (Pelco ES3014TI-2W) .....	29,326.99	248.08
28 21 31 00-0479 EA 35 mm, 30 Hertz, Wall Mount, Esprit® Thermal, Pan/Tilt Camera System (Pelco ES3035TI-2W) .....	31,541.84	248.08
28 21 31 00-0480 EA 50 mm, Wall Mount, Esprit® Thermal, Pan/Tilt Camera System (Pelco ES3050TI-2W) .....	32,285.85	248.08
28 21 31 00-0481 Accessories For Esprit® Pan/Tilt Camera Systems (28 21 31 00-0367)		
28 21 31 00-0482 EA Wiper Blade Replacement For Esprit® Systems (Pelco ES-REPLBLADE) .....	11.59	2.76
28 21 31 00-0483 EA Marine Mounting Kit For Esprit® Systems (Pelco ES-MKIT) .....	67.68	13.79
28 21 31 00-0484 EA Indoor/Outdoor Wall Mount For Esprit® Systems (Pelco EWM) .....	108.95	13.79
28 21 31 00-0485 EA Wall Mount For High Security Enclosures (Pelco HSWM12) .....	139.91	13.79
28 21 31 00-0486 EA Ground Isolation Transformer (Pelco GIT100) .....	392.48	37.65
28 21 31 00-0487 EA High Security, Indoor Wedge Style Enclosure (Pelco HS2100) .....	569.75	37.65
28 21 31 00-0488 EA High Security, Indoor 10" Length Enclosure (Pelco HS3000) .....	476.17	37.65
28 21 31 00-0489 EA High Security, Indoor Medium Corner Mount Enclosure (Pelco HS1500) .....	665.70	37.65
28 21 31 00-0490 EA High Security, Ceiling Mount, Lexan Window, Aluminum Enclosure (Pelco HS8080) .....	361.53	37.65
28 21 31 00-0491 EA High Security, Ceiling Mount, Lexan Window, Steel Enclosure (Pelco HS8134) .....	965.34	37.65
28 21 31 00-0492 EA Bullet-Resistant, Outdoor Enclosure (Pelco HS4514) .....	1,554.93	37.65
28 21 31 00-0493 EA Bullet-Resistant, Outdoor Enclosure With Mount (Pelco HS4514/MT) .....	1,854.14	37.65
28 21 31 00-0494 EA 24X, Color/Black And White, Esprit® Camera Module (Pelco ESIOPCBW24) .....	1,921.78	37.65
28 21 31 00-0495 EA 35X, Color/Black And White, Esprit® Camera Module (Pelco ESIOPCBW35) .....	2,028.39	37.65
28 21 31 00-0496 EA 24 Volt AC, Esprit® Pan Tilt Enclosure Receiver (Pelco ES3012-2) .....	2,507.29	37.66
28 21 31 00-0497 EA 24 Volt AC, Pedestal Mount, Esprit® Pan/Tilt Enclosure Receiver (Pelco ES3012-2N) .....	2,537.35	37.65
28 21 31 00-0498 EA 24 Volt AC, Wall Mount, Esprit® Pan/Tilt Enclosure Receiver (Pelco ES3012-2W) .....	2,566.21	37.65
28 21 31 00-0499 EA 30X, 24 Volt AC, DSS, Color High Resolution, Esprit® CLZ Pan/Tilt Camera System (Pelco ES3012-2CLZ30) .....	6,424.84	37.65
28 21 31 00-0500 EA 30X, 24 Volt AC, Preset Positioning, DSS, Color High Resolution, Esprit® CLZ Pan/Tilt Camera System (Pelco ES3012-2CLZ30P) .....	6,603.68	37.65
28 21 31 00-0501 EA Esprit® Camera Pole Mount Adapter (Pelco EPM) .....	110.37	8.87
28 21 31 00-0502 EA Pole Mount Adapter For Esprit® Systems (Pelco EPM) .....	110.37	8.87
28 21 31 00-0503 Camera Lenses (28 21 31 00-0002)		
28 21 31 00-0504 Fixed Focus Camera Lenses (28 21 31 00-0503) Note: 1/3" format and manual focus.		
28 21 31 00-0505 Manual Iris, Fixed Focus Camera Lenses (28 21 31 00-0504)		

**28 Electronic Safety and Security****28 20 Video Surveillance****28 21 Surveillance Cameras**

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 21 31 00-0506 EA 2.3 mm, Manual Iris, Fixed Focus Camera Lens (Pelco 13FA2.3).....	175.56	12.94
28 21 31 00-0507 EA 2.8 mm, Manual Iris, Fixed Focus Camera Lens (Pelco 13FA2.8).....	143.46	12.94
28 21 31 00-0508 EA 4 mm, Manual Iris, Fixed Focus Camera Lens (Pelco 13FA4).....	127.41	12.94
28 21 31 00-0509 EA 8 mm, Manual Iris, Fixed Focus Camera Lens (Pelco 13FA8).....	123.97	12.94
<b>28 21 31 00-0510 Direct Drive Auto Iris, Fixed Focus Camera Lenses (28 21 31 00-0504)</b>		
Note: Includes spot filter. Excludes amplifier.		
28 21 31 00-0511 EA 2.3 mm, Direct Drive Auto Iris, Fixed Focus Camera Lens (Pelco 13FD2.3).....	222.56	12.94
28 21 31 00-0512 EA 2.8 mm, Direct Drive Auto Iris, Fixed Focus Camera Lens (Pelco 13FD2.8).....	175.56	12.94
28 21 31 00-0513 EA 4 mm, Direct Drive Auto Iris, Fixed Focus Camera Lens (Pelco 13FD4).....	164.10	12.94
28 21 31 00-0514 EA 8 mm, Direct Drive Auto Iris, Fixed Focus Camera Lens (Pelco 13FD8).....	113.66	12.94
<b>28 21 31 00-0515 Video Drive Auto Iris, Fixed Focus Camera Lenses (28 21 31 00-0504)</b>		
Note: Includes LDC100 adapter to convert DC auto iris to video drive.		
28 21 31 00-0516 EA 2.3 mm, Video Drive Auto Iris, Fixed Focus Camera Lenses (Pelco 13FV2.3S).....	264.98	12.94
28 21 31 00-0517 EA 2.8 mm, Video Drive Auto Iris, Fixed Focus Camera Lenses (Pelco 13FV2.8S).....	216.83	12.94
28 21 31 00-0518 EA 4 mm, Video Drive Auto Iris, Fixed Focus Camera Lenses (Pelco 13FV4S).....	205.37	12.94
28 21 31 00-0519 EA 8 mm, Video Drive Auto Iris, Fixed Focus Camera Lenses (Pelco 13FV8S).....	196.20	12.94
<b>28 21 31 00-0520 Varifocal Camera Lenses (28 21 31 00-0503)</b>		
Note: 1/3" format and manual focus and zoom.		
<b>28 21 31 00-0521 Manual Iris, Varifocal Camera Lenses (28 21 31 00-0520)</b>		
28 21 31 00-0522 EA 1.6-3.4 mm, Manual Iris, Varifocal Camera Lens (Pelco 13VA1-3).....	240.29	12.94
28 21 31 00-0523 EA 2.5-6 mm, Manual Iris, Varifocal Camera Lens (Pelco 13VA2.5-6).....	207.66	12.94
28 21 31 00-0524 EA 2.8-12 mm, Manual Iris, Varifocal Camera Lens (Pelco 13VA2.8-12).....	158.37	12.94
28 21 31 00-0525 EA 3-8 mm, Manual Iris, Varifocal Camera Lens (Pelco 13VA3-8).....	137.73	12.94
28 21 31 00-0526 EA 5.5-82.5 mm, Manual Iris, Varifocal Camera Lens (Pelco 13VA5.5-82.5).....	379.62	12.94
28 21 31 00-0527 EA 5-40 mm, Manual Iris, Varifocal Camera Lens (Pelco 13VA5-40).....	184.74	12.94
28 21 31 00-0528 EA 5-50 mm, Manual Iris, Varifocal Camera Lens (Pelco 13VA5-50).....	197.36	12.94
<b>28 21 31 00-0529 Direct Drive Auto Iris, Varifocal Camera Lenses (28 21 31 00-0520)</b>		
Note: Includes spot filter.		
28 21 31 00-0530 EA 1.6-3.4 mm, Direct Drive Auto Iris, Varifocal Camera Lens (Pelco 13VD1-3).....	236.08	12.94
28 21 31 00-0531 EA 2.5-6 mm, Direct Drive Auto Iris, Varifocal Camera Lens (Pelco 13VD2.5-6).....	207.46	12.94
28 21 31 00-0532 EA 2.8-12 mm, Direct Drive Auto Iris, Varifocal Camera Lens (Pelco 13VD2.8-12).....	156.96	12.94
28 21 31 00-0533 EA 3-8 mm, Direct Drive Auto Iris, Varifocal Camera Lens (Pelco 13VD3-8).....	114.88	12.94
28 21 31 00-0534 EA 5.5-82.5 mm, Direct Drive Auto Iris, Varifocal Camera Lens (Pelco 13VD5.5-82.5).....	415.16	12.94
28 21 31 00-0535 EA 5-50 mm, Direct Drive Auto Iris, Varifocal Camera Lens (Pelco 13VD5-50).....	233.55	12.94
<b>28 21 31 00-0536 Video Drive Auto Iris, Varifocal Camera Lenses (28 21 31 00-0520)</b>		
Note: Includes spot filter.		
28 21 31 00-0537 EA 1.6-3.4 mm, Video Drive Auto Iris, Varifocal Camera Lens (Pelco 13VV1-3S).....	362.42	12.94
28 21 31 00-0538 EA 2.5-6 mm, Video Drive Auto Iris, Varifocal Camera Lens (Pelco 13VV2.5-6S).....	320.01	12.94
28 21 31 00-0539 EA 3-8 mm, Video Drive Auto Iris, Varifocal Camera Lens (Pelco 13VV3-8S).....	187.03	12.94
28 21 31 00-0540 EA 5-50 mm, Video Drive Auto Iris, Varifocal Camera Lens (Pelco 13VV5-50S).....	357.84	12.94
<b>28 21 31 00-0541 Infrared Corrected, Direct Drive Auto Iris, Varifocal Camera Lenses (28 21 31 00-0520)</b>		
28 21 31 00-0542 EA 3-8.5 mm, Infrared Corrected, Direct Drive Auto Iris, Varifocal Camera Lens (Pelco 13VDIR3-8.5).....	134.23	12.94
28 21 31 00-0543 EA 7.5-50 mm, Infrared Corrected, Direct Drive Auto Iris, Varifocal Camera Lens (Pelco 13VDIR7.5-50).....	205.78	12.94
<b>28 21 31 00-0544 Motorized Zoom Camera Lenses (28 21 31 00-0503)</b>		
Note: 1/3" format.		
<b>28 21 31 00-0545 Manual Iris, Motorized Zoom Camera Lenses (28 21 31 00-0544)</b>		
28 21 31 00-0546 EA 8X Zoom, 6-48 mm, Manual Iris, Motorized Zoom Camera Lens (Pelco 13ZM6X8).....	668.51	12.94
28 21 31 00-0547 EA 10X Zoom, 6-60 mm, Manual Iris, Motorized Zoom Camera Lens (Pelco 13ZM6X10).....	838.18	12.94
28 21 31 00-0548 EA 15X Zoom, 6-90 mm, Manual Iris, Motorized Zoom Camera Lens (Pelco 13ZM6X15).....	894.35	12.94
<b>28 21 31 00-0549 Direct Drive Auto Iris, Motorized Zoom Camera Lenses (28 21 31 00-0544)</b>		
Note: Includes spot filter.		
28 21 31 00-0550 EA 6X Zoom, 6-48 mm, Direct Drive Auto Iris, Motorized Zoom Camera Lens (Pelco 13ZD6X8).....	560.12	12.94
28 21 31 00-0551 EA 10X Zoom, 6-60 mm, Direct Drive Auto Iris, Motorized Zoom Camera Lens (Pelco 13ZD6X10).....	648.50	12.94
28 21 31 00-0552 EA 15X Zoom, 6-90 mm, Direct Drive Auto Iris, Motorized Zoom Camera Lens (Pelco 13ZD6X15).....	989.51	12.94
28 21 31 00-0553 EA 20X Zoom, 5.6-112 mm, Direct Drive Auto Iris, Motorized Zoom Camera Lens (Pelco 13ZD5.6X20).....	1,118.16	12.94
28 21 31 00-0554 EA 30X Zoom, 5.5-165 mm, Direct Drive Auto Iris, Motorized Zoom Camera Lens (Pelco 13ZD5.5X30).....	2,226.65	12.94
<b>28 21 31 00-0555 Video Drive Auto Iris, Motorized Zoom Camera Lenses (28 21 31 00-0544)</b>		
Note: Includes spot filter.		
28 21 31 00-0556 EA 8X Zoom, 6-48 mm, Video Drive Auto Iris, Motorized Zoom Camera Lens (Pelco 13ZV6X8S).....	685.71	12.94
28 21 31 00-0557 EA 10X Zoom, 6-60 mm, Video Drive Auto Iris, Motorized Zoom Camera Lens (Pelco 13ZV6X10S).....	818.69	12.94
28 21 31 00-0558 EA 15X Zoom, 6-90 mm, Video Drive Auto Iris, Motorized Zoom Camera Lens (Pelco 13ZV6X15S).....	1,031.92	12.94
28 21 31 00-0559 EA 20X Zoom, 5.6-112 mm, Video Drive Auto Iris, Motorized Zoom Camera Lens (Pelco 13ZV5.6X20S).....	1,507.68	12.94
28 21 31 00-0560 EA 30X Zoom, 5.5-165 mm, Video Drive Auto Iris, Motorized Zoom Camera Lens (Pelco 13ZV5.5X30S).....	2,462.63	12.94

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
<b>28 21 31 00-0561</b> <b>Camera Power Supplies</b> <small>(28 21 31 00-0002)</small>		
28 21 31 00-0562     EA    20 VA, 24 Volt AC, Camera Power Transformer (Pelco TF2000).....	42.69	11.03
28 21 31 00-0563     EA    50 VA, 24 Volt AC, Camera Power Transformer (Pelco TF9000).....	77.08	11.03
28 21 31 00-0564     EA    2 Amperes, 4 Outputs, Camera Power Supply (Pelco MCS4-2).....	317.65	22.05
28 21 31 00-0565     EA    5 Amperes, 8 Outputs, Camera Power Supply (Pelco MCS8-5).....	364.96	33.08
28 21 31 00-0566     EA    10 Amperes, 16 Outputs, Camera Power Supply (Pelco MCS16-10).....	409.73	44.10
<i>For Switchable Outputs, Add</i>	<i>192.91</i>	
28 21 31 00-0567     EA    20 Amperes, 16 Outputs, Camera Power Supply (Pelco MCS16-20).....	457.03	55.13
<i>For Switchable Outputs, Add</i>	<i>208.06</i>	
<b>28 21 31 00-0568</b> <b>Camera Illuminators</b> <small>(28 21 31 00-0002)</small>		
<b>28 21 31 00-0569</b> <b>Camera Illuminators</b> <small>(28 21 31 00-0568)</small>		
Note: Includes lamp and mounting bracket.		
28 21 31 00-0570     EA    Narrow Spot Lamp, Low Light Level Camera Illuminator (Pelco LL27MF).....	1,800.38	22.05
28 21 31 00-0571     EA    Infrared Narrow Spot Lamp, Low Light Level Camera Illuminator (Pelco LL27NS).....	1,800.38	22.05
28 21 31 00-0572     EA    Flood Lamp, Low Light Level Camera Illuminator (Pelco LL27WF).....	1,800.38	22.05
<b>28 21 31 00-0573</b> <b>Camera Illuminator Accessories</b> <small>(28 21 31 00-0568)</small>		
28 21 31 00-0574     EA    Removal And Replacement Of Lamp For Low Light Level Camera Illuminator (Pelco PAR56).....	141.54	22.05
<b>28 21 31 00-0575</b> <b>Camera Receivers</b> <small>(28 21 31 00-0002)</small>		
28 21 31 00-0576     EA    24 Volt AC, Coaxitron® Outdoor Camera Receiver With Preset Positioning (Pelco CX9024RX-PP).....	1,724.60	37.65
28 21 31 00-0577     EA    120 Volt AC, Coaxitron® Outdoor Camera Receiver With Preset Positioning (Pelco CX9115RX-PP).....	1,724.60	37.65
<b>28 21 31 00-0578</b> <b>Pan And Tilt Drives</b> <small>(28 21 31 00-0002)</small>		
28 21 31 00-0579     EA    15 Lb. Load, 24 Volt AC, Outdoor Pan And Tilt Drive (Pelco PT270-24P).....	1,212.05	82.69
28 21 31 00-0580     EA    40 Lb. Load, 24/120 Volt AC, Outdoor Pan And Tilt Drive (Pelco PT570-24P).....	1,546.80	82.69
<i>For Preset Positioning, Add</i>	<i>165.00</i>	
28 21 31 00-0581     EA    100 Lb. Load, 120 Volt AC, Outdoor Pan And Tilt Drive (Pelco PT1250P).....	3,303.09	82.69
<i>For Preset Positioning, Add</i>	<i>165.00</i>	
28 21 31 00-0582     EA    100 Lb. Load, 120 Volt DC, Outdoor Pan And Tilt Drive (Pelco PT1250DC).....	3,778.84	82.69
<i>For Preset Positioning, Add</i>	<i>165.00</i>	
28 21 31 00-0583     EA    100 Lb. Load, 120 Volt DC, 360 Degree Outdoor Pan And Tilt Drive (Pelco PT1280SL).....	4,377.26	82.69
<i>For Preset Positioning, Add</i>	<i>165.00</i>	
28 21 31 00-0584     EA    100 Lb. Load, 120 Volt DC, Explosion Proof Outdoor Pan And Tilt Drive (Pelco PT1260EX).....	5,649.77	82.69
<i>For Preset Positioning, Add</i>	<i>165.00</i>	
<b>28 21 31 00-0585</b> <b>Scanners</b> <small>(28 21 31 00-0002)</small>		
28 21 31 00-0586     EA    35 Lb. Load, 24 Volt AC, Indoor/Outdoor Scanner (Pelco PS20-24).....	1,387.45	82.69
<i>For Wall Mount, Add</i>	<i>39.05</i>	
<i>For Pressure Sensor Alarm, Add</i>	<i>51.15</i>	
28 21 31 00-0587     EA    35 Lb. Load, 120 Volt AC, Indoor/Outdoor Scanner (Pelco PS20).....	1,459.68	82.69
<i>For Wall Mount, Add</i>	<i>39.05</i>	
<i>For Pressure Sensor Alarm, Add</i>	<i>51.15</i>	
<b>28 21 31 00-0588</b> <b>Camera Monitors</b> <small>(28 21 31 00-0001)</small>		
<b>28 21 31 00-0589</b> <b>Camera Monitors</b> <small>(28 21 31 00-0588)</small>		
<b>28 21 31 00-0590</b> <b>Monochrome Camera Monitors</b> <small>(28 21 31 00-0589)</small>		
28 21 31 00-0591     EA    9" Monochrome Camera Monitor (Pelco PMM9A).....	270.38	16.53
28 21 31 00-0592     EA    12" Monochrome Camera Monitor (Pelco PMM12A).....	310.51	16.53
28 21 31 00-0593     EA    15" Monochrome Camera Monitor (Pelco PMM15A).....	480.18	16.53
28 21 31 00-0594     EA    20" Monochrome Camera Monitor (Pelco PMM20A).....	777.09	16.53
<b>28 21 31 00-0595</b> <b>Color Camera Monitors</b> <small>(28 21 31 00-0589)</small>		
28 21 31 00-0596     EA    9", High Resolution Color, Camera Monitor (Pelco PMC9A).....	877.98	16.53
28 21 31 00-0597     EA    15", High Resolution Color, Camera Monitor (Pelco PMCS15A).....	710.60	16.53
28 21 31 00-0598     EA    17", High Resolution Color, Camera Monitor (Pelco PMCS17A).....	1,036.18	16.53
28 21 31 00-0599     EA    19", High Resolution Color, Camera Monitor (Pelco PMCS19A).....	1,380.10	16.53
<b>28 21 31 00-0600</b> <b>LCD Camera Monitors</b> <small>(28 21 31 00-0588)</small>		
<b>28 21 31 00-0601</b> <b>VGA Signal, Color LCD Camera Monitors (Pelco 200 Series)</b> <small>(28 21 31 00-0600)</small>		
Note: Displays VGA computer signals.		
28 21 31 00-0602     EA    17", VGA Signal, High Resolution Color, LCD Camera Monitor (Pelco PMCL217).....	993.76	16.53
28 21 31 00-0603     EA    19", VGA Signal, High Resolution Color, LCD Camera Monitor (Pelco PMCL219).....	1,296.41	16.53
<b>28 21 31 00-0604</b> <b>Multimode, Color LCD Camera Monitors (Pelco 300 Series)</b> <small>(28 21 31 00-0600)</small>		
Note: Displays VGA computer signals and/or composite video signals.		
28 21 31 00-0605     EA    15", Multimode, High Resolution Color, LCD Camera Monitor (Pelco PMCL315).....	1,131.33	16.53

**28 Electronic Safety and Security**

**28 20 Video Surveillance**

**28 21 Surveillance Cameras**



MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 21 31 00-0606	EA		17", Multimode, High Resolution Color, LCD Camera Monitor (Pelco PMCL317) .....	1,356.03	16.53
28 21 31 00-0607	EA		19", Multimode, High Resolution Color, LCD Camera Monitor (Pelco PMCL319) .....	1,670.14	16.53
<b>28 21 31 00-0608</b>			<b>Multimode With PIP, Color LCD Camera Monitors (Pelco 400 Series) (28 21 31 00-0600)</b>		
			Note: Displays VGA computer signals and/or composite video signals. Includes picture in picture option.		
28 21 31 00-0609	EA		15", Multimode With PIP, High Resolution Color, LCD Camera Monitor (Pelco PMCL415) .....	1,454.62	16.53
28 21 31 00-0610	EA		17", Multimode With PIP, High Resolution Color, LCD Camera Monitor (Pelco PMCL417) .....	1,688.48	16.53
28 21 31 00-0611	EA		19", Multimode With PIP, High Resolution Color, LCD Camera Monitor (Pelco PMCL419) .....	2,120.67	16.53
<b>28 21 31 00-0612</b>			<b>Camera Monitor Mounting Accessories (28 21 31 00-0588)</b>		
<b>28 21 31 00-0613</b>			<b>Camera Monitor Mounts (28 21 31 00-0612)</b>		
28 21 31 00-0614	EA		Up To 14", Camera Monitor Mount (Pelco).....	330.70	22.05
28 21 31 00-0615	EA		>14" To 17", Camera Monitor Mount (Pelco).....	386.87	22.05
28 21 31 00-0616	EA		>17" To 21", Camera Monitor Mount (Pelco).....	455.66	22.05
<b>28 21 31 00-0617</b>			<b>Camera Monitor Rack Mount Kits (28 21 31 00-0612)</b>		
28 21 31 00-0618	EA		Camera Monitor Rack Mount Kit (Pelco PMCL-RM).....	196.57	22.05
<b>28 21 31 00-0619</b>			<b>Video Transmission Equipment (28 21 31 00-0001)</b>		
<b>28 21 31 00-0620</b>			<b>UTP Cable, Video Transmission Equipment (28 21 31 00-0619)</b>		
<b>28 21 31 00-0621</b>			<b>UTP Cable, Active Video Receivers (28 21 31 00-0620)</b>		
28 21 31 00-0622	EA		Single Channel, UTP Cable, Active Video Receiver (Pelco TW3001AR) .....	416.25	27.56
28 21 31 00-0623	EA		Four Channel, UTP Cable, Active Video Receiver (Pelco TW3004AR).....	1,462.91	27.56
28 21 31 00-0624	EA		Eight Channel, 4 Outputs, UTP Cable, Active Video Receiver (Pelco TW3008AR-4-US) .....	2,890.18	27.56
28 21 31 00-0625	EA		Sixteen Channel, UTP Cable, Active Video Receiver (Pelco TW3016AR1-US) .....	4,755.37	27.56
28 21 31 00-0626	EA		Sixteen Channel, 2 Outputs, UTP Cable, Active Video Receiver (Pelco TW3016AR-2-US).....	5,554.41	27.56
<b>28 21 31 00-0627</b>			<b>UTP Cable, Passive Video Transceivers (28 21 31 00-0620)</b>		
28 21 31 00-0628	EA		Single Channel, UTP Cable, Passive Video Transceiver (Pelco TW3001P).....	113.60	27.56
28 21 31 00-0629	EA		Four Channel, UTP Cable, Passive Video Transceiver (Pelco TW3004P).....	416.25	27.56
28 21 31 00-0630	EA		Eight Channel, UTP Cable, Passive Video Transceiver (Pelco TW3008P).....	778.51	27.56
28 21 31 00-0631	EA		Sixteen Channel, UTP Cable, Passive Video Transceiver (Pelco TW3016P).....	1,491.57	27.56
28 21 31 00-0632	EA		Thirty Two Channel, UTP Cable, Passive Video Transceiver (Pelco TW3032P).....	2,929.15	27.56
<b>28 21 31 00-0633</b>			<b>UTP Cable, Active Video Transmitters (28 21 31 00-0620)</b>		
28 21 31 00-0634	EA		Single Channel, UTP Cable, Active Video Transmitter (Pelco TW3001AT).....	435.73	27.56
<b>28 21 31 00-0635</b>			<b>Fiber Optics, Video Transmission Equipment (28 21 31 00-0619)</b>		
<b>28 21 31 00-0636</b>			<b>Data Only, Fiber Optics Transmission Equipment (28 21 31 00-0635)</b>		
<b>28 21 31 00-0637</b>			<b>Bidirectional Data, Fiber Optics Transmitters (28 21 31 00-0636)</b>		
28 21 31 00-0638	EA		Single-Channel, Single Mode, Bidirectional Data, Fiber Optics Transmitter (Pelco FT8101AS).....	2,572.73	55.13
28 21 31 00-0639	EA		Single-Channel, Multimode, Bidirectional Data, Fiber Optics Transmitter (Pelco FT8101AM).....	1,038.84	55.13
28 21 31 00-0640	EA		Four-Channel, Single Mode, Bidirectional Data, Fiber Optics Transmitter (Pelco FT8104S).....	1,874.57	55.13
28 21 31 00-0641	EA		Four-Channel, Multimode, Bidirectional Data, Fiber Optics Transmitter (Pelco FT8104M).....	1,286.47	55.13
<b>28 21 31 00-0642</b>			<b>Bidirectional Data, Fiber Optics Receivers (28 21 31 00-0636)</b>		
28 21 31 00-0643	EA		Single-Channel, Single Mode, Bidirectional Data, Fiber Optics Receiver (Pelco FR8101AS) .....	2,572.73	55.13
28 21 31 00-0644	EA		Single-Channel, Multimode, Bidirectional Data, Fiber Optics Receiver (Pelco FR8101AM).....	1,038.84	55.13
28 21 31 00-0645	EA		Four-Channel, Single Mode, Bidirectional Data, Fiber Optics Receiver (Pelco FR8104S) .....	1,874.57	55.13
28 21 31 00-0646	EA		Four-Channel, Multimode, Bidirectional Data, Fiber Optics Receiver (Pelco FR8104M).....	1,286.47	55.13
<b>28 21 31 00-0647</b>			<b>Video Only, Fiber Optics Transmission Equipment (28 21 31 00-0635)</b>		
<b>28 21 31 00-0648</b>			<b>Digitally Encoded Video, Fiber Optics Transmitters (28 21 31 00-0647)</b>		
28 21 31 00-0649	EA		Single-Channel, Single Mode, Digitally Encoded Video, Fiber Optics Transmitter (Pelco FT8301AS).....	1,130.56	55.13
28 21 31 00-0650	EA		Single-Channel, Multimode, Digitally Encoded Video, Fiber Optics Transmitter (Pelco FT8301AM).....	481.69	55.13
28 21 31 00-0651	EA		Four-Channel, Single Mode, Digitally Encoded Video, Fiber Optics Transmitter (Pelco FT8304S).....	3,170.00	55.13
28 21 31 00-0652	EA		Four-Channel, Multimode, Digitally Encoded Video, Fiber Optics Transmitter (Pelco FT8304M).....	1,897.50	55.13
28 21 31 00-0653	EA		Eight-Channel, Single Mode, Digitally Encoded Video, Fiber Optics Transmitter (Pelco FT8308S).....	5,206.01	55.13
28 21 31 00-0654	EA		Eight-Channel, Multimode, Digitally Encoded Video, Fiber Optics Transmitter (Pelco FT8308M).....	4,325.57	55.13
28 21 31 00-0655	EA		Sixteen-Channel, Single Mode, Digitally Encoded Video, Fiber Optics Transmitter (Pelco FT8316S) .....	12,955.67	55.13
28 21 31 00-0656	EA		Sixteen-Channel, Multimode, Digitally Encoded Video, Fiber Optics Transmitter (Pelco FT8316M).....	11,528.40	55.13
<b>28 21 31 00-0657</b>			<b>Digitally Encoded Video, Fiber Optics Receivers (28 21 31 00-0647)</b>		
28 21 31 00-0658	EA		Single-Channel, Single Mode, Digitally Encoded Video, Fiber Optics Receiver (Pelco FR8301AS).....	1,130.56	55.13
28 21 31 00-0659	EA		Single-Channel, Multimode, Digitally Encoded Video, Fiber Optics Receiver (Pelco FR8301AM) .....	481.69	55.13
28 21 31 00-0660	EA		Two-Channel, Single Mode, Digitally Encoded Video, Fiber Optics Receiver (Pelco FR8302AS).....	1,944.50	55.13

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 21 31 00-0661 EA Two-Channel, Multimode, Digitally Encoded Video, Fiber Optics Receiver (Pelco FR8302AM).....	776.32	55.13
28 21 31 00-0662 EA Four-Channel, Single Mode, Digitally Encoded Video, Fiber Optics Receiver (Pelco FR8304S).....	3,170.00	55.13
28 21 31 00-0663 EA Four-Channel, Multimode, Digitally Encoded Video, Fiber Optics Receiver (Pelco FR8304M).....	1,897.50	55.13
28 21 31 00-0664 EA Eight-Channel, Single Mode, Digitally Encoded Video, Fiber Optics Receiver (Pelco FR8308S).....	5,206.01	55.13
28 21 31 00-0665 EA Eight-Channel, Multimode, Digitally Encoded Video, Fiber Optics Receiver (Pelco FR8308M).....	4,325.57	55.13
28 21 31 00-0666 EA Sixteen-Channel, Single Mode, Digitally Encoded Video, Fiber Optics Receiver (Pelco FR8316S).....	12,955.67	55.13
28 21 31 00-0667 EA Sixteen-Channel, Multimode, Digitally Encoded Video, Fiber Optics Receiver (Pelco FR8316M).....	11,528.40	55.13
<b>28 21 31 00-0668 Video And Data, Fiber Optics Transmission Equipment</b> <small>(28 21 31 00-0635)</small>		
<b>28 21 31 00-0669 Digitally Encoded Video With Bidirectional Data, Fiber Optics Transmitters</b> <small>(28 21 31 00-0668)</small>		
28 21 31 00-0670 EA Single-Channel, Single Mode, Digitally Encoded Video With Bidirectional Data, Fiber Optics Transmitter (Pelco FT85011AS).....	1,963.99	55.13
28 21 31 00-0671 EA Single-Channel, Multimode, Digitally Encoded Video With Bidirectional Data, Fiber Optics Transmitter (Pelco FT85011AM).....	1,162.66	55.13
28 21 31 00-0672 EA Four-Channel, Single Mode, Digitally Encoded Video With Bidirectional Data, Fiber Optics Transmitter (Pelco FT85041S).....	4,599.56	55.13
28 21 31 00-0673 EA Four-Channel, Multimode, Digitally Encoded Video With Bidirectional Data, Fiber Optics Transmitter (Pelco FT85041M).....	3,979.36	55.13
28 21 31 00-0674 EA Eight-Channel, Single Mode, Digitally Encoded Video With Bidirectional Data, Fiber Optics Transmitter (Pelco FT85081S).....	7,457.54	55.13
28 21 31 00-0675 EA Eight-Channel, Multimode, Digitally Encoded Video With Bidirectional Data, Fiber Optics Transmitter (Pelco FT85081M).....	5,400.90	55.13
<b>28 21 31 00-0676 Digitally Encoded Video With Bidirectional Data, Fiber Optics Receivers</b> <small>(28 21 31 00-0668)</small>		
28 21 31 00-0677 EA Single-Channel, Single Mode, Digitally Encoded Video With Bidirectional Data, Fiber Optics Receiver (Pelco FR85011AS).....	1,963.99	55.13
28 21 31 00-0678 EA Single-Channel, Multimode, Digitally Encoded Video With Bidirectional Data, Fiber Optics Receiver (Pelco FR85011AM).....	1,162.66	55.13
28 21 31 00-0679 EA Four-Channel, Single Mode, Digitally Encoded Video With Bidirectional Data, Fiber Optics Receiver (Pelco FR85041S).....	4,599.56	55.13
28 21 31 00-0680 EA Four-Channel, Multimode, Digitally Encoded Video With Bidirectional Data, Fiber Optics Receiver (Pelco FR85041M).....	3,979.36	55.13
28 21 31 00-0681 EA Eight-Channel, Single Mode, Digitally Encoded Video With Bidirectional Data, Fiber Optics Receiver (Pelco FR85081S).....	7,457.54	55.13
28 21 31 00-0682 EA Eight-Channel, Multimode, Digitally Encoded Video With Bidirectional Data, Fiber Optics Receiver (Pelco FR85081M).....	5,400.90	55.13
<b>28 21 31 00-0683 Video, Audio And Data, Fiber Optics Transmission Equipment</b> <small>(28 21 31 00-0635)</small>		
<b>28 21 31 00-0684 Digitally Encoded Video With Bidirectional Audio, Data And Contact Closure, Fiber Optics Transmitters</b> <small>(28 21 31 00-0683)</small>		
28 21 31 00-0685 EA Single-Channel, Single Mode, Digitally Encoded Video With Bidirectional Audio, Data And Contact Closure, Fiber Optics Transmitter (Pelco FT86011S).....	2,536.04	55.13
28 21 31 00-0686 EA Single-Channel, Multimode, Digitally Encoded Video With Bidirectional Audio, Data And Contact Closure, Fiber Optics Transmitter (Pelco FT86011M).....	2,013.28	55.13
<b>28 21 31 00-0687 Digitally Encoded Video With Bidirectional Audio, Data And Contact Closure, Fiber Optics Receivers</b> <small>(28 21 31 00-0683)</small>		
28 21 31 00-0688 EA Single-Channel, Single Mode, Digitally Encoded Video With Bidirectional Audio, Data And Contact Closure, Fiber Optics Receiver (Pelco FR86011S).....	2,536.04	55.13
28 21 31 00-0689 EA Single-Channel, Multimode, Digitally Encoded Video With Bidirectional Audio, Data And Contact Closure, Fiber Optics Receiver (Pelco FR86011M).....	2,013.28	55.13
<b>28 21 31 00-0690 Video Amplifiers</b> <small>(28 21 31 00-0619)</small>		
<b>28 21 31 00-0691 Video Distribution Amplifiers</b> <small>(28 21 31 00-0690)</small>		
28 21 31 00-0692 EA 1 Input, 4 Outputs, Video Distribution Amplifier (Pelco DA104DT).....	310.72	13.79
28 21 31 00-0693 EA 16 Channel, Master, Video Distribution Amplifier (Pelco CM9760-MDA).....	2,562.25	13.79
Note: Inserts time-date and title on up to 16 video inputs.		
<b>28 21 31 00-0694 Video Equalizing Amplifiers</b> <small>(28 21 31 00-0690)</small>		
28 21 31 00-0695 EA Video Equalizing Amplifier (Pelco EA2010).....	338.23	13.79
28 21 31 00-0696 EA Half-Duplex, Video Equalizing Amplifier (Pelco EA2000).....	534.27	13.79
<b>28 21 31 00-0697 Network Video Equipment</b> <small>(28 21 31 00-0001)</small>		
<b>28 21 31 00-0698 Video Encoders/Decoders</b> <small>(28 21 31 00-0697)</small>		
28 21 31 00-0699 EA MPEG4 IP Video Receiver (Pelco NET300R).....	1,252.07	27.56
28 21 31 00-0700 EA MPEG4 IP Video Transmitter (Pelco NET300T).....	1,252.07	27.56
28 21 31 00-0701 EA MPEG4 IP Video Receiver With Audio (Pelco NET350R).....	1,444.67	27.56
28 21 31 00-0702 EA MPEG4 IP Video Transmitter With Audio And Local Storage (Pelco NET350T).....	1,444.67	27.56
<b>28 21 31 00-0703 Network Video Recorders</b> <small>(28 21 31 00-0697)</small>		

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 21 31 00-0704	EA		16 Device Or 100MBPS, Network Video Recorder (Pelco NVR316).....	8,050.23	55.13
28 21 31 00-0705	EA		32 Device Or 100MBPS, Network Video Recorder (Pelco NVR332).....	9,372.03	55.13
28 21 31 00-0706	EA		64 Device Or 100MBPS, Network Video Recorder (Pelco NVR364).....	12,017.92	55.13
28 21 31 00-0707	EA		64 Device Or 100MBPS, PelcoNet Network Video Recorder (Pelco NVR300).....	7,950.49	55.13
<b>28 21 31 00-0708 Network Video Recorder Software (28 21 31 00-0697)</b>					
28 21 31 00-0709	EA		10 User, License Pack (Pelco VMX300-LIC-10).....	797.89	
28 21 31 00-0710	EA		20 User, License Pack (Pelco VMX300-LIC-20).....	1,438.73	
28 21 31 00-0711	EA		50 User, License Pack (Pelco VMX300-LIC-50).....	3,195.02	
28 21 31 00-0712	EA		100 User, License Pack (Pelco VMX300-LIC-100).....	5,588.70	
28 21 31 00-0713	EA		10 User, Enterprise License Pack (Pelco VMX300-E-LIC10).....	1,332.12	
28 21 31 00-0714	EA		20 User, Enterprise License Pack (Pelco VMX300-E-LIC20).....	2,395.98	
28 21 31 00-0715	EA		50 User, Enterprise License Pack (Pelco VMX300-E-LIC50).....	5,325.03	
28 21 31 00-0716	EA		100 User, Enterprise License Pack (Pelco VMX300-E-LIC100).....	9,316.79	
28 21 31 00-0717	EA		200 User, Enterprise License Pack (Pelco VMX300-E-LIC200).....	15,970.50	
28 21 31 00-0718	EA		500 User, Enterprise License Pack (Pelco VMX300-E-LIC500).....	33,270.82	
28 21 31 00-0719	EA		0 Analog Inputs, No Monitors, Video Management Client Software Installed On Pelco Workstation (Pelco VMX300-CL-0).....	7,162.21	
28 21 31 00-0720	EA		1 Analog Inputs, No Monitors, Video Management Client Software Installed On Pelco Workstation (Pelco VMX300-CL-1).....	7,605.87	
28 21 31 00-0721	EA		4 Analog Inputs, No Monitors, Video Management Client Software Installed On Pelco Workstation (Pelco VMX300-CL-4).....	12,043.58	
28 21 31 00-0722	EA		0 Analog Inputs, No Monitors, Video Management Client/Server Software Installed On Pelco Workstation (Pelco VMX300-CSVR-0).....	7,961.25	
28 21 31 00-0723	EA		1 Analog Input, No Monitors, Video Management Client/Server Software Installed On Pelco Workstation (Pelco VMX300-CSVR-1).....	8,404.91	
28 21 31 00-0724	EA		4 Analog Inputs, No Monitors, Video Management Client/Server Software Installed On Pelco Workstation (Pelco VMX300-CSVR-4).....	12,840.33	
28 21 31 00-0725	EA		0 Analog Inputs, No Monitors, Enterprise Video Management Client Software Installed On Pelco Enterprise Workstation (Pelco VMX300-E-CL-0).....	7,695.29	
28 21 31 00-0726	EA		1 Analog Input, No Monitors, Enterprise Video Management Client Software Installed On Pelco Enterprise Workstation (Pelco VMX300-E-CL-1).....	8,140.09	
28 21 31 00-0727	EA		4 Analog Inputs, No Monitors, Enterprise Video Management Client Software Installed On Pelco Enterprise Workstation (Pelco VMX300-E-CL-4).....	12,576.66	
28 21 31 00-0728	EA		0 Analog Inputs, No Monitors, Enterprise Video Management Client/Server Software Installed On Pelco Enterprise Workstation (Pelco VMX300-E-CSVR-0).....	9,025.11	
28 21 31 00-0729	EA		1 Analog Input, No Monitors, Enterprise Video Management Client/Server Software Installed On Pelco Enterprise Workstation (Pelco VMX300-E-CSVR-1).....	9,468.77	
28 21 31 00-0730	EA		4 Analog Inputs, No Monitors, Enterprise Video Management Client/Server Software Installed On Pelco Enterprise Workstation (Pelco VMX300-E-CSVR-4).....	13,906.48	
<b>28 21 31 00-0731 Video Recording Equipment (28 21 31 00-0001)</b>					
<b>28 21 31 00-0732 Digital Video Recorders (28 21 31 00-0731)</b>					
28 21 31 00-0733	EA		8 Channel, 1TB Hard Drive, 8 Channel Audio, Digital Video Recorder With DVD (Pelco DX8108-1000A).....	12,618.63	55.13
28 21 31 00-0734	EA		8 Channel, 2 TB Hard Drive, 8 Channel Audio, Digital Video Recorder With DVD (Pelco DX8108-2000A).....	17,311.99	55.13
28 21 31 00-0735	EA		8 Channel, 3 TB Hard Drive, 8 Channel Audio, Digital Video Recorder With DVD (Pelco DX8108-3000A).....	22,006.50	55.13
28 21 31 00-0736	EA		16 Channel, 1 TB Hard Drive, 16 Channel Audio, Digital Video Recorder With DVD (Pelco DX8116-1000A).....	15,196.88	55.13
28 21 31 00-0737	EA		16 Channel, 2 TB Hard Drive, 16 Channel Audio, Digital Video Recorder With DVD (Pelco DX8116-2000A).....	19,890.25	55.13
28 21 31 00-0738	EA		16 Channel, 3 TB Hard Drive, 16 Channel Audio, Digital Video Recorder With DVD (Pelco DX8116-3000A).....	24,584.75	55.13
28 21 31 00-0739	EA		24 Channel, 1 TB Hard Drive, 24 Channel Audio, Digital Video Recorder With DVD (Pelco DX8124-1000A).....	16,614.98	55.13
28 21 31 00-0740	EA		24 Channel, 2 TB Hard Drive, 24 Channel Audio, Digital Video Recorder With DVD (Pelco DX8124-2000A).....	21,308.34	55.13
28 21 31 00-0741	EA		24 Channel, 3 TB Hard Drive, 24 Channel Audio, Digital Video Recorder With DVD (Pelco DX8124-3000A).....	26,002.85	55.13
28 21 31 00-0742	EA		32 Channel, 1 TB Hard Drive, 32 Channel Audio, Digital Video Recorder With DVD (Pelco DX8132-1000A).....	19,193.23	55.13
28 21 31 00-0743	EA		32 Channel, 2 TB Hard Drive, 32 Channel Audio, Digital Video Recorder With DVD (Pelco DX8132-2000A).....	23,886.60	55.13
28 21 31 00-0744	EA		32 Channel, 3 TB Hard Drive, 32 Channel Audio, Digital Video Recorder With DVD (Pelco DX8132-3000A).....	28,581.10	55.13
28 21 31 00-0745	EA		16 Channel, 30 IPS, Digital Video Recorder (Pelco DX9116F-1500).....	13,931.60	55.13
<b>28 21 31 00-0746 Digital Video Recorder Accessories (28 21 31 00-0731)</b>					
28 21 31 00-0747	EA		16 Channel, Multiplexed Analog Output Display Card (Pelco DX8000-MUX16).....	1,210.80	27.56
<b>28 21 31 00-0748 Matrix Systems And Controls (28 21 31 00-0001)</b>					
<b>28 21 31 00-0749 Video Multiplexers (28 21 31 00-0748)</b>					
<b>28 21 31 00-0750 Monochrome Duplex, Video Multiplexers (28 21 31 00-0749)</b>					
28 21 31 00-0751	EA		9 Channel, Monochrome Duplex, Video Multiplexer (Pelco MX4009MD).....	2,304.47	55.13
28 21 31 00-0752	EA		16 Channel, Monochrome Duplex, Video Multiplexer (Pelco MX4016MD).....	2,177.22	55.13
<b>28 21 31 00-0753 Color Duplex, Video Multiplexers (28 21 31 00-0749)</b>					
28 21 31 00-0754	EA		4 Channel, Color Duplex, Video Multiplexer (Pelco MX4004CD).....	1,551.28	55.13
28 21 31 00-0755	EA		9 Channel, Color Duplex, Video Multiplexer (Pelco MX4009CD).....	2,973.97	55.13
28 21 31 00-0756	EA		16 Channel, Color Duplex, Video Multiplexer (Pelco MX4016CD).....	3,225.03	55.13
<b>28 21 31 00-0757 Color Simplex, Video Multiplexers (28 21 31 00-0749)</b>					
28 21 31 00-0758	EA		9 Channel, Monochrome Simplex, Video Multiplexer (Pelco MX4009CS).....	2,497.06	55.13
28 21 31 00-0759	EA		16 Channel, Monochrome Simplex, Video Multiplexer (Pelco MX4016CS).....	2,918.94	55.13

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
<b>28 21 31 00-0760</b> Video Multiplexer Accessories <small>(28 21 31 00-0749)</small>		
28 21 31 00-0761 EA Pushbutton/Joystick Desktop Controls For PTZ, Fixed/Variable-Speed, Multiplexer Controller (Pelco KBD4000).....	1,361.19	37.65
28 21 31 00-0762 EA Pushbutton Desktop Controls For PTZ, Fixed/Variable-Speed, Multiplexer Controller (Pelco KBD4002).....	790.28	37.65
28 21 31 00-0763 EA Video Multiplexer Server (Pelco MX4000SVR).....	2,304.47	55.13
<b>28 21 31 00-0764</b> Quad Video Processor <small>(28 21 31 00-0748)</small>		
28 21 31 00-0765 EA Monochrome, Quad Video Processor (Pelco QD104M).....	709.72	27.56
28 21 31 00-0766 EA Color, Quad Video Processor (Pelco QD104C).....	1,168.28	27.56
<b>28 21 31 00-0767</b> Switcher <small>(28 21 31 00-0748)</small>		
<b>28 21 31 00-0768</b> Terminating Manual Switchers <small>(28 21 31 00-0767)</small>		
<b>28 21 31 00-0769</b> Terminating Manual Switchers <small>(28 21 31 00-0768)</small>		
28 21 31 00-0770 EA 4 Inputs, Terminating Manual Switcher (Pelco MS504DT).....	242.43	22.05
28 21 31 00-0771 EA 8 Inputs, Terminating Manual Switcher (Pelco MS508DT).....	331.85	22.05
28 21 31 00-0772 EA 12 Inputs, Terminating Manual Switcher (Pelco MS512DT).....	405.22	22.05
28 21 31 00-0773 EA 18 Inputs, Terminating Manual Switcher (Pelco MS518DT).....	667.74	22.05
<b>28 21 31 00-0774</b> Audio Follow, Terminating Manual Switchers <small>(28 21 31 00-0768)</small>		
28 21 31 00-0775 EA 4 Inputs, Audio Follow, Terminating Manual Switcher (Pelco MS504AF).....	315.80	22.05
28 21 31 00-0776 EA 8 Inputs, Audio Follow, Terminating Manual Switcher (Pelco MS508AF).....	562.27	22.05
28 21 31 00-0777 EA 18 Inputs, Audio Follow, Terminating Manual Switcher (Pelco MS518AF).....	987.59	22.05
<b>28 21 31 00-0778</b> Balanced Audio Follow, Terminating Manual Switchers <small>(28 21 31 00-0768)</small>		
28 21 31 00-0779 EA 4 Inputs, Balanced Audio Follow, Terminating Manual Switcher (Pelco MS504BAF).....	424.70	22.05
28 21 31 00-0780 EA 8 Inputs, Balanced Audio Follow, Terminating Manual Switcher (Pelco MS508BAF).....	784.67	22.05
<b>28 21 31 00-0781</b> Looping Manual Switchers <small>(28 21 31 00-0767)</small>		
<b>28 21 31 00-0782</b> Looping Manual Switchers <small>(28 21 31 00-0781)</small>		
28 21 31 00-0783 EA 4 Inputs, Looping Manual Switcher (Pelco MS504LDT).....	272.23	22.05
28 21 31 00-0784 EA 8 Inputs, Looping Manual Switcher (Pelco MS508LDT).....	376.56	22.05
28 21 31 00-0785 EA 12 Inputs, Looping Manual Switcher (Pelco MS512LDT).....	482.02	22.05
28 21 31 00-0786 EA 18 Inputs, Looping Manual Switcher (Pelco MS518LDT).....	799.58	22.05
<b>28 21 31 00-0787</b> Audio Follow, Looping Manual Switchers <small>(28 21 31 00-0781)</small>		
28 21 31 00-0788 EA 4 Inputs, Audio Follow, Looping Manual Switcher (Pelco MS504AFL).....	341.02	22.05
28 21 31 00-0789 EA 8 Inputs, Audio Follow, Looping Manual Switcher (Pelco MS508AFL).....	601.25	22.05
28 21 31 00-0790 EA 12 Inputs, Audio Follow, Looping Manual Switcher (Pelco MS512AFL).....	828.24	22.05
<b>28 21 31 00-0791</b> Balanced Audio Follow, Looping Manual Switchers <small>(28 21 31 00-0781)</small>		
28 21 31 00-0792 EA 4 Inputs, Balanced Audio Follow, Looping Manual Switcher (Pelco MS504BAFL).....	455.66	22.05
28 21 31 00-0793 EA 8 Inputs, Balanced Audio Follow, Looping Manual Switcher (Pelco MS508BAFL).....	831.68	22.05
28 21 31 00-0794 EA 12 Inputs, Balanced Audio Follow, Looping Manual Switcher (Pelco MS512BAFL).....	1,048.35	22.05
<b>28 21 31 00-0795</b> Sequential Switchers <small>(28 21 31 00-0767)</small>		
<b>28 21 31 00-0796</b> Single Output, Sequential Switchers <small>(28 21 31 00-0795)</small>		
28 21 31 00-0797 EA 4 Inputs, Single Output, Sequential Desktop Switcher (Pelco VA6104).....	483.17	22.05
28 21 31 00-0798 EA 8 Inputs, Single Output, Sequential Desktop Switcher (Pelco VA6108).....	723.92	22.05
<b>28 21 31 00-0799</b> Dual Outputs, Sequential Switchers <small>(28 21 31 00-0795)</small>		
28 21 31 00-0800 EA 4 Inputs, Dual Outputs, Sequential Desktop Switcher (Pelco VA6204).....	605.84	22.05
28 21 31 00-0801 EA 8 Inputs, Dual Outputs, Sequential Desktop Switcher (Pelco VA6208).....	841.99	22.05
<b>28 21 31 00-0802</b> Controls <small>(28 21 31 00-0748)</small>		
<b>28 21 31 00-0803</b> Direct/Multi-Cable Controls <small>(28 21 31 00-0802)</small>		
28 21 31 00-0804 EA Scanner Control Module (Pelco MPS524DT).....	403.74	55.13
28 21 31 00-0805 EA 120 Volt AC Pan/Tilt Control Module (Pelco MPT115DT).....	432.40	55.13
28 21 31 00-0806 EA 24 Volt AC Pan/Tilt Control Module (Pelco MPT24DT).....	481.69	55.13
28 21 31 00-0807 EA Motorized Zoom Lens Control Module (Pelco MLZ6DT).....	504.62	55.13
28 21 31 00-0808 EA 120 Volt AC Pan/Tilt, Scanner And Lens Control Module (Pelco MPTAZ115DT).....	807.27	55.13
28 21 31 00-0809 EA 24 Volt AC Pan/Tilt, Scanner And Lens Control Module (Pelco MPTAZ24DT).....	890.96	55.13
<b>28 21 31 00-0810</b> Coaxitron Controls <small>(28 21 31 00-0802)</small>		
28 21 31 00-0811 EA Desktop Keyboard, Fixed Speed Coaxitron Controller And Transmitter (Pelco KBD9000).....	577.05	37.65

**28 Electronic Safety and Security****28 20 Video Surveillance****28 21 Surveillance Cameras**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 21 31 00-0812	EA		8 Position Joystick Pan/Tilt Controls, Switch Camera Lens Controls, Desktop Coaxitron Controller And Transmitter (Pelco MPT9000).....	1,117.01	37.65
28 21 31 00-0813	EA		Integral Switcher, 8 Position Joystick Pan/Tilt Controls, Switch Camera Lens Controls, Desktop Coaxitron Controller And Transmitter (Pelco MPT9008).....	1,271.77	37.65
28 21 31 00-0814			<b>Digital Controls</b> (28 21 31 00-0802)		
28 21 31 00-0815	EA		Pushbutton Desktop Controls For Pan/Tilt/Zoom, Fixed/Variable-Speed, Digital Controller (Pelco KBD200A).....	784.55	37.65
28 21 31 00-0816	EA		Pushbutton/Joystick Desktop Controls For Pan/Tilt/Zoom, Fixed/Variable-Speed, Digital Controller (Pelco KBD300A).....	1,349.72	37.65
28 21 31 00-0817			<b>Lock Boxes</b> (28 21 31 00-0748)		
28 21 31 00-0818	EA		VCR Lock Box (Pelco LB1000).....	482.78	41.35
			For Wall Mount, Add	165.00	
28 21 31 00-0819	EA		Computer Disk Drive Lock Box (Pelco LB2000).....	494.25	41.35
28 21 31 00-0820	EA		VCR And Multiplexer Lock Box (Pelco LB3000).....	918.42	41.35
			Note: Includes storage for 32 VCR tapes.		
28 21 31 00-0821			<b>Test And Certification Of Surveillance Camera System</b> (28 21 31)		
28 21 31 00-0822	DAY		Test And Certification Of Surveillance Camera System To Tie Into Existing Systems.....	872.49	
28 21 31 00-0823	HR		Test And Certification Of Surveillance Camera System.....	272.65	
28 21 31 00-0824			<b>Programming Of Surveillance Camera System</b> (28 21 31)		
28 21 31 00-0825	HR		Programming Of Surveillance Camera (CCTV) System.....	218.12	
28 21 31 00-0826			<b>Removal And Reinstallation Of Cameras</b> (28 21 31)		
			Note: Includes storage, cleaning and supply materials.		
28 21 31 00-0827	EA		Removal And Reinstallation Of Camera System.....	496.18	

**28 40 Life Safety** (28)

Note: Includes testing of new devices and certification.

**28 41 Radiation Detection and Alarm** (28 40)**28 41 15 Radiation Detection Sensors** (28 41)

28 41 15 00-0001			<b>Wall Mount, Battery Operated, Home Radon Detector</b> (28 41 15)		
			Note: Long term and 7 day average display.		
28 41 15 00-0002	EA		Wall Mount, Battery Operated, Home Radon Detector.....	211.46	

**28 42 Gas Detection and Alarm** (28 40)**28 42 11 Gas Detection and Alarm Control, GUI, and Logic Systems** (28 42)

28 42 11 00-0001			<b>Monitoring System For Underground Tanks</b> (28 42 11)		
28 42 11 00-0002			<b>Continuous Leak Detection System</b> (28 42 11 00-0001)		
			Note: Includes calibration, electronic control module and probes. Excludes sample wells, electrical power supply and sensor cable.		

28 42 11 00-0003	EA		Single Channel Underground Tank Monitoring System.....	15,326.92	450.85
28 42 11 00-0004	EA		2 Channel Underground Tank Monitoring System.....	20,695.61	601.50
28 42 11 00-0005	EA		3 Channel Underground Tank Monitoring System.....	29,742.72	644.39
28 42 11 00-0006	EA		4 Channel Underground Tank Monitoring System.....	31,432.98	901.71
28 42 11 00-0007	EA		Control Panel, 1-8 Tanks, Single Wall Tank Monitoring System.....	23,328.81	76.97
28 42 11 00-0008	EA		Control Panel, 1-4 Tanks, Double Wall Tank Monitoring System.....	21,039.37	68.73
28 42 11 00-0009	EA		Control Panel, 1-8 Tanks, Double Wall Tank Monitoring System.....	27,696.02	76.97
28 42 11 00-0010	EA		Tank Leak Detection Probe.....	8,589.57	16.49
28 42 11 00-0011	EA		Secondary Containment Collar.....	1,038.32	6.59
28 42 11 00-0012	EA		Interstitial Leak Detection Probe.....	1,899.48	13.75
28 42 11 00-0013	EA		Liquid Phase Detection.....	6,277.79	41.24
28 42 11 00-0014	EA		Hydrocarbon Vapor, Fixed.....	5,787.60	41.24
28 42 11 00-0015	EA		Hydrocarbon Vapor, Float Mounted.....	6,773.18	46.73
28 42 11 00-0016	EA		Liquid And Vapor Hydrocarbon.....	7,753.58	46.73

**28 42 15 Gas Detection Sensors** (28 42)

28 42 15 00-0001			<b>Hydrogen Gas Detection</b> (28 42 15)		
28 42 15 00-0002	EA		Hydrogen Gas Detector Sensor, 1% Fan Relay, 2% Alarm (SBS HGDI-DR).....	2,045.69	41.35
28 42 15 00-0003	EA		Hydrogen Gas Detector Junction Box (SBS HGDI-JB).....	104.33	13.79
28 42 15 00-0004	EA		Remote Display With 25' Cable For Hydrogen Gas Detector (SBS HGDI-REM).....	510.38	41.35

**28 43 Fuel Oil Detection and Alarm** (28 40)

See CSI section 28 42 00 00-0000 for detection and alarms.

**28 46 Fire Detection and Alarm** (28 40)



MINOR  
CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

**28 46 13 Fire-Alarm Systems (28 46)**
**28 46 13 31 Proprietary Supervising-Station Fire-Alarm Systems (28 46 13)**

Note: Includes programming of equipment, testing and certification of new devices.

28 46 13 31-0001	EA	Edwards Fire Alarm (28 46 13 31)		
28 46 13 31-0002	EA	EST3 Life Safety And Security Control (28 46 13 31-0001)		
28 46 13 31-0003	EA	EST3 Network (28 46 13 31-0002)		
28 46 13 31-0004	EA	Remote Annunciators (28 46 13 31-0003)		
28 46 13 31-0005	EA	Remote LCD Command Module Annunciator (EST3 3-LCDANN).....	1,637.19	82.69
		Note: Includes LCD display, CPU and doors. Order surface or semi-flush mount wallbox separately.		
28 46 13 31-0006	EA	Six Position Base Annunciator (EST3 3-6ANN).....	1,329.30	82.69
		Note: Includes door, CPU card, two annunciator support modules and five blank filler plates. Space provided for up to four Control/Display Modules and one 3-LCD Liquid Crystal Display Module.		
28 46 13 31-0007	EA	Ten Position Base Annunciator (EST3 3-10ANN).....	1,688.32	82.69
		Note: Includes door, CPU card, two annunciator support modules and nine blank filler plates. Space provided for up to eight Control/Display Modules and one 3-LCD Liquid Crystal Display Module.		
28 46 13 31-0008	EA	Annunciator CPU (EST3 3-ANNCPU3).....	1,066.49	82.69
		Note: One Required per graphic annunciator.		
28 46 13 31-0009	EA	Annunciator Support Module (EST3 3-ANNM).....	192.25	27.56
		Note: Takes one space in Annunciator box. Supports one Control/Display module.		
28 46 13 31-0010	EA	Liquid Crystal Display Module (EST3 3-LCD).....	676.17	82.69
		Note: Mounts over 3-CPU(1).		
28 46 13 31-0011	EA	Liquid Crystal Display Module (EST3 3-LCDXL).....	634.62	82.69
		Note: Mounts over 3-ANNCPU plus two spaces.		
28 46 13 31-0012	EA	LED/SWITCH Driver Module Assembly For Third Part Graphics (EST3 3-EVDVRA).....	766.17	82.69
		Note: Assembled version of 3-EVDVR, comes packaged with cables, mounting hardware installation instructions used for third party graphics. Mounts in 3-EVDVRX.		
28 46 13 31-0013	EA	Power Supply Assembly With 19" Rail Mounting Chassis Assembly (EST3 3-EVPWRA).....	906.26	55.13
		Note: Assembled version of 3-EVPWR, comes packaged with cables, mounting hardware and mounting plate for 3-ANNCPU1. Used for third party graphics.		
28 46 13 31-0014	EA	Plastic Mounting Extrusion 19" Mounting (EST3 3-EVDVRX).....	131.13	27.56
		Note: Mounts up to three 3-EVDVRA modules.		
28 46 13 31-0015	EA	Central Processor Unit Module (EST3 3-CPU3).....	1,943.77	82.69
		Note: Includes LCD display, CPU and doors. Order surface or semi-flush mount wallbox separately.		
28 46 13 31-0016	EA	120 Volt AC, 50/60 Hertz, Primary Power Supply With Local Rail Module (EST3 3-CPU3).....	1,730.04	27.56
		Note: Includes LCD display, CPU and doors. Order surface or semi-flush mount wallbox separately.		
28 46 13 31-0017	EA	Remote Annunciators Cabinets (28 46 13 31-0003)		
28 46 13 31-0018	EA	Remote LCD Command Module Flush Mount LCD Wallbox (EST3 RLCM/B).....	142.06	27.56
28 46 13 31-0019	EA	Remote LCD Command Module Surface Mount LCD Wallbox (EST3 RLCM/B-S).....	131.03	22.05
28 46 13 31-0020	EA	Six Position LED/LCD Flush Wallbox (EST3 6ANN/B).....	161.36	27.56
28 46 13 31-0021	EA	Six Position LED/LCD Surface Wallbox (EST3 6ANN/B-S).....	150.33	22.05
28 46 13 31-0022	EA	Ten Position LED/LCD Flush Wallbox (EST3 10ANN/B).....	179.45	27.56
28 46 13 31-0023	EA	Ten Position LED/LCD Surface Wallbox (EST3 10ANN/B-S).....	168.42	22.05
28 46 13 31-0024	EA	Audio And Telephone Masters (28 46 13 31-0003)		
28 46 13 31-0025	EA	Audio Source Unit With Local Microphone And Firefighters' Telephone (EST3 3-ASU/FT).....	5,386.77	110.26
28 46 13 31-0026	EA	Audio Source Unit With Local Microphone (Provides Four Local Rail Spaces) (EST3 3-ASU/4).....	2,983.93	110.26
28 46 13 31-0027	EA	Audio Source Unit With Local Microphone And Inner Door Filler Plate (EST3 3-ASU).....	1,760.15	110.26
28 46 13 31-0028	EA	Fire Fighters Telephone Control Unit With Inner Door Filler Plate (EST3 3-FTCU).....	2,818.72	110.26
28 46 13 31-0029	EA	Audio Source Unit Memory Expansion, 100 Minutes (EST3 3-ASUMX/100).....	3,224.14	110.26
28 46 13 31-0030	EA	Zoned Amplifier, 95 Watt, Class B. 95 Watt Selectable For 25 Or 70 Vrms Class B Output. Mounts In 2 LRM Spaces (EST3 3-ZA95).....	1,730.14	55.13
28 46 13 31-0031	EA	Battery Distribution Unit (28 46 13 31-0003)		
28 46 13 31-0032	EA	Battery Distribution Unit (EST3 3-BTSEN).....	562.95	452.69
28 46 13 31-0033	EA	Remote Booster Power Supply (28 46 13 31-0003)		
28 46 13 31-0034	EA	6.5 Amperes, 120 Volt AC, Booster Power Supply (EST3 BPS6A).....	916.38	82.69
28 46 13 31-0035	EA	10 Amperes, 110 Volt AC Booster Power Supply (EST3 BPS10).....	1,050.00	82.69
28 46 13 31-0036	EA	10 Amperes, 220 Volt AC Booster Power Supply (EST3 BPS10220).....	1,148.46	82.69
28 46 13 31-0037	EA	Tamper Switch - For CAB7, 14 And 21 Series Cabinets (EST3 3-TAMP).....	145.30	27.56
28 46 13 31-0038	EA	Batteries And Battery Cabinets (28 46 13 31-0003)		
28 46 13 31-0039	EA	1.2 Ampere Hours, 12 Volt DC, Sealed Lead Acid Battery (EST3 12V1A2 (1.2 Ampere Hours)).....	108.60	27.56
28 46 13 31-0040	EA	4 Ampere Hours, 12 Volt DC, Sealed Lead Acid Battery (EST3 12V4A (4.5 Ampere Hours)).....	137.63	27.56
28 46 13 31-0041	EA	24 Ampere Hours, 12 Volt DC, Sealed Lead Acid Battery (EST3 12V24A (26 Ampere Hours)).....	337.90	27.56
28 46 13 31-0042	EA	6.5 Ampere Hours, 12 Volt DC, Sealed Lead Acid Battery (EST3 12V6A5 (7.2 Ampere Hours)).....	149.25	27.56
28 46 13 31-0043	EA	40 Ampere Hours, 12 Volt DC, Sealed Lead Acid Battery (EST3 12V40A (40 Ampere Hours)).....	430.88	27.56
28 46 13 31-0044	EA	10 Amperes Hours, 12 Volt DC, Sealed Lead Acid Battery (EST3 12V10A (11 Ampere Hours)).....	238.41	27.56
28 46 13 31-0045	EA	50 Ampere Hours, 12 Volt DC, Sealed Lead Acid Battery (EST3 12V50A (50 Ampere Hours)).....	883.85	27.56
28 46 13 31-0046	EA	17 Ampere Hours, 12 Volt DC, Sealed Lead Acid Battery (EST3 12V17A (18 Ampere Hours)).....	244.41	27.56
28 46 13 31-0047	EA	65 Ampere Hours, 12 Volt DC, Sealed Lead Acid Battery (EST3 12V65A (65 Amp Hours)).....	1,065.98	27.56
28 46 13 31-0048	EA	8 Ampere Hours, 6 Volt DC, Sealed Lead Acid Battery (EST3 6V8A (8 Amp Hours)).....	131.97	27.56
28 46 13 31-0049	EA	10 Ampere Hours, 6 Volt DC, Sealed Lead Acid Battery (EST3 6V10A (12 Amp Hours)).....	117.47	27.56

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
28 46 13 31-0050	EA	14" x 18-1/4" x 7-1/4" Free Standing Battery Cabinet With Key Lock (EST3 BC-1).....		434.12	55.13
Note: Supports up to 40 Ah batteries will hold up to two 12V24A batteries.					
28 46 13 31-0051	EA	22" x 15" x 3-3/4" Grey Battery Cabinet (EST3 BC-2) .....		355.93	55.13
Note: Holds up to two 12V17A batteries.					
28 46 13 31-0052	EA	Remote Closet Enclosure (EST3 3-RCC7R) .....		1,241.87	110.26
28 46 13 31-0053	EA	Remote Closet Enclosure (EST3 3-RCC14R) .....		1,549.67	110.26
28 46 13 31-0054	EA	Remote Closet Enclosure (EST3 3-RCC21R) .....		2,187.93	110.26
28 46 13 31-0055		<b>Serial Printer</b> <small>(28 46 13 31-0003)</small>			
28 46 13 31-0056	EA	System Printer - Desk Top Style (EST3 PT-1S) .....		904.22	27.56
28 46 13 31-0057		<b>Intelligent Analog Initiating Devices</b> <small>(28 46 13 31-0002)</small>			
28 46 13 31-0058		<b>Detectors, Signature</b> <small>(28 46 13 31-0057)</small>			
28 46 13 31-0059	EA	Intelligent 4D Multisensor Detector For Ionization, Photoelectric, And Heat (EST3 SIGA-IPHS).....		257.78	41.35
28 46 13 31-0060	EA	Black, Intelligent 4D Multisensor Detector For Ionization, Photoelectric, And Heat (EST3 SIGA-IPHSB).....		291.57	41.35
28 46 13 31-0061	EA	Intelligent 3D Multisensor Detector For Photoelectric And Heat (EST3 SIGA-PHS).....		247.71	41.35
28 46 13 31-0062	EA	Intelligent Photoelectric Smoke Detector (EST3 SIGA-PS) .....		217.51	41.35
28 46 13 31-0063	EA	Intelligent Ionization Smoke Detector (EST3 SIGA-IS) .....		227.58	41.35
28 46 13 31-0064	EA	135 Degrees Fahrenheit, 15 Degrees Fahrenheit Per Minute, Intelligent Fixed Temperature/Rate-of-Rise Heat Detector (EST3 SIGA-HRS) .....		183.83	41.35
28 46 13 31-0065	EA	135 Degree Fahrenheit, Intelligent Fixed Temperature Heat Detector (EST3 SIGA-HFS) .....		183.83	41.35
28 46 13 31-0066	EA	Passive Infrared Motion Detector (EST3 SIGA-MD).....		300.56	41.35
28 46 13 31-0067	EA	Passive Infrared Motion Detector With Swivel Mount For Single Gang Boxes (EST3 SIGA-MDS) .....		333.54	41.35
28 46 13 31-0068	EA	Intelligent Photoelectric Smoke Detector (EST3 SIGA2-PS) .....		278.96	41.35
28 46 13 31-0069	EA	Intelligent Combination Photo Electric And CO Sensor (EST3 SIGA2-PCOS) .....		409.88	41.35
28 46 13 31-0070	EA	135 Degree Fahrenheit, Intelligent Fixed Temperature Heat Detector (EST3 SIGA2-HFS) .....		230.11	41.35
28 46 13 31-0071	EA	135 Degrees Fahrenheit, 15 Degrees Fahrenheit Per Minute, Intelligent Fixed Temperature/Rate-of-Rise Heat Detector (EST3 SIGA2-HRS) .....		230.11	41.35
28 46 13 31-0072	EA	Photoelectric, Heat, Intelligent 3D Multisensor Detector (EST3 SIGA2-PHS).....		322.95	41.35
28 46 13 31-0073		<b>Detectors, Duct Housings and Accessories, Signature</b> <small>(28 46 13 31-0057)</small>			
28 46 13 31-0074	EA	Superduct, Signature Duct Smoke Detector (EST3 SIGA-SD) .....		526.82	68.92
28 46 13 31-0075	EA	Superduct, Test Magnet Kit (EST3 SD-MAG).....		20.92	
28 46 13 31-0076	EA	Superduct, 120" Air Sample Tube (EST3 SD-T120).....		66.59	16.53
28 46 13 31-0077	EA	Superduct, Remote Test Station, Keyed, 2-Wire And SIGA (EST3 SD-TRK).....		136.14	22.05
28 46 13 31-0078	EA	Duct Smoke Detector Test Station, 2-Gang Plastic Plate With Key Switch, 2 Keys, Use With Duct Detector Only (EST3 SIGA-DTS) .....		187.24	22.05
28 46 13 31-0079	EA	High Temp Heat Detector, 194 Degree F, Combination Rate-Of-Rise And Fixed Temperature (EST3 282B-PL).....		77.83	22.05
28 46 13 31-0080		<b>Modules, Signature</b> <small>(28 46 13 31-0057)</small>			
28 46 13 31-0081	EA	Universal Class A/B Module - UIO Mount (EST3 SIGA-MAB) .....		247.02	27.56
28 46 13 31-0082	EA	Class B Single Input Module (One Gang Standard Mount) (EST3 SIGA-CT1).....		106.81	27.56
28 46 13 31-0083	EA	Class B Dual Input Module (One Gang Standard Mount) (EST3 SIGA-CT2) .....		142.86	27.56
28 46 13 31-0084	EA	Class B Dual Input UIO (Plug In) Module (EST3 SIGA-MCT2).....		220.08	27.56
28 46 13 31-0085	EA	Single Input (Riser) Module, Features A Built-In Ring Tone Generator, Use For Switching A Single Signal Or Audio Circuit (EST3 SIGA-CC1) .....		156.46	27.56
28 46 13 31-0086	EA	Dual Input (Riser) Module, Use For Switching (Selecting) Either Of Two Signal Or Audio Input Circuits To One Signal Output Circuit (EST3 SIGA-CC2).....		163.94	27.56
28 46 13 31-0087	EA	Control Relay Module (One Gang Standard Mount) (EST3 SIGA-CR) .....		125.86	27.56
Note: Select for either N.O. or N.C. operation. Rated at 2 amperes (24 Volt DC).					
28 46 13 31-0088	EA	Control Relay UIO (Plug In) Module (EST3 SIGA-MCR) .....		189.95	27.56
28 46 13 31-0089	EA	Single Input (Riser) Module With Strobe Synchronization Output (EST3 SIGA-CC1S) .....		257.25	27.56
28 46 13 31-0090	EA	Universal Input/Output Module - Input With Programmable Output (EST3 SIGA-IO) .....		250.49	27.56
28 46 13 31-0091	EA	Input/Output Module - UIO Mount, Multifunction Module With Input And Program (EST3 SIGA-MIO) .....		240.43	27.56
28 46 13 31-0092	EA	Waterflow/Tamper Module (One Gang Standard Mount) (EST3 SIGA-WTM).....		219.55	191.98
28 46 13 31-0093	EA	Monitor Module (One Gang Standard Mount) (EST3 SIGA-MM1).....		157.86	27.56
Note: Factory programmed for non-latching monitor operation.					
28 46 13 31-0094	EA	Single Input (Riser) Module, With Synchronization Output (EST3 SIGA-MCC1S).....		258.36	27.56
28 46 13 31-0095		<b>Module Accessories, Signature</b> <small>(28 46 13 31-0057)</small>			
Note: Universal I/O motherboards are required for UIO plug-in modules. Module mounting plates can be used to mount multiple 1 and 2-gang modules.					
28 46 13 31-0096	EA	Module Mounting Bracket - For 4" Square Box, Mounting Kit Allows Installing 2 Single Gang Signature Modules Into A Single 4" Square Box (EST3 SIGA-MB4) .....		61.38	13.79
28 46 13 31-0097	EA	Universal Input/Output Module Motherboard - 6 Position, Use For M Series Modules (EST3 SIGA-UIO6).....		216.82	27.56
28 46 13 31-0098	EA	Transient Protector - For Bell And Horn Circuits, Provides Transient Protection To -CC1, -MCC1, -CC2, -MCC2, - UM And -MAB Modules (EST3 235196P).....		21.56	8.27
28 46 13 31-0099	EA	Signature Module Mounting Plate, 1 Footprint, Space For Up To Four 2-Gang Signature Modules Or Eight 1- Gang Signature Modules (EST3 SIGA-MP1).....		73.03	13.79
28 46 13 31-0100	EA	Signature Module Mounting Plate, 1/2 Footprint, Space For Up To Two 2-Gang Signature Modules Or Four 1- Gang Signature Modules (EST3 SIGA-MP2).....		64.66	13.79
28 46 13 31-0101	EA	Signature Module Mounting Plate, 1/2 Extended Footprint, Space For Up To Three 2-Gang Signature Modules Or Six 1-Gang Signature Modules (EST3 SIGA-MP2L) .....		67.97	13.79
28 46 13 31-0102		<b>Single Action Pull Stations, Signature</b> <small>(28 46 13 31-0057)</small>			
28 46 13 31-0103	EA	One Stage Fire Alarm Station, English Markings (EST3 SIGA-270).....		261.88	57.33

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 46 13 31-0104 EA Two Stage (Pre Signal) Fire Alarm Station, English Markings (EST3 SIGA-270P).....	312.38	57.33
28 46 13 31-0105 EA GA Key - For Pre Signal Station (EST3 276-K2) .....	36.68	31.16
28 46 13 31-0106 EA 20 Glass Rods For SIGA-270 Series Stations (EST3 270-GLR) .....	46.41	40.89
28 46 13 31-0107 EA Surface Mount Box, Red - For SIGA-270 Series (EST3 276B-RSB) .....	65.91	43.86
<b>28 46 13 31-0108 Double Action Pull Stations, Signature (28 46 13 31-0057)</b>		
28 46 13 31-0109 EA Double Action (One Stage) Fire Alarm Station, English Markings (EST3 SIGA-278) .....	191.19	57.33
28 46 13 31-0110 EA 12 Glass Rods For SIGA-278 Series (EST3 276-GLR) .....	47.13	5.51
<b>28 46 13 31-0111 Detector Bases and Accessories, Signature (28 46 13 31-0057)</b>		
Note: For raised floor and plenum applications. Order detector mounting base and detector separately. Compatible with -PS, and -PHS detectors and -SB, -RB and -IB bases.		
28 46 13 31-0112 EA Audible (Sounder) Base (EST3 SIGA-AB4G) .....	136.09	13.79
28 46 13 31-0113 EA Surface Box - For Sounder Base, Use With -AB4G Models Only (EST3 AB4G-SB) .....	47.86	13.79
28 46 13 31-0114 EA Audible (Sounder) Base, Mounts To 4" Square, 2-1/8" Deep Box (EST3 SIGA-AB4) .....	171.13	13.79
28 46 13 31-0115 EA Detector (Smoke) Guard, Covers Detectors Mounted To Flush Boxes, Compatible With -IPHS And -PS Signature Detectors (EST3 SIGA-DG) .....	95.03	13.79
28 46 13 31-0116 EA Detector (Smoke) Guard Surface Box - For SIGA-DG (EST3 SIGA-DGSB) .....	111.86	13.79
28 46 13 31-0117 EA Detector Mounting Plate (EST3 SIGA-DMP) .....	179.18	13.79
Note: For raised floor and plenum applications. Order detector mounting base and detector separately. Compatible with -PS, -PHS and -IPHS detectors and -SB, -RB and -IB bases. SIGA-IPHS 4D detector is limited to operation in air velocities less than 500 feet per minute.		
28 46 13 31-0118 EA Remote Alarm LED, Use With -SB And -SB4 Standard Base Only (EST3 SIGA-LED) .....	61.38	13.79
28 46 13 31-0119 EA Trim Skirt/Ring - For Octagon Box (EST3 SIGA-TS) .....	21.71	8.27
28 46 13 31-0120 EA Trim Skirt/Ring - For 4" Square Box, Use To Hide Imperfections Around Electric Boxes Not Completely Hidden By Standard Bases, With All 4" Bases (EST3 SIGA-TS4) .....	21.71	8.27
28 46 13 31-0121 EA Detector (Smoke) Guard Mounting Flange, Provides Secure Mounting While Offering Easy Guard Removal, With Tamper Hardware (EST3 SIGA-DGMF) .....	67.17	8.27
28 46 13 31-0122 EA Detector Base With Isolator (EST3 SIGA-IB) .....	110.15	13.79
28 46 13 31-0123 EA Detector Base With Isolator - For 4" Square Box, With TS4 Skirt (EST3 SIGA-IB4) .....	117.37	13.79
28 46 13 31-0124 EA Detector Base With Form 'C' Relay (EST3 SIGA-RB) .....	62.92	13.79
28 46 13 31-0125 EA Detector Base With Form 'C' Relay - For 4" Square Box, With TS4 Skirt (EST3 SIGA-RB4) .....	97.57	13.79
28 46 13 31-0126 EA Detector Base - Standard, For 4" Square Box, With TS4 Skirt (EST3 SIGA-SB4) .....	39.12	13.79
<b>28 46 13 31-0127 Controllers, Signature (28 46 13 31-0057)</b>		
28 46 13 31-0128 EA Signature Dual Driver Controller (EST3 3-SDDC1) .....	3,862.03	82.69
28 46 13 31-0129 EA Single Signature Loop Controller (EST3 3-SSDC1) .....	2,202.52	82.69
28 46 13 31-0130 EA Signature Loop Controller (EST3 3-SDC1) .....	1,976.00	82.69
28 46 13 31-0131 EA Analog Addressable Loop Controller (EST3 3-AADC1) .....	3,183.07	82.69
<b>28 46 13 31-0132 Relays And Accessories (28 46 13 31-0057)</b>		
28 46 13 31-0133 EA Multi Voltage Relay (EST3 MR101) .....	197.62	27.56
28 46 13 31-0134 EA Single SPDT Auxiliary Relay With LED Track Mounting (EST3 MR101/T) .....	57.09	13.79
<b>28 46 13 31-0135 Notification Appliances (28 46 13 31-0002)</b>		
<b>28 46 13 31-0136 Wall Strobes, Horns And Chimes (28 46 13 31-0135)</b>		
28 46 13 31-0137 EA Strobe (15, 30, 75, Or 110 cd Output), White (EST3 G1-VM) .....	154.67	41.35
28 46 13 31-0138 EA Strobe (15, 30, 75, Or 110 cd Output), Red (EST3 G1R-VM) .....	154.67	41.35
28 46 13 31-0139 EA Horn-Strobe (15, 30, 75, Or 110 cd Output, High Or Low dB Output), White (EST3 G1-HDVM) .....	178.11	41.35
28 46 13 31-0140 EA Temporal Horn (Selectable High Or Low dB Output), White (EST3 G1-HD) .....	128.25	41.35
28 46 13 31-0141 EA Temporal Horn (Selectable High Or Low dB Output), Red (EST3 G1R-HD) .....	128.25	41.35
28 46 13 31-0142 EA Temporal Horn, Hi/Lo dB Output, 24 Volt DC, White, With The Word "FIRE" On Housing (EST3 G1F-HD) .....	128.25	41.35
28 46 13 31-0143 EA Temporal Horn, Hi/Lo dB Output, 24 Volt DC, Red, With The Word "FIRE" On Housing (EST3 G1RF-HD) .....	128.25	41.35
28 46 13 31-0144 EA Horn (Steady Tone), 24 Volt DC, White, Not Compatible With Signal Master (EST3 G1-P) .....	106.06	41.35
28 46 13 31-0145 EA Horn (Steady Tone) - 24 Volt DC, Red, Not Compatible With Signal Master (EST3 G1R-P) .....	106.06	41.35
28 46 13 31-0146 EA Horn (Steady Tone), 24 Volt DC, Red, With The Word "FIRE" On Housing, Not Compatible With Signal Master (EST3 G1RF-P) .....	106.06	41.35
28 46 13 31-0147 EA Genesis Chime-Strobe (15, 30, 75, Or 110 cd Output, High Or Low dB Output), White (EST3 G1-CVM) .....	273.79	41.35
28 46 13 31-0148 EA Genesis Chime-Strobe (15, 30, 75, Or 110 cd Output, High Or Low dB Output), Red (EST3 G1R-CVM) .....	273.79	41.35
28 46 13 31-0149 EA Genesis Chime (Selectable High Or Low dB Output), White (EST3 G1-C) .....	175.25	41.35
28 46 13 31-0150 EA Genesis Chime (Selectable High Or Low dB Output), Red (EST3 G1R-C) .....	175.25	41.35
28 46 13 31-0151 EA Wall Strobe, 15/75 cd, White, With The Word "FIRE" On Housing (EST3 G1F-V1575) .....	154.67	41.35
28 46 13 31-0152 EA Multi-cd Strobe, 24 Volt DC, White, With The Word "FIRE" On Housing (EST3 G1F-VM) .....	154.67	41.35
28 46 13 31-0153 EA Multi-Candela Strobe, 24 Volt DC, Red, With The Word "FIRE" On Housing (EST3 G1RF-VM) .....	154.67	41.35
28 46 13 31-0154 EA Wall Strobe, 15/75 cd, Red, With The Word "FIRE" On Housing (EST3 G1RF-V1575) .....	154.67	41.35
28 46 13 31-0155 EA Genesis Ceiling Strobe, 15-95 Multi-cd, FIRE Marking, Mounts To 4" Square x 2-1/8" Box (EST3 GCF-VM) .....	161.26	41.35
28 46 13 31-0156 EA Genesis Ceiling Strobe, 15-95 Multi-cd, FIRE Marking, Mounts To 4" Square x 2-1/8" Box (EST3 GCFR-VM) .....	161.26	41.35
28 46 13 31-0157 EA Genesis Ceiling Strobe, 95-177 Multi-cd, FIRE Marking, Mounts To 4" Square x 2-1/8" Box (EST GCF-VMH) .....	176.67	41.35
28 46 13 31-0158 EA Genesis Ceiling Strobe, 15-95 Multi-cd, Mounts To 4" Square x 2-1/8" Box (EST3 GC-VM) .....	161.26	41.35
28 46 13 31-0159 EA Genesis Ceiling Strobe, 95-177 Multi-cd, Mounts To 4" Square x 2-1/8" Box (EST3 GC-VMH) .....	161.26	41.35
28 46 13 31-0160 EA Genesis Trim Plate (For Two-Gang Or 4" Square Boxes) With "FIRE" Markings, White (EST3 G1T-FIRE) .....	91.63	41.35
28 46 13 31-0161 EA Genesis Trim Plate (For Two-Gang Or 4" Square Boxes) With "FIRE" Markings, Red (EST3 G1RT-FIRE) .....	91.63	41.35
<b>28 46 13 31-0162 Wall Speakers And Speaker Strobes (28 46 13 31-0135)</b>		
28 46 13 31-0163 EA Multi-Wattage 25 VRMS Speaker (EST3 G4-S2) .....	126.26	41.35

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
28 46 13 31-0164	EA	Multi-Candela/Wattage 25 VRMS Speaker-Strobe (EST3 G4-S2VM) .....	200.61		41.35
28 46 13 31-0165	EA	Multi-Wattage 70 VRMS Speaker (EST3 G4-S7) .....	126.26		41.35
28 46 13 31-0166	EA	Multi-Candela/Wattage 70 VRMS Speaker-Strobe (EST3 G4-S7VM) .....	200.61		41.35
28 46 13 31-0167	EA	Surface Box, White, For Genesis Speaker (EST3 G4B) .....	62.22		22.05
28 46 13 31-0168	EA	Surface Box, Red, For Genesis Speaker (EST3 G4RB) .....	62.22		22.05
<b>28 46 13 31-0169</b>		<b>Ceiling Speakers And Speaker Strobes</b> <small>(28 46 13 31-0135)</small>			
28 46 13 31-0170	EA	Genesis Ceiling Speaker, 70 VRMS, Mounts To 4" Square x 2-1/8" Box (EST3 GC-S7) .....	153.23		41.35
28 46 13 31-0171	EA	Genesis Ceiling Speaker/Strobe, 70 VRMS, 15-95 Multi-cd, Mounts To 4" Square x 2-1/8" Box (EST3 GC-S7VM) .....	200.61		41.35
28 46 13 31-0172	EA	Genesis Ceiling Speaker/Strobe, 70 VRMS, 95-177 Multi-cd, Mounts To 4" Square x 2-1/8" Box (EST3 GC-S7VMH) .....	215.62		41.35
<b>28 46 13 31-0173</b>		<b>Harsh Environment Signals</b> <small>(28 46 13 31-0135)</small>			
28 46 13 31-0174	EA	Temporal Horn, Self-Synchronized, 24 Volt DC (EST3 757-1A-T) .....	134.77		41.35
28 46 13 31-0175	EA	15/75 Candela Temporal Horn/Strobe, 24 Volt DC (EST3 757-7A-T) .....	193.95		41.35
28 46 13 31-0176	EA	110 Candela Temporal Horn/Strobe, 24 Volt DC (EST3 757-8A-T) .....	193.95		41.35
28 46 13 31-0177	EA	15 Candela Synchronized, 24 Volt DC, Strobe (EST3 405-5A-T) .....	176.36		41.35
28 46 13 31-0178	EA	15/75 Candela Synchronized, 24 Volt DC, Strobe (EST3 405-7A-T) .....	164.66		41.35
28 46 13 31-0179	EA	30 Candela Synchronized, 24 Volt DC, Strobe (EST3 405-3A-T) .....	176.36		41.35
28 46 13 31-0180	EA	60 Candela Synchronized, 24 Volt DC, Strobe (EST3 405-6A-T) .....	176.36		41.35
28 46 13 31-0181	EA	110 Candela Synchronized, 24 Volt DC, Strobe (EST3 405-8A-T) .....	176.36		41.35
28 46 13 31-0182	EA	15/75 Candela Synchronized, 24 Volt DC, Red, Outdoor Listed, Strobe (EST3 CS405-7A-T) .....	194.65		46.86
28 46 13 31-0183	EA	110 Candela Synchronized, 24 Volt DC, Red, Outdoor Listed, Strobe (EST3 CS405-8A-T) .....	194.65		46.86
28 46 13 31-0184	EA	15 Candela Temporal Horn/Strobe, 24 Volt DC (EST3 757-5A-T) .....	141.91		41.35
28 46 13 31-0185	EA	30 Candela Temporal Horn/Strobe, 24 Volt DC (EST3 757-3A-T) .....	188.33		41.35
<b>28 46 13 31-0186</b>		<b>Fire Alarm Bells</b> <small>(28 46 13 31-0135)</small>			
28 46 13 31-0187	EA	10" Single Stroke Fire Alarm Bells, 24 Volt DC (EST3 323D-10AW) .....	210.37		41.35
28 46 13 31-0188	EA	6" Vibrating Fire Alarm Bells, 24 Volt DC (EST3 439D-6AW) .....	166.17		41.35
28 46 13 31-0189	EA	10" Vibrating Fire Alarm Bells, 24 Volt DC (EST3 439D-10AW) .....	185.03		41.35
<b>28 46 13 31-0190</b>		<b>Multiple Tone Signal</b> <small>(28 46 13 31-0135)</small>			
28 46 13 31-0191	EA	27 Tone Selectable Signal, 24 Volt DC (EST3 5530MD-24AW) .....	1,408.84		1,367.50
<b>28 46 13 31-0192</b>		<b>Multi-Purpose Loudspeaker</b> <small>(28 46 13 31-0135)</small>			
28 46 13 31-0193	EA	15 Watt Loudspeaker, Gray (EST3 HPSA15G2570) .....	280.86		41.35
28 46 13 31-0194	EA	15 Watt Loudspeaker, Red (EST3 HPSA15R2570) .....	280.86		41.35
<b>28 46 13 31-0195</b>		<b>Bell/Strobe Plate</b> <small>(28 46 13 31-0135)</small>			
28 46 13 31-0196	EA	Bell/Strobe Plate - 15cd (EST3 403-5A-R) .....	141.77		22.05
<b>28 46 13 31-0197</b>		<b>Mounting Accessories</b> <small>(28 46 13 31-0135)</small>			
28 46 13 31-0198	EA	Surface Mount Box - Indoor, Red, 1-Gang (EST3 27193-11) .....	63.59		22.05
28 46 13 31-0199	EA	One Gang Surface Mount Box, Red, No Bottom KO (EST3 27193-11-NY) .....	63.59		22.05
28 46 13 31-0200	EA	Surface Mount Box - Indoor, White, 1-Gang (EST3 27193-16) .....	63.59		22.05
28 46 13 31-0201	EA	Surface Mount Box - Indoor, Red, 2-Gang (EST3 27193-21) .....	63.59		22.05
28 46 13 31-0202	EA	Surface Mount Box - Indoor, White, 2-Gang (EST3 27193-26) .....	63.59		22.05
<b>28 46 13 31-0203</b>		<b>Firefighters' Telephones</b> <small>(28 46 13 31-0135)</small>			
28 46 13 31-0204	EA	Remote Telephone Warden Station - Flush, Red, 5' Armored Cable, Hinged Door With Magnetic Latch, 4-State (EST3 6830-NY-F4) .....	1,253.31		68.92
28 46 13 31-0205	EA	Four State Remote Telephone Warden Station - Surface, Armored Cord (EST3 6830-NY-S4) .....	695.58		68.92
28 46 13 31-0206	EA	Remote Telephone Warden Station - Flush, Armored Cord (EST3 6830-NY-F) .....	494.73		68.92
28 46 13 31-0207	EA	Telephone Handset Assembly - Red c/w 60" Coiled Cord (EST3 6830-1) .....	354.71		68.92
28 46 13 31-0208	EA	Remote Telephone Handset Station - 4-State, Red, 5' Coiled Cord (EST3 6830-4) .....	670.58		68.92
28 46 13 31-0209	EA	Three State Telephone Handset Assembly - Red, 60" Coiled Cord, Push To Talk Button (EST3 6830-5A) .....	404.68		68.92
28 46 13 31-0210	EA	Remote Telephone Handset Station - 4-State, Red, 'Push To Talk' Button, 5' Coiled Cord (EST3 6830-5A-4) .....	759.09		68.92
28 46 13 31-0211	EA	Three State Telephone Handset Assembly - Red, 60" Armored Cord, Push To Talk Button (EST3 6830-6A) .....	421.34		68.92
28 46 13 31-0212	EA	Remote Telephone Handset Station - 4-State, Red, 'Push To Talk' Button, 5' Armored Cable (EST3 6830-6A-4) .....	872.44		68.92
28 46 13 31-0213	EA	Portable Handset Receptacle, 1 Gang Stainless Steel Faceplate (EST3 6833-1) .....	90.84		22.05
28 46 13 31-0214	EA	Portable Telephone Receptacle - 1-Gang, SS, 4-State (EST3 6833-4) .....	105.34		22.05
28 46 13 31-0215	EA	Portable Telephone Handset - Black, Coiled Cord (EST3 6830-3) .....	155.27		
28 46 13 31-0216	EA	Portable Telephone Handset - Red, Coiled Cord (EST3 6700-0061) .....	155.27		
28 46 13 31-0217	EA	Frontplate - Flush Mount, Red Finish, Break Glass Type, With Two Keys (EST3 6831-1) .....	229.14		27.56
28 46 13 31-0218	EA	Frontplate - Flush Mount, Red Finish, Non-Break Glass Type With Two Keys (EST3 6831-2) .....	286.85		27.56
28 46 13 31-0219	EA	Frontplate - Surface Mount, Red Finish, Break Glass Type, With Two Keys (EST3 6831-3) .....	200.28		27.56
28 46 13 31-0220	EA	Frontplate - Surface Mount, Red Finish, Non-Break Glass Type, With Two Keys (EST3 6831-4) .....	191.80		27.56
28 46 13 31-0221	EA	Wallbox - Flush Or Surface Mount, Red Finish, 14" x 8-1/2" x 3-1/2" (EST3 6832-1) .....	135.42		41.35
28 46 13 31-0222	EA	Portable Handset Storage Cabinet, Surface Mount, With Keylock, Red Finish (EST3 TCS-6) .....	1,298.62		55.13
<b>28 46 13 31-0223</b>		<b>Mass Notification EC Appliances</b> <small>(28 46 13 31-0135)</small>			
28 46 13 31-0224	EA	G1 Wall, Strobe, White Housing, Alert Markings, Amber Lens (EST3 G1WA-VMA) .....	161.31		41.35

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 46 13 31-0225 EA G1 Wall, Strobe, White Housing, Alert Markings, Clear Lens (EST3 G1WA-VMC) .....	155.31	41.35
28 46 13 31-0226 EA G1 Wall, Strobe, White Housing, No Markings, Amber Lens (EST3 G1WN-VMA) .....	161.31	41.35
28 46 13 31-0227 EA G1 Wall, Strobe, White Housing, No Markings, Clear Lens (EST3 G1WN-VMC) .....	155.31	41.35
28 46 13 31-0228 EA G1 Wall, White Trim Ring, Alert Marking (EST3 G1WT-ALERT) .....	23.70	8.27
<b>28 46 13 31-0229 Hazardous Location Devices</b> (28 46 13 31-0002)		
<b>28 46 13 31-0230 Detectors, Rate Compensation Heat, For Explosion/Weather/Moisture Proof And Ordinary Location</b> (28 46 13 31-0229)		
28 46 13 31-0231 EA Heat Detector, Rate Compensation, Interior Vertical Surface Mount FM And UL, 135 Degree F (EST3 302-135) .....	141.27	41.35
28 46 13 31-0232 EA Heat Detector, Rate Compensation, Interior Vertical Surface Mount FM And UL, 194 Degree F (EST3 302-194) .....	141.27	41.35
28 46 13 31-0233 EA Heat Detector - Rate Compensation, All-Weather Vertical Mounting, FM And UL, 135 Degree F (EST3 302-AW-135) .....	147.58	41.35
28 46 13 31-0234 EA Heat Detector - Rate Compensation, All-Weather Vertical Mounting, FM And UL, 194 Degree F (EST3 302-AW-194) .....	147.58	41.35
28 46 13 31-0235 EA Heat Detector, Rate Compensation, Explosion Proof Mounting, Interior Vertical Surface Mount FM And UL, 135 Degree F, Requires JALX-11 Or Equal (EST3 302-EPM-135) .....	205.93	41.35
28 46 13 31-0236 EA Heat Detector, Rate Compensation, Explosion Proof Mounting, Interior Vertical Surface Mount FM And UL, 194 Degree F, Requires JALX-11 Or Equal (EST3 302-EPM-194) .....	205.93	41.35
28 46 13 31-0237 EA Heat Detector, Rate Compensation, All-Weather Vertical, Box Mount (1/2" NPT), FM And UL, 135 Degree F, Requires STONCO27 Or Equal (EST3 302-ET-135) .....	147.58	41.35
28 46 13 31-0238 EA Heat Detector, Rate Compensation, All-Weather Vertical, Box Mount (1/2" NPT), FM And UL, 194 Degree F, Requires STONCO27 Or Equal (EST3 302-ET-194) .....	147.58	41.35
<b>28 46 13 31-0239 Hazardous Locations Fire Alarm Station</b> (28 46 13 31-0229)		
28 46 13 31-0240 EA Hazardous Location Fire Alarm Station (EST3 XAL53) .....	1,328.93	68.92
28 46 13 31-0241 EA Explosion Proof, Weatherproof, Fire Alarm Station, Single Action, Cat 45 Key Reset, Terminal Connections, DPDT (EST3 MPSR1-D45WX-GE) .....	1,264.22	68.92
<b>28 46 13 31-0242 Hazardous Location Strobes</b> (28 46 13 31-0229)		
28 46 13 31-0243 EA Explosion Proof Strobe (EST3 116DEXSTC-FJ) .....	1,992.34	41.35
28 46 13 31-0244 EA Wall Bracket Mounting Elbow (EST3 116EX-B) .....	370.13	13.79
28 46 13 31-0245 EA Ceiling / Wall Mounting Module (EST3 116EX-C) .....	484.66	16.53
28 46 13 31-0246 EA Pendant Mounting Module (EST3 116EX-P) .....	354.42	16.53
<b>28 46 13 31-0247 Hazardous Location Bells</b> (28 46 13 31-0229)		
28 46 13 31-0248 EA 6" Hazardous Location Bells, 24 Volt DC (EST3 439DEX-6AW) .....	1,434.49	41.35
28 46 13 31-0249 EA 8" Hazardous Location Bells, 24 Volt DC (EST3 439DEX-8AW) .....	1,471.95	41.35
28 46 13 31-0250 EA 10" Hazardous Location Bells, 24 Volt DC (EST3 439DEX-10AW) .....	1,485.44	41.35
<b>28 46 13 31-0251 Hazardous Location Horns</b> (28 46 13 31-0229)		
28 46 13 31-0252 EA Hazardous Location Horns (EST3 888D-N5) .....	1,402.20	41.35
28 46 13 31-0253 EA Explosion Proof Horn, Diode Polarized, 24 Volt DC (EST3 889D-AW) .....	1,142.96	41.35
<b>28 46 13 31-0254 Door Holders And Relays</b> (28 46 13 31-0002)		
<b>28 46 13 31-0255 Electromagnetic Door Holders</b> (28 46 13 31-0254)		
28 46 13 31-0256 EA 24 Volt AC / 24 Volt DC / 120 Volt AC, Door Holder, Single, Floor Mount (EST3 1501-AQN5) .....	241.24	41.35
28 46 13 31-0257 EA 24 Volt AC / 24 Volt DC / 120 Volt AC, Door Holder, Double, Floor Mount (EST3 1502-AQN5) .....	316.43	41.35
28 46 13 31-0258 EA 24 Volt AC / 24 Volt DC / 120 Volt AC, Door Holder, Flush, Wall Mount (EST3 1504-AQN5) .....	202.84	41.35
28 46 13 31-0259 EA 24 Volt AC / 24 Volt DC / 120 Volt AC, Door Holder, Flush, Wall Mount, Short Catch Plate (EST3 1505-AQN5) .....	202.84	41.35
28 46 13 31-0260 EA 24 Volt AC / 24 Volt DC / 120 Volt AC, Door Holder, Surface, Wall Mount (EST3 1508-AQN5) .....	206.32	41.35
28 46 13 31-0261 EA 24 Volt AC / 24 Volt DC / 120 Volt AC, Door Holder, Completely Flush, Wall Mount (EST3 1509-AQN5) .....	209.62	41.35
<b>28 46 13 31-0262 Control Relays, Multi-Voltage</b> (28 46 13 31-0254)		
28 46 13 31-0263 EA Single SPDT With LED, Adhesive Tape Mounting (EST3 PAM1) .....	48.79	8.27
<b>28 46 13 31-0264 FireShield Plus</b> (28 46 13 31-0002)		
<b>28 46 13 31-0265 3 Zone System</b> (28 46 13 31-0264)		
28 46 13 31-0266 EA Conventional Fire Alarm Control Panel, 3 Class B IDC Zones, 2 Class B NAC's, 3.5 Amperes NAC Power, Red Enclosure, 120 Volt AC, Capacity For (2) 10 Amp Hours Batteries (EST3 FSP302R) .....	1,275.74	330.79
28 46 13 31-0267 EA Conventional Fire Alarm Control Panel, 3 Class B IDC Zones, 2 Class B NAC's, 3.5 Amperes NAC Power, Red Enclosure, 120 Volt AC, Capacity For (2) 10 Amp Hours Batteries, With Upload/Download DACT (EST3 FSP302RD) .....	1,870.76	441.05
28 46 13 31-0268 EA Conventional Fire Alarm Control Panel, 3 Class B IDC Zones, 2 Class B NAC's, 3.5 Amperes NAC Power, Gray Enclosure, 120 Volt AC, Capacity For (2) 10 Amp Hours Batteries (EST3 FSP302G) .....	1,275.74	330.79
28 46 13 31-0269 EA Conventional Fire Alarm Control Panel, 3 Class B IDC Zones, 2 Class B NAC's, 3.5 Amperes NAC Power, Gray Enclosure, 120 Volt AC, Capacity For (2) 10 Amp Hours Batteries, With Upload/Download DACT (EST3 FSP302GD) .....	1,870.76	441.05
28 46 13 31-0270 EA Semi-Flush Trim Kit For 3 Or 5 Zone Enclosures, Gray (EST3 F-TRIM35G) .....	92.35	13.79
28 46 13 31-0271 EA Semi-Flush Trim Kit For 3 Or 5 Zone Enclosures, Red (EST3 F-TRIM35R) .....	92.35	13.79

MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 46 13 31-0272			<b>5 Zone System</b> (28 46 13 31-0264)		
28 46 13 31-0273	EA		Conventional Fire Alarm Control Panel, 5 Class B IDC Zones, 2 Class B NAC's, 3.5 Amperes NAC Power, Red Enclosure, 120 Volt AC, Capacity For (2) 10 Amp Hours Batteries (EST3 FSP502R) .....	1,380.60	330.79
28 46 13 31-0274	EA		Conventional Fire Alarm Control Panel, 5 Class B IDC Zones, 2 Class B NAC's, 3.5 Amperes NAC Power, Red Enclosure, 120 Volt AC, Capacity For (2) 10 Amp Hours Batteries, With Upload/Download DACT (EST3 FSP502RD) .....	1,969.63	441.05
28 46 13 31-0275	EA		Conventional Fire Alarm Control Panel, 5 Class B IDC Zones, 2 Class B NAC's, 3.5 Amperes NAC Power, Gray Enclosure, 120 Volt AC, Capacity For (2) 10 Amp Hours Batteries (EST3 FSP502G) .....	1,380.60	330.79
28 46 13 31-0276	EA		Conventional Fire Alarm Control Panel, 5 Class B IDC Zones, 2 Class B NAC's, 3.5 Amperes NAC Power, Gray Enclosure, 120 Volt AC, Capacity For (2) 10 Amp Hours Batteries, With Upload/Download DACT (EST3 FSP502GD) .....	1,969.63	441.05
28 46 13 31-0277	EA		Semi-Flush Trim Kit For 3 Or 5 Zone Enclosures, Gray (EST3 F-TRIM35G) .....	92.35	13.79
28 46 13 31-0278	EA		Semi-Flush Trim Kit For 3 Or 5 Zone Enclosures, Red (EST3 F-TRIM35R) .....	92.35	13.79
28 46 13 31-0279			<b>10 Zone System</b> (28 46 13 31-0264)		
28 46 13 31-0280	EA		Conventional Fire Alarm Control Panel, 10 Class B IDC Zones, 4 Class B NAC's, 3.5 Amperes NAC Power, Red Enclosure, 120 Volt AC, Capacity For (2) 10 Amp Hours Batteries (EST3 FSP1004R) .....	2,005.58	441.05
28 46 13 31-0281	EA		Conventional Fire Alarm Control Panel, 10 Class B IDC Zones, 4 Class B NAC's, 3.5 Amperes NAC Power, Red Enclosure, 120 Volt AC, Capacity For (2) 17 Amp Hours Batteries, With Upload/Download DACT (EST3 FSP1004RD) .....	2,600.61	551.30
28 46 13 31-0282	EA		Conventional Fire Alarm Control Panel, 10 Class B IDC Zones, 4 Class B NAC's, 3.5 Amperes NAC Power, Gray Enclosure, 120 Volt AC, Capacity For (2) 17 Amp Hours Batteries (EST3 FSP1004G) .....	1,960.64	441.05
28 46 13 31-0283	EA		Conventional Fire Alarm Control Panel, 10 Class B IDC Zones, 4 Class B NAC's, 3.5 Amperes NAC Power, Gray Enclosure, 120 Volt AC, Capacity For (2) 17 Amp Hours Batteries, With Upload/Download DACT (EST3 FSP1004GD) .....	2,600.61	551.30
28 46 13 31-0284	EA		Semi-Flush Trim Kit For 10 Zone Enclosures, Gray (EST3 F-TRIM10G) .....	108.57	13.79
28 46 13 31-0285	EA		NAC Power Expansion Transformer, 120 Volt AC, Increases 10 Zone FACP NAC (EST3 F-XTR120) .....	197.79	27.56
28 46 13 31-0286			<b>FireShield Plus Off Premise Communication Options</b> (28 46 13 31-0264)		
28 46 13 31-0287	EA		F-Series Upload/Download DACT And Modem, Dual Line, With 2x16 LCD (EST3 F-DACT) .....	444.61	27.56
28 46 13 31-0288			<b>FireShield Plus Remote LED Annunciators</b> (28 46 13 31-0264)		
28 46 13 31-0289	EA		Remote System Indicator, Power, Alarm, Supervisory, Trouble And Ground Fault LED's With Local Buzzer, Single Gang, And White Trim Plate (EST3 FSRSI) .....	179.90	41.35
28 46 13 31-0290	EA		Remote Zone Indicator, Contains 5 Red LED's For Alarm Zone Indication, With Jumper Selectable Zone Settings, Single Gang, And White Trim Plate (EST3 FSRZI-A) .....	179.90	41.35
28 46 13 31-0291	EA		Remote Zone Indicator, Contains 5 Bi-Color LED's (Red/Yellow) For Alarm Or Supervisory Zone Indication, With Jumper Selectable Zone Settings, Single Gang, And White Trim Plate (EST3 FSRZI-SA) .....	187.55	41.35
28 46 13 31-0292	EA		Remote Annunciator Trim Plate - 2 Gang - White (EST3 FSAT2) .....	36.02	8.27
28 46 13 31-0293	EA		Remote Annunciator Trim Plate - 3 Gang - White (EST3 FSAT3) .....	45.79	8.27
28 46 13 31-0294	EA		Remote Annunciator Trim Plate - 4 Gang - White (EST3 FSAT4) .....	69.28	8.27
28 46 13 31-0295			<b>FireShield Plus Remote 10 Zone LED Annunciators</b> (28 46 13 31-0264)		
28 46 13 31-0296	EA		Remote LED Annunciator, With Common System Indicators, 10 Zone Indicators, White Housing, Mounts To 4" Electrical Box, For Use With 10 Zone Panels Only (EST3 FSRA10) .....	592.01	41.35
28 46 13 31-0297	EA		Remote LED Annunciator, With Common System Indicators, 10 Zone Indicators And Common Control Switches, White Housing, Mounts To 4" Electrical Box, For Use With 10 Zone Panels Only (EST3 FSRA10C) .....	651.93	41.35
28 46 13 31-0298	EA		Single Unit Remote Annunciator Enclosure, 4" Box Mount, Key Locked Door, Plexiglas Window, Gray (EST3 RA-ENC1) .....	204.93	27.56
28 46 13 31-0299			<b>FireShield Plus Remote Relays And Interfaces</b> (28 46 13 31-0264)		
28 46 13 31-0300	EA		Remote Relay Module, 5 Form C Contacts, Jumper Selectable Operation, With Mounting Track (EST3 FSRRM24) .....	217.15	27.56
28 46 13 31-0301	EA		11" Snap Track Holds 2-4 RRRMs, Used To Mount FSRRMs In MFC-A Or Other Listed Enclosure, MFC-A Will Hold Two FSRRM-11S (EST3 FSRRM-S11) .....	88.28	16.53
28 46 13 31-0302	EA		Common Function Graphic Driver/Interface - 9 Relays And 5 Switch Inputs For Common System Indicators And Controls (EST3 FSUIM) .....	351.73	27.56
28 46 13 31-0303			<b>FireShield Plus Accessories</b> (28 46 13 31-0264)		
28 46 13 31-0304	EA		Resistor Kit With 1-3.6K And 1-1.1K (46071-0409) (EST3 EOL3.6-1.1) .....	19.73	
28 46 13 31-0305	EA		4.7k UL End Of Line Resistor With FireShield Panels (EST3 EOL47PK7) .....	11.53	
28 46 13 31-0306			<b>iO Series Fire Control Panels</b> (28 46 13 31-0002)		
28 46 13 31-0307			<b>Intelligent Analog Control Panels</b> (28 46 13 31-0306)		
28 46 13 31-0308	EA		FACP, 1 Intelligent Loop Supporting 125 Detectors/125 Modules, 2nd Loop Optional, 4 Class B NAC's, 6.5 Amperes Power Supply, Gray Door, 115 Volt AC, Capacity For Up (2) 18a/h Batteries, English (EST3 iO500G) .....	3,787.11	551.30
28 46 13 31-0309	EA		FACP, 1 Intelligent Loop Supporting 125 Detectors/125 Modules, 2nd Loop Optional, 4 Class B NAC's, 6.5 Amperes Power Supply, Gray Door, 115 Volt AC, Capacity For Up (2) 18 Amp/hour Batteries, With Dual Line Dialer/Modem, English (EST3 iO500GD) .....	4,077.72	551.30
28 46 13 31-0310	EA		FACP, 1 Loop, 64 Intelligent Devices Max, 2 Class B NAC's, 4.25 Amperes Power Supply, Gray Door, 115 Volt AC, Capacity For Up (2) 10 Amp/hour Batteries, English (EST3 iO64G) .....	3,022.49	441.05
28 46 13 31-0311	EA		FACP, 1 Loop, 64 Intelligent Devices Max, 2 Class B NAC's, 4.25 Amperes Power Supply, Gray Door, 115 Volt AC, Capacity For Up (2) 10 Amp/hour Batteries, With Dual Line Dialer/Modem, English (EST3 iO64GD) .....	3,157.31	441.05

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
<b>28 46 13 31-0312 Option Modules And Accessories For iO Series</b> <small>(28 46 13 31-0306)</small>		
28 46 13 31-0313 EA 16 Zone LED Annunciator, 2 LED's Per Zone, Customizable Insert Labels, Left Side Mounting, Zones 1-16 (EST3 D16L-iO-1).....	382.29	41.35
28 46 13 31-0314 EA 16 Zone LED Annunciator, 2 LED's Per Zone, Customizable Insert Labels, Right Side Mounting, Zones 17-32, Requires D16L-iO-1 (EST3 D16L-iO-2).....	232.49	41.35
28 46 13 31-0315 EA Serial Interface, RS232, 4 Terminal Connections For Supervised/Unsupervised Printers And Connection To PC's (EST3 SA-232).....	232.49	41.35
28 46 13 31-0316 EA Class A NAC Module, For 64 Point Systems Only, Mounts To Main Board (EST3 SA-CLA).....	204.93	27.56
28 46 13 31-0317 EA Dialer/Modem, Two Telephone Line Connections, RJ31, Mounts To Base Plate (EST3 SA-DACT).....	433.58	22.05
28 46 13 31-0318 EA Ethernet Port Interface, RJ45, Mounts To Base Plate (EST3 SA-ETH).....	793.10	22.05
28 46 13 31-0319 EA Trim Kit For Semi-Flush Mounting 64 Point Systems (EST3 SA-TRIM1).....	90.48	13.79
28 46 13 31-0320 EA Trim Kit For Semi-Flush Mounting 500 Point Systems (EST3 SA-TRIM2).....	105.46	13.79
28 46 13 31-0321 EA Expansion Loop For iO500 Systems, 125 Detectors/125 Modules, Mounts On Main Board (EST3 XAL250).....	1,458.46	55.13
<b>28 46 13 31-0322 Remote Annunciators For iO Series</b> <small>(28 46 13 31-0306)</small>		
28 46 13 31-0323 EA Remote Annunciator, 80 Character LCD, Common System Indicators, Beige Housing, Mounts To 4" Box With Supplied Ring (EST3 RLCD).....	794.23	41.35
28 46 13 31-0324 EA Remote Annunciator, 80 Character LCD, Common System Indicators And Controls, Beige Housing, Mounts To 4" Box With Supplied Ring (EST3 RLCD-C).....	831.69	41.35
<b>28 46 13 31-0325 Remote Annunciator Accessories</b> <small>(28 46 13 31-0306)</small>		
28 46 13 31-0326 EA 24 Expander Cable Assembly, With Cable And Hardware (EST3 730073).....	87.48	13.79
28 46 13 31-0327 EA 12 Expander Cable (Cable Only) (EST3 7120313-01).....	57.52	13.79
28 46 13 31-0328 EA 24 Expander Cable (Cable Only) (EST3 7120313-02).....	79.98	13.79
28 46 13 31-0329 EA Single Unit Remote Annunciator Enclosure, 4" Box Mount, Key Locked Door, Plexiglas Window, Beige (EST3 RA-ENC1).....	232.49	41.35
28 46 13 31-0330 EA Dual Unit Remote Annunciator Enclosure, 4" Box Mount, Key Locked Door, Plexiglas Window, Beige (EST3 RA-ENC2).....	269.93	41.35
28 46 13 31-0331 EA Three Unit Remote Annunciator Enclosure, 4" Box Mount, Key Locked Door, Plexiglas Window, Beige (EST3 RA-ENC3).....	307.39	41.35
28 46 13 31-0332 EA Blank Zone Card Insert For RLEDx Controllers (EST3 RA-LED16ZC).....	57.52	13.79
28 46 13 31-0333 EA Blank Zone Card Insert For RLED24x Controllers (EST3 RA-LED24ZC).....	57.52	13.79
28 46 13 31-0334 EA Remote Key Switch, Single Gang Mount, Provides Keyed Control To Enable/Disable Common Control Switches On Remote Annunciators (EST3 RKEY).....	122.98	13.79
<b>28 46 13 31-0335 System Accessories</b> <small>(28 46 13 31-0306)</small>		
28 46 13 31-0336 EA Battery Cabinet, 14" x 18.25" x 7.25" Free Standing Cabinet With Key Lock, Supports Up To 40 Amp Hours Batteries, Will Hold Up To Two 12 Volt DC, 24 Ampere Batteries (EST3 BC-1).....	434.12	55.13
28 46 13 31-0337 EA Isolator Module - RS232, For Use With Short Haul Modems, VDU-3, CCA Series, CGP Series And FCOM-232, Requires 1/2 Size Cabinet Footprint (EST3 IOP3A).....	1,904.32	441.05
<b>28 46 13 31-0338 Conventional Initiating Devices</b> <small>(28 46 13 31-0002)</small>		
<b>28 46 13 31-0339 Detectors, Heat, Double Pole</b> <small>(28 46 13 31-0338)</small>		
Note: WARNING, Heat detectors are not Life Safety Devices, use for property protection only.		
28 46 13 31-0340 EA Heat Detector, 135 Degree F Fixed Temperature (CF135-2).....	163.41	41.35
28 46 13 31-0341 EA Heat Detector, 200 Degree F Fixed Temperature (CF200-2).....	163.41	41.35
28 46 13 31-0342 EA Heat Detector, 135 Degree F ROR/Fixed Temperature (CR135-2).....	163.41	41.35
28 46 13 31-0343 EA Heat Detector, 200 Degree F ROR/Fixed Temperature (CR200-2).....	163.41	41.35
<b>28 46 13 31-0344 Detectors, Rate Compensation Heat, Accessories</b> <small>(28 46 13 31-0338)</small>		
28 46 13 31-0345 EA Heat Detector, Rate Compensation, Adapter Plate For Mounting 302 And 302-AW To Any 3 Outlet Box Or 4" Octagon Outlet Box (GE AP-P).....	95.73	41.35
28 46 13 31-0346 EA Explosion Proof Outlet Body With Cover, 1/2" Threaded Hubs On Back, Four Sides And Cover (GE JALX11).....	288.98	22.05
28 46 13 31-0347 EA 4" Weatherproof, Octagon Back Box And Cover, 1/2" Threaded Hubs On Back, Four Sides And Cover (GE STONCO27).....	84.32	27.56
<b>28 46 13 31-0348 Detectors, Heat, Fire-Lite</b> <small>(28 46 13 31-0338)</small>		
Note: WARNING, Heat detectors are not Life Safety Devices, use for property protection only.		
28 46 13 31-0349 EA Explosion Heat Detector, 135 Degree F Fixed Temperature, Rate-Anticipation Heat Detector, All-Weather Vertical Mounting (302-EPM-135).....	151.89	41.35
28 46 13 31-0350 EA Explosion Heat Detector, 194 Degree F Fixed Temperature, Rate-Anticipation Heat Detector, All-Weather Vertical Mounting (302-EPM-194).....	151.89	41.35
<b>28 46 13 31-0351 Audio Notification Systems (Standalone Voice Evacuation)</b> <small>(28 46 13 31-0002)</small>		
<b>28 46 13 31-0352 Audio Notification Panels</b> <small>(28 46 13 31-0351)</small>		
28 46 13 31-0353 EA Audio Notification Panel, 100 Watt Amplifier, DMR, Temporal Pattern, Power Supply And Battery Charger, Standard Message, Microphone, And 14.5" x 18" x 4" Gray Cabinet (GE ANS100MDG).....	5,551.67	551.30
28 46 13 31-0354 EA Audio Notification Panel, 100 Watt Amplifier, DMR, Temporal Pattern, Power Supply And Battery Charger, Standard Message, Microphone, And 14.5" x 18" x 4" Red Cabinet (GE ANS100MDR).....	5,551.67	551.30
28 46 13 31-0355 EA Audio Notification Panel, 25 Watt Amplifier, DMR, Temporal Pattern, Power Supply And Battery Charger, Standard Message, Microphone, And 14.5" x 18" x 4" Gray Cabinet (GE ANS25MDG).....	4,098.61	551.30
28 46 13 31-0356 EA Audio Notification Panel, 25 Watt Amplifier, DMR, Temporal Pattern, Power Supply And Battery Charger, Standard Message, Microphone, And 14.5" x 18" x 4" Red Cabinet (GE ANS25MDR).....	4,098.61	551.30

**28 Electronic Safety and Security****28 40 Life Safety****28 46 Fire Detection and Alarm**

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
28 46 13 31-0357	EA	Audio Notification Panel, 50 Watt Amplifier, DMR, Temporal Pattern, Power Supply And Battery Charger, Standard Message, Microphone, And 14.5" x 18" x 4" Gray Cabinet (GE ANS50MDG) .....	4,817.65		551.30
28 46 13 31-0358	EA	Audio Notification Panel, 50 Watt Amplifier, DMR, Temporal Pattern, Power Supply And Battery Charger, Standard Message, Microphone, And 14.5" x 18" x 4" Red Cabinet (GE ANS50MDR) .....	4,817.65		551.30
<b>28 46 13 31-0359</b>		<b>Audio Notification Expander Panels</b> <small>(28 46 13 31-0351)</small>			
28 46 13 31-0360	EA	Audio Expander Panel, 100W With Out DMR Or Microphone, Power Supply And Battery Charger, 14.5" x 18" x 4" Gray Cabinet (GE ANS100XG) .....	4,218.45		551.30
28 46 13 31-0361	EA	Audio Expander Panel, 100W With Out DMR Or Microphone, Power Supply And Battery Charger, 14.5" x 18" x 4" Red Cabinet (GE ANS100XR) .....	4,218.45		551.30
28 46 13 31-0362	EA	Audio Expander Panel, 25 Watt Without DMR Or Microphone, Power Supply And Battery Charger, 14.5" x 18" x 4" Gray Cabinet (GE ANS25XG) .....	2,810.33		551.30
28 46 13 31-0363	EA	Audio Expander Panel, 25 Watt Without DMR Or Microphone, Power Supply And Battery Charger, 14.5" x 18" x 4" Red Cabinet (GE ANS25XR) .....	2,810.33		551.30
28 46 13 31-0364	EA	Audio Expander Panel, 50W With Out DMR Or Microphone, Power Supply And Battery Charger, 14.5" x 18" x 4" Gray Cabinet (GE ANS50XG) .....	3,634.23		551.30
28 46 13 31-0365	EA	Audio Expander Panel, 50W With Out DMR Or Microphone, Power Supply And Battery Charger, 14.5" x 18" x 4" Red Cabinet (GE ANS50XR) .....	3,634.23		551.30
<b>28 46 13 31-0366</b>		<b>Audio Notification Output Accessories</b> <small>(28 46 13 31-0351)</small>			
28 46 13 31-0367	EA	Zone Adapter, 1 Circuit To 2 Circuit's (GE ANSZC2B) .....	162.38		13.79
28 46 13 31-0368	EA	Zone Splitter, 2 Class A Circuits With Zone Selection Switches And All-Call Switch (GE ANSZS2A) .....	729.23		27.56
28 46 13 31-0369	EA	Zone Splitter, 4 Class B Circuits With Zone Selection Switches And All-Call Switch (GE ANSZS4B) .....	729.23		27.56
28 46 13 31-0370	EA	Class A Converter (GE ANSZSC4A) .....	519.51		27.56
<b>28 46 13 31-0371</b>		<b>Audio Notification Remote Microphone</b> <small>(28 46 13 31-0351)</small>			
28 46 13 31-0372	EA	Microphone (GE ANSMIKE) .....	189.95		27.56
28 46 13 31-0373	EA	Remote Microphone, Supervised In Surface/Semi-Flush Gray Cabinet, Requires EVX-SC Card In Evacuation Panel (GE ANSREMG) .....	804.13		27.56
28 46 13 31-0374	EA	Remote Microphone, Supervised In Surface/Semi-Flush Red Cabinet, Requires EVX-SC Card In Evacuation Panel (GE ANSREMR) .....	804.13		27.56
28 46 13 31-0375	EA	Remote Microphone Supervisory Card, One Per System, Supervises Up To 5 Remote Microphones (GE ANSREMSUP) .....	177.36		13.79
28 46 13 31-0376	EA	Relay Card For Supervision/Zone Splitter To Remote Microphone (GE ANSZSR) .....	94.96		13.79
<b>28 46 13 31-0377</b>		<b>Audio Notification Accessories</b> <small>(28 46 13 31-0351)</small>			
28 46 13 31-0378	EA	Audio Matching - Line Input/Output Card (GE ANSAUX) .....	324.77		27.56
28 46 13 31-0379	EA	Class B Backup Amplifier Switching Module (GE ANSBKUP) .....	324.77		27.56
28 46 13 31-0380	EA	Class A Backup Amplifier Switching Module (GE ANSBKUPA) .....	324.77		27.56
28 46 13 31-0381	EA	Eight Input Remote Serial Interface Module, Accepts Dry Contact Interface To Control Up To 8 Messages, Message Recording Included With Module, For Industrial Signaling Only, Not UL Listed For Fire Alarm / Life Safety Applications (GE ANSRIS8) .....	729.23		27.56
<b>28 46 13 31-0382</b>		<b>Audio Notification Modules, Without Cabinet And Transformer</b> <small>(28 46 13 31-0351)</small>			
28 46 13 31-0383	EA	100W Expander Module (No Microphone OR DMR), Requires Transformer Ordered Separately (GE ANS100A) .....	2,671.84		55.13
		Note: Excludes cabinet.			
28 46 13 31-0384	EA	100W Expander Module With Microphone (No DMR), Requires Transformer Ordered Separately (GE ANS100AM) .....	2,806.66		55.13
		Note: Excludes cabinet.			
28 46 13 31-0385	EA	100W Audio Notification Module With DMR And Microphone, Requires Transformer Ordered Separately (GE ANS100AMD) .....	3,885.22		55.13
		Note: Excludes cabinet.			
28 46 13 31-0386	EA	25 Watt Expander Module (No Microphone Or DMR), Requires Transformer Ordered Separately (GE ANS25A) .....	1,458.46		55.13
		Note: Excludes cabinet.			
28 46 13 31-0387	EA	25 Watt Expander Module With Microphone (No DMR), Requires Transformer (GE ANS25AM) .....	1,458.46		55.13
		Note: Excludes cabinet.			
28 46 13 31-0388	EA	25 Watt Audio Notification Module With DMR And Microphone, Requires Transformer Ordered Separately (GE ANS25AMD) .....	2,671.84		55.13
28 46 13 31-0389	EA	50W Expander Module (No Microphone Or DMR) (GE ANS50A) .....	2,132.56		55.13
		Note: Excludes cabinet.			
28 46 13 31-0390	EA	50W Expander Module With Microphone (No DMR) (GE ANS50AM) .....	2,267.38		55.13
		Note: Excludes cabinet.			
28 46 13 31-0391	EA	50W Audio Notification Module With DMR And Microphone (GE ANS50AMD) .....	3,345.94		55.13
		Note: Excludes cabinet.			
28 46 13 31-0392	EA	Power Transformer, Open Frame, 28 Volt AC At 180 VA (EVAX 50/100) (GE ANST28180) .....	162.38		13.79
28 46 13 31-0393	EA	Power Transformer, Open Frame, 28 Volt AC At 100 VA (EVAX 25) (GE ANST2885) .....	119.00		13.79
<b>28 46 13 31-0394</b>		<b>Simplex Fire Alarm</b> <small>(28 46 13 31)</small>			
<b>28 46 13 31-0395</b>		<b>4100 Fire Alarm Control Panel</b> <small>(28 46 13 31-0394)</small>			
28 46 13 31-0396	EA	4100U Master Controller Assembly With LCD And Operator Interface, 9 Amperes System Power Supply/Battery Charger (SPS), 250 Point IDNet Interface, 3 NACS, Auxiliary Relay And External RUI Communications Interface, 120 Volt AC Input (Simplex 4100-9111) .....	6,740.86		549.82
28 46 13 31-0397	EA	4100ES NDU With Master Controller, LCD And Operator Interface, Network Interface Module (Select Media Card Separately), 9 Amperes System Power Supply/Battery Charger, And External RUI Communications Interface (Power Supply/Battery Charger Is An SPS With Its IDNet Channel And NACs Disabled), 120 Volt AC Input (Simplex 4100-9141) .....	7,391.44		549.82



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 46 13 31-0398 EA 4100ES NDU With VCC Includes The First Bay Equipment Described For The NDU And A Second Bay Assembly With Separate: Master Controller For Voice Functions, Network Interface (Select Media Card Separately), And A Standard SPS With 250 Point IDNet Channel; And 3, 3 A Class A/B NACs Capable Of SmartSync Two-Wire Operation, 120 V Input (Simplex 4100-9142) .....	10,798.81	549.82
28 46 13 31-0399 EA Up To 127 Points, IDNet Module, (Simplex 4100-3104) .....	4,184.24	549.82
28 46 13 31-0400 EA Up To 64 Points, IDNet Module, (Simplex 4100-3105) .....	3,192.08	549.82
28 46 13 31-0401 EA Expansion Power Supply, 3 NACs, 120 Volt AC (Simplex 4100-5101) .....	2,221.94	137.45
28 46 13 31-0402 EA Alarm Relay, 3 Form C Relays, 2 Amperes At 32 Volt DC, For SPS Or RPS (Simplex 4100-6033) .....	465.24	27.49
28 46 13 31-0403 EA Dual Port RS-232 Interface Card (Simplex 4100-6038) .....	1,353.02	27.49
<b>28 46 13 31-0404 4100U Back Box</b> <small>(28 46 13 31-0394)</small>		
28 46 13 31-0405 EA 2 Bay Back Box With Glass Door And Dress Panel (Simplex 2975-9425) .....	2,324.98	109.96
28 46 13 31-0406 EA 3 Bay Back Box With Glass Door And Dress Panel (Simplex 2975-9443) .....	3,290.23	109.96
<b>28 46 13 31-0407 DACT (Digital Alarm Communicator Transmitter)</b> <small>(28 46 13 31-0394)</small>		
28 46 13 31-0408 EA 6 Zone Fire Control Communicator (Silent Knight SK-5104) .....	1,274.82	54.98
<b>28 46 13 31-0409 4010 Fire Alarm Control Panel</b> <small>(28 46 13 31-0394)</small>		
28 46 13 31-0410 EA 120 Volt AC Fire Alarm Control Panel With Door, Cabinet, Power Supply/Battery Charger, IDNet Interface, 4 NACs, 2 Programmable Auxiliary Relays, External N2 Communications Interface, And Internal Common Event Reporting DACT (Simplex 4010-9101) .....	6,342.12	549.82
28 46 13 31-0411 EA 240 Volt AC Fire Alarm Control Panel With Door, Cabinet, Power Supply/Battery Charger, IDNet Interface, 4 NACs, 2 Programmable Auxiliary Relays, And External N2 Communications Interface (Simplex 4010-9201) .....	6,144.30	549.82
28 46 13 31-0412 EA Dual Circuit Class A NAC Adapter Module (Simplex 4010-9806) .....	234.63	27.49
28 46 13 31-0413 EA Dual RS-232 Interface Module Expansion Slot Option (Simplex 4010-9811) .....	1,051.80	27.49
28 46 13 31-0414 EA Single RS-232 Interface Module With Service Modem Connection Expansion Slot Option (Simplex 4010-9812) .....	1,449.83	27.49
28 46 13 31-0415 EA 120 Volt AC, 4 Amperes, Expansion Power Supply Expansion Module (Simplex 4010-9813) .....	740.09	27.49
28 46 13 31-0416 EA 240 Volt AC, 4 Amperes, Expansion Power Supply Expansion Module (Simplex 4010-9823) .....	801.70	27.49
28 46 13 31-0417 EA Battery Meter Module Expansion Module (Simplex 4010-9820) .....	294.50	27.49
<b>28 46 13 31-0418 Printer</b> <small>(28 46 13 31-0394)</small>		
28 46 13 31-0419 EA 24 Pin Dot Matrix Printer (Simplex 4190-9013) .....	2,341.06	27.49
<b>28 46 13 31-0420 NAC Panel / Power Booster</b> <small>(28 46 13 31-0394)</small>		
28 46 13 31-0421 EA 120 Volt AC, IDNet NAC Extender With 4, Class B (Style Y) NACs And 8 Amperes Power Supply (Simplex 4009-9201) .....	1,470.27	137.45
<b>28 46 13 31-0422 Battery</b> <small>(28 46 13 31-0394)</small>		
28 46 13 31-0423 EA 50 Ampere Hours Sealed Lead Acid Battery (Simplex 2081-9296) .....	940.72	27.49
28 46 13 31-0424 EA 33 Ampere Hours Sealed Lead Acid Battery (Simplex 2081-9276) .....	621.53	27.49
28 46 13 31-0425 EA 6.2 Ampere Hours Sealed Lead Acid Battery (Simplex 2081-9272) .....	217.24	27.49
<b>28 46 13 31-0426 Interface Modules</b> <small>(28 46 13 31-0394)</small>		
28 46 13 31-0427 EA Supervised Individual Addressable Modules (Simplex 4090-9001) .....	173.37	27.49
28 46 13 31-0428 EA Relay Individual Addressable Modules (Simplex 4090-9002) .....	370.40	27.49
28 46 13 31-0429 EA Relay SPDT With LED MR-801/T (Simplex 2088-9032) .....	80.55	27.49
28 46 13 31-0430 EA SmartSync™ Adapter Module For Non-Addressable Notification Appliance Circuits (NACs) (Simplex 4905-9815) .....	175.55	27.49
28 46 13 31-0431 EA Surface Mount Cover Plate For SmartSync Adapter Module (Simplex 4905-9817) .....	77.54	13.75
28 46 13 31-0432 EA Flush Mount Cover Plate For SmartSync Adapter Module (Simplex 4905-9818) .....	73.37	13.75
<b>28 46 13 31-0433 Pull Stations</b> <small>(28 46 13 31-0394)</small>		
28 46 13 31-0434 EA Addressable Single Action Manual Pull Station (Simplex 4099-9001) .....	215.64	27.49
28 46 13 31-0435 EA N.O. Contacts, Single Action, Non-Coded, Non-Addressable Manual Pull Stations (Simplex 2099-9101) .....	150.94	27.49
28 46 13 31-0436 EA N.C. Contacts, Single Action, Non-Coded, Non-Addressable Manual Pull Stations (Simplex 2099-9102) .....	163.44	27.49
28 46 13 31-0437 EA Break-Glass, Double Action, Non-Coded, Non-Addressable Manual Pull Stations (Simplex 2099-9103) .....	145.30	27.49
28 46 13 31-0438 EA N.O. Contacts, Break-Glass, Double Action, Non-Coded, Non-Addressable Manual Pull Stations (Simplex 2099-9104) .....	171.80	27.49
28 46 13 31-0439 EA N.C. Contacts, Break-Glass, Double Action, Non-Coded, Non-Addressable Manual Pull Stations (Simplex 2099-9105) .....	266.98	27.49
28 46 13 31-0440 EA Single Action, Pre-Signal, N.O. Contacts, Non-Coded, Non-Addressable Manual Pull Stations (Simplex 2099-9107) .....	221.85	27.49

**28 Electronic Safety and Security****28 40 Life Safety****28 46 Fire Detection and Alarm**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 46 13 31-0441	EA		Break-Glass, Pre-Signal, N.O. Contacts, Double Action, Non-Coded, Non-Addressable Manual Pull Stations (Simplex 2099-9108).....	263.56	27.49
28 46 13 31-0442	EA		Single Action, Non-Coded, Non-Addressable Manual Pull Stations (Simplex 2099-9754).....	116.17	27.49
28 46 13 31-0443	EA		Local Alarm Cover, Single Action, Non-Coded, Non-Addressable Manual Pull Stations (Simplex 2099-9755).....	123.81	27.49
28 46 13 31-0444	EA		Push, Double Action, Non-Coded, Non-Addressable Manual Pull Stations (Simplex 2099-9756).....	148.39	27.49
28 46 13 31-0445	EA		N.C. Contacts, Push, Double Action, Non-Coded, Non-Addressable Manual Pull Stations (Simplex 2099-9757).....	237.75	27.49
28 46 13 31-0446	EA		Pre-Signal, N.O. Contacts, Push, Double Action, Non-Coded, Non-Addressable Manual Pull Stations (Simplex 2099-9759).....	420.49	27.49
28 46 13 31-0447	EA		Institutional Cover, Single Action, Non-Coded, Non-Addressable Manual Pull Stations (Simplex 2099-9762).....	130.08	27.49
28 46 13 31-0448	EA		Surface Mount Steel Box For Manual Pull Station (Simplex 2975-9178).....	81.73	13.75
<b>28 46 13 31-0449</b>			<b>Weatherproof Pull Stations</b> (28 46 13 31-0394)		
28 46 13 31-0450	EA		Weather Proof Single Action Pull Station, Cast Metal, B Lock, SPST (Simplex 2099-9138).....	207.84	32.99
28 46 13 31-0451	EA		Surface Mount Cast Aluminum Box For Exterior Pull Station (Simplex 2975-9211).....	137.15	13.75
<b>28 46 13 31-0452</b>			<b>Heat / Smoke Sensor</b> (28 46 13 31-0394)		
28 46 13 31-0453	EA		32 To 122 Degree F Heat Sensor (Simplex 4098-9733).....	205.36	41.24
28 46 13 31-0454	EA		Photoelectric Smoke Sensor (Simplex 4098-9714).....	307.77	41.24
28 46 13 31-0455	EA		Sensor Base With Relay Driver (Simplex 4098-9791).....	630.23	13.75
28 46 13 31-0456	EA		Standard Sensor Base (Simplex 4098-9792).....	317.18	13.75
28 46 13 31-0457	EA		Remote Supervised Relay Accessory For Sensor Base With Relay Driver (Simplex 2098-9737).....	174.14	27.49
			Note: Relay for 4098-9791		
<b>28 46 13 31-0458</b>			<b>Explosion Proof Heat Detector</b> (28 46 13 31-0394)		
28 46 13 31-0459	EA		135 Degree F Explosion Proof Heat Detector (Simplex 2098-9488).....	218.45	41.24
28 46 13 31-0460	EA		Explosion Proof Back Box (Killark JLX-21).....	148.49	13.75
28 46 13 31-0461	EA		Explosion Proof Back Box Plugs (Killark CUP-2).....	12.89	2.75
<b>28 46 13 31-0462</b>			<b>Weatherproof Heat Detector</b> (28 46 13 31-0394)		
28 46 13 31-0463	EA		194 Degree F Fixed Hardwired Weatherproof Heat Detector (Simplex 2098-9490).....	152.66	41.24
<b>28 46 13 31-0464</b>			<b>200 Degree F Heat Detector</b> (28 46 13 31-0394)		
28 46 13 31-0465	EA		194 Degree F Heat Detector, ROR/Fixed Temperature (Simplex 5604).....	123.24	41.24
			Note: Used in kiln rooms and kitchens.		
<b>28 46 13 31-0466</b>			<b>Duct Smoke Sensor</b> (28 46 13 31-0394)		
28 46 13 31-0467	EA		Duct Sensor Housing (Simplex 4098-9755).....	504.62	21.99
28 46 13 31-0468	EA		Duct Sensor Housing With Supervised Output For Multiple Remote Relays, 4-Wire (Simplex 4098-9756).....	671.51	49.48
			Note: Relay output for AHU shutdown.		
28 46 13 31-0469	EA		46" To 71" Duct Sampling Tube (Simplex 2098-9798).....	71.01	13.75
			Note: 25", 49", 73" or 97" sampling tube length.		
28 46 13 31-0470	EA		Remote Duct Test Station With Key Switch And Red LED Status Indicator (Simplex 2098-9806).....	165.07	41.24
<b>28 46 13 31-0471</b>			<b>Interior Horn</b> (28 46 13 31-0394)		
28 46 13 31-0472	EA		Red With White FIRE Lettering, TrueAlert Addressable Electronic Horn (Simplex 4901-9850).....	151.38	41.24
28 46 13 31-0473	EA		White With Red FIRE Lettering, TrueAlert Addressable Electronic Horn (Simplex 4901-9853).....	151.38	41.24
<b>28 46 13 31-0474</b>			<b>Interior Horn Strobe</b> (28 46 13 31-0394)		
28 46 13 31-0475	EA		75Cd, Wall Mounted Horn Strobe, Red (Simplex 4903-9426).....	216.46	41.24
28 46 13 31-0476	EA		110Cd, Wall Mounted Horn Strobe, Red (Simplex 4903-9427).....	216.46	41.24
28 46 13 31-0477	EA		Wall Mount, Red Housing, White Lettering, Horn And Intensity Selectable (15, 30, 75 Or 110 Candela) Multi-Candela Strobe (Simplex 4906-9127).....	201.61	41.24
28 46 13 31-0478	EA		Ceiling Mount, Red Housing, White Lettering, Horn And Intensity Selectable (15, 30, 75 Or 110 Candela) Multi-Candela Strobe (Simplex 4906-9128).....	201.61	41.24
28 46 13 31-0479	EA		Wall Mount, White Housing, Red Lettering, Horn And Intensity Selectable (15, 30, 75 Or 110 Candela) Multi-Candela Strobe (Simplex 4906-9129).....	201.61	41.24
28 46 13 31-0480	EA		Ceiling Mount, White Housing, Red Lettering, Horn And Intensity Selectable (15, 30, 75 Or 110 Candela) Multi-Candela Strobe (Simplex 4906-9130).....	201.61	41.24
28 46 13 31-0481	EA		Weatherproof, Red Housing, White Lettering, Horn And Intensity Selectable (15, 60 Or 75 Candela) Multi-Candela Strobe (Simplex 4906-9131).....	206.59	41.24
28 46 13 31-0482	EA		Weatherproof, White Housing, Red Lettering, Horn And Intensity Selectable (15, 60 Or 75 Candela) Multi-Candela Strobe (Simplex 4906-9132).....	206.59	41.24
28 46 13 31-0483	EA		Wall Mount, Red Housing, White Lettering, Horn And Intensity Selectable (135, 177 Or 185 Candela) Multi-Candela Strobe (Simplex 4906-9139).....	215.34	41.24
28 46 13 31-0484	EA		Ceiling Mount, Red Housing, White Lettering, Horn And Intensity Selectable (135, 177 Or 185 Candela) Multi-Candela Strobe (Simplex 4906-9140).....	211.30	41.24
28 46 13 31-0485	EA		Wall Mount, White Housing, Red Lettering, Horn And Intensity Selectable (135, 177 Or 185 Candela) Multi-Candela Strobe (Simplex 4906-9141).....	215.34	41.24
28 46 13 31-0486	EA		Ceiling Mount, White Housing, Red Lettering, Horn And Intensity Selectable (135, 177 Or 185 Candela) Multi-Candela Strobe (Simplex 4906-9142).....	211.30	41.24
28 46 13 31-0487	EA		Wall Mount, Red Housing, White Lettering, Horn And Intensity Selectable (15, 30, 75 Or 110 Candela) Multi-Candela Addressable Strobe (Simplex 4906-9227).....	201.61	41.24
28 46 13 31-0488	EA		Ceiling Mount, Red Housing, White Lettering, Horn And Intensity Selectable (15, 30, 75 Or 110 Candela) Multi-Candela Addressable Strobe (Simplex 4906-9228).....	201.61	41.24

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 46 13 31-0489 EA Wall Mount, White Housing, Red Lettering, Horn And Intensity Selectable (15, 30, 75 Or 110 Candela) Multi-Candela Addressable Strobe (Simplex 4906-9229).....	201.61	41.24
28 46 13 31-0490 EA Ceiling Mount, White Housing, Red Lettering, Horn And Intensity Selectable (15, 30, 75 Or 110 Candela) Multi-Candela Addressable Strobe (Simplex 4906-9230).....	201.61	41.24
<b>28 46 13 31-0491 Interior Strobe</b> <small>(28 46 13 31-0394)</small>		
28 46 13 31-0492 EA Wall Mount, Red Housing, White Lettering, Intensity Selectable (15, 30, 75 Or 110 Candela) Multi-Candela Strobe (Simplex 4906-9101).....	170.07	41.24
28 46 13 31-0493 EA Ceiling Mount, Red Housing, White Lettering, Intensity Selectable (15, 30, 75 Or 110 Candela) Multi-Candela Strobe (Simplex 4906-9102).....	170.07	41.24
28 46 13 31-0494 EA Wall Mount, White Housing, Red Lettering, Intensity Selectable (15, 30, 75 Or 110 Candela) Multi-Candela Strobe (Simplex 4906-9103).....	170.00	41.24
28 46 13 31-0495 EA Ceiling Mount, White Housing, Red Lettering, Intensity Selectable (15, 30, 75 Or 110 Candela) Multi-Candela Strobe (Simplex 4906-9104).....	170.07	41.24
28 46 13 31-0496 EA Weatherproof, Red Housing, White Lettering, Intensity Selectable (15, 60 Or 75 Candela) Multi-Candela Strobe (Simplex 4906-9105).....	188.93	41.24
28 46 13 31-0497 EA Weatherproof, White Housing, Red Lettering, Intensity Selectable (15, 60 Or 75 Candela) Multi-Candela Strobe (Simplex 4906-9106).....	188.93	41.24
28 46 13 31-0498 EA Wall Mount, Red Housing, White Lettering, Intensity Selectable (135, 177 Or 185 Candela) Multi-Candela Strobe (Simplex 4906-9109).....	190.14	41.24
28 46 13 31-0499 EA Ceiling Mount, Red Housing, White Lettering, Intensity Selectable (135, 177 Or 185 Candela) Multi-Candela Strobe (Simplex 4906-9110).....	193.43	41.24
28 46 13 31-0500 EA Wall Mount, White Housing, Red Lettering, Intensity Selectable (135, 177 Or 185 Candela) Multi-Candela Strobe (Simplex 4906-9111).....	193.43	41.24
28 46 13 31-0501 EA Ceiling Mount, White Housing, Red Lettering, Intensity Selectable (135, 177 Or 185 Candela) Multi-Candela Strobe (Simplex 4906-9112).....	193.43	41.24
28 46 13 31-0502 EA Wall Mount, Red Housing, White Lettering, Intensity Selectable (15, 30, 75 Or 110 Candela) Multi-Candela Addressable Strobe (Simplex 4906-9201).....	170.07	41.24
28 46 13 31-0503 EA Ceiling Mount, Red Housing, White Lettering, Intensity Selectable (15, 30, 75 Or 110 Candela) Multi-Candela Addressable Strobe (Simplex 4906-9202).....	170.07	41.24
28 46 13 31-0504 EA Wall Mount, White Housing, Red Lettering, Intensity Selectable (15, 30, 75 Or 110 Candela) Multi-Candela Addressable Strobe (Simplex 4906-9203).....	170.07	41.24
28 46 13 31-0505 EA Ceiling Mount, White Housing, Red Lettering, Intensity Selectable (15, 30, 75 Or 110 Candela) Multi-Candela Addressable Strobe (Simplex 4906-9204).....	170.07	41.24
<b>28 46 13 31-0506 Interior Speakers</b> <small>(28 46 13 31-0394)</small>		
28 46 13 31-0507 EA Red With White FIRE Lettering, Wall Mount Speaker, Rectangular Housing (Simplex 4902-9716).....	135.42	41.24
28 46 13 31-0508 EA White With Red FIRE Lettering, Wall Mount Speaker, Rectangular Housing (Simplex 4902-9717).....	135.42	41.24
28 46 13 31-0509 EA Ceiling Or Wall Mount, Round Housing Speaker (Simplex 4902-9721).....	135.42	41.24
<b>28 46 13 31-0510 Interior Speaker Strobe</b> <small>(28 46 13 31-0394)</small>		
28 46 13 31-0511 EA Red Housing, White Lettering, Multi-Tapped Speaker And Intensity Selectable (15, 30, 75 Or 110 Candela) Multi-Candela Strobe (Simplex 4906-9151).....	231.15	41.24
28 46 13 31-0512 EA White Housing, Red Lettering, Multi-Tapped Speaker And Intensity Selectable (15, 30, 75 Or 110 Candela) Multi-Candela Strobe (Simplex 4906-9153).....	231.15	41.24
<b>28 46 13 31-0513 Surge Suppressors</b> <small>(28 46 13 31-0394)</small>		
28 46 13 31-0514 EA Overvoltage Suppressor (Simplex 2081-9044).....	156.93	8.25
28 46 13 31-0515 EA Isolated Loop Circuit Protector (Simplex 2081-9028).....	99.13	8.25
28 46 13 31-0516 EA 120 Volt AC, 20 Amperes, Multi Stage Hybrid Surge Protector With EMI/RFI Filtering (Ditek 120S20A).....	340.06	8.25
28 46 13 31-0517 EA 24 Volt AC, Data And Loop Circuit Surge Protector (Ditek DTK-2MHL24B).....	114.03	8.25
28 46 13 31-0518 EA Mounting Base For Two DTK-2MHL (Ditek DTK-2MB).....	171.30	13.75
28 46 13 31-0519 EA 120 Volt AC, 22,500 Amperes, Equipment Panel/Dedicated Circuit Surge Protector (Ditek DTK-120HW).....	116.98	8.25
28 46 13 31-0520 EA <105 Volt AC, 9,000 Amperes, RJ31 Connection, Alarm Dialer Surge Protection (Ditek DTK-MRJ31SCWP).....	87.20	8.25
<b>28 46 13 31-0521 Boxes And Adapters</b> <small>(28 46 13 31-0394)</small>		
28 46 13 31-0522 EA Semi-Flush Mount Modular Adapter Using Standard 4" Square Electrical Box (Simplex 4905-9921).....	73.37	13.75
28 46 13 31-0523 EA Surface Mount Modular Adapter Using Simplex Box (Simplex 4905-9925).....	69.21	13.75
28 46 13 31-0524 EA Red, Surface Mount Adapter Skirt (Simplex 4905-9937).....	61.03	13.75
28 46 13 31-0525 EA White, Surface Mount Adapter Skirt (Simplex 4905-9940).....	49.42	13.75
<b>28 46 13 31-0526 Accessories</b> <small>(28 46 13 31-0394)</small>		
28 46 13 31-0527 EA End-Of-Line Resistor Harness, 10 k Ohms, 1/2 Watt, Two Required, One Each For Audible And Visible Output (Simplex 4081-9008).....	32.34	13.75
<b>28 46 13 31-0528 Siemens Fire Alarm</b> <small>(28 46 13 31)</small>		
<b>28 46 13 31-0529 Conventional Control Panels</b> <small>(28 46 13 31-0528)</small>		
<b>28 46 13 31-0530 SXL Batteries And Power Supplies</b> <small>(28 46 13 31-0529)</small>		
28 46 13 31-0531 EA 6 Amperes Notification Appliance Circuit Expander With Built-In Auxiliary Power Output (Siemens PAD-3).....	1,332.33	54.98
28 46 13 31-0532 EA Main Board Only For PAD-3 (Siemens PAD-3-MB).....	1,068.68	54.98
<b>28 46 13 31-0533 Digital Fire Communicators</b> <small>(28 46 13 31-0529)</small>		
28 46 13 31-0534 EA Four Channel Digital Slave Fire Communicator (Siemens 5129).....	1,033.93	54.98

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

28 46 13 31-0535		Addressable Control Panels (28 46 13 31-0528)		
28 46 13 31-0536		Fireseeker Equipment (28 46 13 31-0535)		
28 46 13 31-0537		FS-250 System Panels (28 46 13 31-0536)		
28 46 13 31-0538	EA	FS-250 Electronics Package Including One FS-250-CON And Two FS-NPE, Excludes Enclosure (Siemens FS-250-EKIT).....	3,036.25	549.82
		Note: FS-250-CON is an electronics package for releasing water or agent. FS-NPE is a system transformer.		
28 46 13 31-0539	EA	FS-250 Electronics Package Including One FS-250-CON, Two FS-NPE, One FS-RPT And One FS-REL, Excludes Enclosure (Siemens FS-250-REL-EKIT).....	3,841.58	549.82
		Note: FS-250-CON is an electronics package for releasing water or agent. FS-NPE is a system transformer. FS-RPT is a releasing power transformer. FS-REL is a Releasing Module.		
28 46 13 31-0540	EA	FS-250-SRX Releasing Electronics Package Including One FS-250-CON2-SRX, Two FS-NPE, One FS-RPT And One FS-REL, Excludes Enclosure (Siemens FS-250-SRX-EKIT).....	2,245.89	439.86
		Note: FS-250-CON2-SRX is an electronics package for releasing water or agent. FS-NPE is a system transformer. FS-RPT is a releasing power transformer. FS-REL is a Releasing Module.		
28 46 13 31-0541	EA	Electronics Package For Releasing Water Or Agent (Siemens FS-250-CON).....	3,041.05	549.82
28 46 13 31-0542		FS-250 Optional Modules (28 46 13 31-0536)		
28 46 13 31-0543	EA	Main Board Module (Siemens FS-MB2).....	1,341.92	54.98
28 46 13 31-0544	EA	Display Board Module (Siemens FS-DB2).....	1,052.05	27.49
28 46 13 31-0545	EA	Device Loop Card (Siemens FS-DLC).....	860.30	27.49
28 46 13 31-0546	EA	Releasing Module (Siemens FS-REL).....	376.15	27.49
28 46 13 31-0547	EA	Remote LCD Annunciator (Siemens FS-RD2).....	854.31	27.49
28 46 13 31-0548	EA	Relay Processor Card (Siemens FS-RU2).....	740.46	27.49
28 46 13 31-0549	EA	Relay Expander Board (Siemens FS-RE8).....	630.21	27.49
28 46 13 31-0550	EA	Serial Annunciator Processor Card (Siemens FS-SAU2).....	854.31	27.49
28 46 13 31-0551	EA	16 Output Annunciator Extender (Siemens FS-SAE16).....	663.77	27.49
28 46 13 31-0552	EA	Digital Alarm Communication Transmitter (Siemens FS-DACT).....	602.65	27.49
28 46 13 31-0553	EA	Municipal Tie Module (Siemens FS-MT).....	510.37	27.49
28 46 13 31-0554	EA	Configuration Tool Including Laptop To FS-250 Cable And Software (Siemens FS-CT2).....	453.90	
28 46 13 31-0555	EA	Programming Cable Kit (Siemens CBL-UD).....	119.77	13.75
28 46 13 31-0556	EA	Notification Appliance Circuit Power Expander Transformer (Siemens FS-NPE).....	214.37	27.49
28 46 13 31-0557	EA	Releasing Power Transformer (Siemens FS-RPT-A).....	217.96	27.49
28 46 13 31-0558	EA	Surface Mounted Box For Remote LCD Annunciator (Siemens FS-RD-SB).....	250.10	21.99
28 46 13 31-0559	EA	Cabinet Trim Kit (Siemens RD-CAB-TK).....	415.77	13.75
28 46 13 31-0560		Firefinder Systems (28 46 13 31-0535)		
28 46 13 31-0561		XLS Basic Fire System Packages Without Back Box (28 46 13 31-0560)		
28 46 13 31-0562	EA	500 Point Firefinder Package Including Two DLC, One PMI, One ZIC-4A, One CC-5, One PSC-12 And One ID-SP (Siemens XLS-500-ID-SP).....	11,011.12	549.82
		Note: DLC is a device loop card. PMI is a person machine interface. ZIC-4A is a four circuit zone indicating card. CC-5 is a five slot card cage. PSC-12 is a 12 Amp power supply charger module. ID-SP is an inner door blank single plate.		
28 46 13 31-0563	EA	250 Point Firefinder Package Including One DLC, One PMI, One ZIC-4A, One CC-5, One PSC-12 And One ID-SP (Siemens XLS-250-ID-SP).....	9,642.54	549.82
		Note: DLC is a device loop card. PMI is a person machine interface. ZIC-4A is a four circuit zone indicating card. CC-5 is a five slot card cage. PSC-12 is a 12 Amp power supply charger module. ID-SP is an inner door blank single plate.		
28 46 13 31-0564	EA	250 Point Firefinder Package Including One DLC, One PMI-INT, One ZIC-4A, One CC-5, One PSC-12 And One ID-SP (Siemens XLS-250-INT-ID-SP).....	9,642.54	549.82
		Note: DLC is a device loop card. PMI-INT is a person machine interface with multilingual overlays. ZIC-4A is a four circuit zone indicating card. CC-5 is a five slot card cage. PSC-12 is a 12 Amp power supply charger module. ID-SP is an inner door blank single plate.		
28 46 13 31-0565	EA	250 Point Firefinder Package Including One DLC, One PMI, One ZIC-4A, One CC-5, One PSC-12, One CAB2-BD And One OD-LP (Siemens XLS-250-CAB2-BD).....	16,444.66	549.82
		Note: DLC is a device loop card. PMI is a person machine interface. ZIC-4A is a four circuit zone indicating card. CC-5 is a five slot card cage. PSC-12 is a 12 Amp power supply charger module. CAB2-BD is a two row inner and outer door set. OD-LP is an outer door clear plastic lens plate.		
28 46 13 31-0566	EA	250 Point Firefinder Package Including One DLC, One PMI, One ZIC-4A, One CC-5, One PSC-12, One CAB3-BD, One BCL, One ID-SP And One OD-LP (Siemens XLS-250-CAB3-BD).....	17,012.70	549.82
		Note: DLC is a device loop card. PMI is a person machine interface. ZIC-4A is a four circuit zone indicating card. CC-5 is a five slot card cage. PSC-12 is a 12 Amp power supply charger module. CAB3-BD is a three row inner and outer door set. ID-SP is an inner door blank single plate. OD-LP is an outer door clear plastic lens plate.		
28 46 13 31-0567	EA	250 Point Firefinder Package Including One DLC, One PMI, One ZIC-4A, One CC-5, And One PSC-12 (Siemens XLS-250-ZIC4A-EP).....	9,504.73	549.82
		Note: DLC is a device loop card. PMI is a person machine interface. ZIC-4A is a four circuit zone indicating card. CC-5 is a five slot card cage. PSC-12 is a 12 Amp power supply charger module.		
28 46 13 31-0568	EA	250 Point Firefinder Package Including One DLC, One PMI-INT, One ZIC-4A, One CC-5, And One PSC-12 (Siemens XLS-250-ZIC4A-INT-EP).....	9,504.73	549.82
		Note: DLC is a device loop card. PMI-INT is a person machine interface with multilingual overlays. ZIC-4A is a four circuit zone indicating card. CC-5 is a five slot card cage. PSC-12 is a 12 Amp power supply charger module.		
28 46 13 31-0569	EA	250 Point Firefinder Package Including One DLC, One PMI, One ZIC-8B, One CC-5, And One PSC-12 (Siemens XLS-250-ZIC8B-EP).....	11,105.79	549.82
		Note: DLC is a device loop card. PMI is a person machine interface. ZIC-8B is an eight circuit zone indicating card. CC-5 is a five slot card cage. PSC-12 is a 12 Amp power supply charger module.		
28 46 13 31-0570		Firefinder - XLS Basic System Equipment (28 46 13 31-0560)		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 46 13 31-0571 EA Person Machine Interface With Central Processor (Siemens PMI)..... Note: Includes inner door.	5,093.91	549.82
28 46 13 31-0572 EA Person Machine Interface With Central Processor, DE-2 And DPU (Siemens PMI-DPU-ENC) ..... Note: Includes inner door.	8,630.39	549.82
28 46 13 31-0573 EA Person Machine Interface With Multilingual Overlays And Central Processor (Siemens PMI-INT) ..... Note: Includes inner door.	5,093.91	549.82
28 46 13 31-0574 EA Two Slot Card Cage (Siemens CC-2).....	649.39	27.49
28 46 13 31-0575 EA Five Slot Card Cage (Siemens CC-5).....	1,105.98	27.49
28 46 13 31-0576 EA Four Circuit Zone Indicating Card (Siemens ZIC-4A).....	1,585.34	27.49
28 46 13 31-0577 EA Eight Circuit Zone Indicating Card (Siemens ZIC-8B).....	1,656.04	27.49
28 46 13 31-0578 EA Two Channel Adapter Card For ZIC-8B (Siemens ZIC-2C).....	515.17	27.49
28 46 13 31-0579 EA Device Loop Card (Siemens DLC)..... Note: Interfaces with up to 252 detectors and devices.	1,881.34	27.49
28 46 13 31-0580 EA Controllable Relay Card (Siemens CRC-6) ..... Note: Provides six programmable relays.	1,060.44	27.49
28 46 13 31-0581 EA 12 Amperes Power Supply Charger Module (Siemens PSC-12).....	4,049.25	27.49
28 46 13 31-0582 EA Person Machine Interface With Central Processor And GPMI-UK Software Upgrade Kit (Siemens GPMI) ..... Note: Software kit provides interface with multiple FireFinder XLS and MXL systems.	6,692.57	549.82
28 46 13 31-0583 EA Network Interface Card (Siemens NIC-C)..... Note: Provides HNET Or XNET communication between enclosures.	1,242.59	27.49
28 46 13 31-0584 EA 12 Amperes Power Supply Extender (Siemens PSX-12) ..... Note: Extends PSC-12 with an additional 24 volt DC.	3,366.16	27.49
28 46 13 31-0585 EA Power Termination Board (Siemens PTB)..... Note: Used with systems requiring more than one PSX-12.	558.31	27.49
28 46 13 31-0586 EA Conventional Detector Card (Siemens CDC-4).....	1,197.06	27.49
28 46 13 31-0587 EA Multi-Mode Network Fiber Optic Interface Module (Siemens D2300CPS).....	2,355.91	27.49
28 46 13 31-0588 EA Single-Mode Network Fiber Optic Interface Module (Siemens D2325CPS).....	8,501.30	27.49
<b>28 46 13 31-0589 Remote Lobby Enclosure</b> (28 46 13 31-0560)		
28 46 13 31-0590 EA 14-1/2" x 18-1/2" x 5" Two Module Remote Enclosure (Siemens REMBOX2) ..... Note: Flush mounted. Includes clear lens plate on cover.	1,522.58	109.96
28 46 13 31-0591 EA 24" x 18-1/2" x 5" Four Module Remote Enclosure (Siemens REMBOX4) ..... Note: Flush mounted. Includes clear lens plate on cover.	1,977.97	109.96
28 46 13 31-0592 EA Optional Mounting Plate For REMBOX2 (Siemens REMBOX2-MP) ..... Note: Required to mount up to four SIM-16 or OCM-16 modules.	238.34	27.49
28 46 13 31-0593 EA Optional Mounting Plate For REMBOX4 (Siemens REMBOX4-MP) ..... Note: Required to mount up to eight SIM-16 or OCM-16 modules.	261.10	27.49
<b>28 46 13 31-0594 Battery Enclosures</b> (28 46 13 31-0560)		
28 46 13 31-0595 EA Enclosure For 100 Ampere Hours Batteries (Siemens CAB-BATT).....	928.17	109.96
<b>28 46 13 31-0596 Graphic Annunciator Output Drivers And Inputs</b> (28 46 13 31-0560)		
28 46 13 31-0597 EA Output Control Module (Siemens OCM-16).....	763.23	27.49
28 46 13 31-0598 EA Supervised Input Module (Siemens SIM-16).....	763.23	27.49
<b>28 46 13 31-0599 Remote LCD Displays</b> (28 46 13 31-0560)		
28 46 13 31-0600 EA Remote LED/LCD System Status Display (Siemens SSD)..... Note: No control or menu capability.	1,762.41	82.47
28 46 13 31-0601 EA Remote LED/LCD System Status Display, Buttons To Acknowledge Events, Silence Audible Circuits And Resetting (Siemens SSD-C).....	1,991.30	82.47
<b>28 46 13 31-0602 Voice Equipment</b> (28 46 13 31-0560)		
28 46 13 31-0603 EA 40 Watts Zone Amplifier Card (Siemens ZAC-40).....	1,771.09	27.49
28 46 13 31-0604 EA 180 Watts Zone Amplifier Module (Siemens ZAM-180).....	3,936.60	27.49
28 46 13 31-0605 EA Live Voice Module (Siemens LVM)..... Note: Includes a dynamic microphone with a push-to-talk switch and ready-to-page indicator light, as well as a small local speaker and volume control for monitoring audio signals.	1,652.45	27.49
<b>28 46 13 31-0606 MXL Series Equipment</b> (28 46 13 31-0535)		
<b>28 46 13 31-0607 MXL Optional Equipment</b> (28 46 13 31-0606)		
28 46 13 31-0608 EA Two Circuit Analog Loop Driver (Siemens ALD-2I).....	1,897.97	54.98
28 46 13 31-0609 EA CXL/MXL Interface Module (Siemens CMI-300).....	4,944.45	27.49
28 46 13 31-0610 EA Four Relay Programmable Relay Module (Siemens CRM-4).....	841.13	27.49
28 46 13 31-0611 EA Two Circuit Controllable Signal/Releasing Module (Siemens CSM-4).....	1,017.30	27.49
28 46 13 31-0612 EA Remote Conventional Zone Module (Siemens CZM-1B6).....	377.35	27.49
28 46 13 31-0613 EA Short Circuit Line Isolator Module (Siemens Model LIM-1).....	229.95	27.49
28 46 13 31-0614 EA Four Circuit Conventional Zone Module (Siemens CZM-4).....	989.73	27.49
28 46 13 31-0615 EA 12" x 16" x 3" Enclosure For PAD-3 (Siemens EN-PAD).....	346.12	41.24
28 46 13 31-0616 EA Lexan Window For RCC (Siemens GENBOX-WD).....	236.92	21.99
28 46 13 31-0617 EA Input Driver Module (Siemens MID-16).....	645.79	27.49
28 46 13 31-0618 EA Programmable Output Driver Module (Siemens MOD-16).....	645.79	27.49
28 46 13 31-0619 EA MXL Output/Input Module (Siemens MOI-7).....	1,038.87	27.49
28 46 13 31-0620 EA Two Slot Network Option Module Card Cage (Siemens MOM-2).....	548.72	27.49
28 46 13 31-0621 EA Four Slot Network Option Module Card Cage (Siemens MOM-4).....	868.69	27.49
28 46 13 31-0622 EA 12 Amperes, 220 Volt AC, Power Supply For MXL (Siemens MPS-12/220).....	2,131.51	82.47
28 46 13 31-0623 EA 12 Amperes, 240 Volt AC, Power Supply For MXL (Siemens MPS-12/240).....	2,131.51	82.47

MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

28 46 13 31-0624	EA	Network Interface Module (Siemens NIM-1W).....	1,554.18	27.49
28 46 13 31-0625	EA	U.L. Listed Parallel Printer (Siemens PAL-1).....	4,054.80	109.96
28 46 13 31-0626	EA	Peripheral Interface Module, Model PIM-1 (Siemens 500-691324).....	449.25	27.49
28 46 13 31-0627	EA	Surface Mounted Remote Command Center (Siemens RCC-1).....	4,293.38	549.82
28 46 13 31-0628	EA	Enclosure And Door With Lens For RCC-1 (Siemens RCC-1DL).....	533.00	54.98
28 46 13 31-0629	EA	Flush Mounted Remote Command Center (Siemens RCC-1F).....	4,293.38	549.82
28 46 13 31-0630	EA	Enclosure And Door With Lens For RCC-1F (Siemens RCC-1FDL).....	547.38	54.98
28 46 13 31-0631	EA	Remote Control Center With System Control Functions And Sequential Event Display (Siemens RCC-2).....	3,256.76	549.82
28 46 13 31-0632	EA	MXL/MXLV Remote Annunciator/Keyboard With Enhanced Display (Siemens RCC-3).....	4,969.27	549.82
28 46 13 31-0633	EA	RCC-2/RSE-1 Trim Ring (Siemens RCF-1).....	81.42	13.75
28 46 13 31-0634	EA	Remote Diagnostics Module For MXL (Siemens RDM-MXL).....	6,341.64	54.98
28 46 13 31-0635	EA	Remote Diagnostics Module For PC (Siemens RDM-PC).....	13,528.44	54.98
28 46 13 31-0636	EA	Releasing End Of Line Module (Siemens REL-EOL).....	185.61	27.49
28 46 13 31-0637	EA	36 Zone Tabular Graphic Annunciator With Restart System Key (Siemens RSA-MBSC).....	4,037.12	54.98
28 46 13 31-0638	EA	36 Zone Tabular Graphic Annunciator (Siemens RSA-MBTL).....	3,853.76	54.98
28 46 13 31-0639	EA	8-3/8" x 6-1/4" Remote Control Enclosure (Siemens RSE-1).....	2,018.72	109.96
<b>28 46 13 31-0640</b>		<b>Complete MXL And MXLV System Packages Without Enclosure (28 46 13 31-0606)</b>		
28 46 13 31-0641	EA	MXL System Electronics Package Including One MMB-3, One Display/Control Keyboard, One MDL-1, One MKB-2, One Mps-6, One MOM-2, One ALD-2I And One PIM-1 (Siemens MXL-SS-EP).....	14,480.48	549.82
		Note: MMB-3 is a MXL/MXLV main control board. MDL-1 is a clear lens. MKB-2 is a MXL/MXLV display/keyboard module with hinged frame. MPS-6 is a 6 Amp power supply for MXL. MOM-2 is a two slot network option module card cage. ALD-2I is a two circuit analog loop driver. PIM-1 is a peripheral interface module.		
28 46 13 31-0642	EA	MXL Voice System Electronics Package Including One MMB-3, One MKB-2, One MPS-6, One ACM-1, One TBM-2, One MMM-1, One OMM-2, One ZAC-30, One OCC-1, One MHD-5, One VSM-1 And Four VSB-1 (Siemens MXLV-SS-EP).....	18,972.09	549.82
		Note: MMB-3 is a MXL/MXLV main control board. MKB-2 is a MXL/MXLV display/keyboard module with hinged frame. MPS-6 is a 6 Amp power supply for MXL. ACM-1 is an audio control module. TBM-2 is a voice terminal module. MMM-1 is a master microphone module. OMM-2 is a two half width slot card cage. ZAC-30 is a MXLV zone amplifier card. OCC-1 is a MXLV output control card. MHD-5 is a deadfront panel for MSE-2 backbox. VSM-1 is an eight switch module. VSB-1 is a module blank with overlay.		
28 46 13 31-0643	EA	MXLV Demonstration Panel (Siemens MXLV DEMO).....	39,948.88	549.82
<b>28 46 13 31-0644</b>		<b>MXL Basic System (28 46 13 31-0606)</b>		
28 46 13 31-0645	EA	MXL/MXLV Main Control Board (Siemens MMB-3).....	8,828.83	549.82
28 46 13 31-0646	EA	MXL System Electronics Package Including One MMB-3, One DE-2 And One DPU (Siemens MMB-DPU-ENCL).....	11,512.05	549.82
		Note: MMB-3 is a MXL/MXLV main control board. DE-2 is an enclosure for document storage. DPU is a handheld device programming and testing unit.		
28 46 13 31-0647	EA	MXL/MXLV Display/Keyboard Module With Hinged Frame (Siemens MKB-2).....	3,401.96	54.98
28 46 13 31-0648	EA	MXL/MXLV Keyboard With Enhanced Display With Hinged Frame (Siemens MKB-5).....	4,267.21	54.98
28 46 13 31-0649	EA	6 Amperes Power Supply For MXL (Siemens MPS-6).....	1,459.21	82.47
28 46 13 31-0650	EA	220/240 Volt AC Adapter Cable (Siemens CIA-12).....	105.39	13.75
<b>28 46 13 31-0651</b>		<b>MXL/MXLV System Expansion Accessories (28 46 13 31-0606)</b>		
28 46 13 31-0652	EA	MXL Remote Power Supply Module (Siemens PSR-1).....	1,798.36	82.47
28 46 13 31-0653	EA	Style 4 Communication Module (Siemens NET-4).....	365.37	27.49
28 46 13 31-0654	EA	Style 7 Communication Module (Siemens NET-7).....	673.35	27.49
28 46 13 31-0655	EA	MXL/MXLV IQ/MXLV Intelligent Control Point, B6 Chip (Siemens ICP-B6).....	400.12	27.49
<b>28 46 13 31-0656</b>		<b>Peripheral Devices (28 46 13 31-0535)</b>		
<b>28 46 13 31-0657</b>		<b>Thermal Detectors (28 46 13 31-0656)</b>		
28 46 13 31-0658	EA	Rate Of Rise And 135 Degree F Fixed Temperature Thermal Detector (Siemens DT-135R).....	141.19	41.24
28 46 13 31-0659	EA	Rate Of Rise And 200 Degree F Fixed Temperature Thermal Detector (Siemens DT-200R).....	141.19	41.24
28 46 13 31-0660	EA	135 Degree F Fixed Temperature Thermal Detector (Siemens DT-135F).....	141.19	41.24
28 46 13 31-0661	EA	200 Degree F Fixed Temperature Thermal Detector (Siemens DT-200F).....	141.19	41.24
28 46 13 31-0662	EA	Weatherproof 135 Degree F Rate Compensation/Fixed Temperature Thermal Detector (Siemens DT-135WP).....	231.07	41.24
28 46 13 31-0663	EA	Weatherproof 200 Degree F Rate Compensation/Fixed Temperature Thermal Detector (Siemens DT-200WP).....	231.07	41.24
28 46 13 31-0664	EA	Explosion Proof 190 Degree F Rate Compensation/Fixed Temperature Thermal Detector (Siemens DT-190EP).....	594.19	41.24
<b>28 46 13 31-0665</b>		<b>Beam Smoke Detector (28 46 13 31-0656)</b>		
28 46 13 31-0666	EA	Linear Beam Smoke Detector (Siemens PBA-1191).....	2,859.72	41.24
28 46 13 31-0667	EA	Base For Linear Beam Smoke Detector (Siemens PBB-1191).....	324.69	13.75
28 46 13 31-0668	EA	20cm x 20cm Flat Reflector For Linear Beam Smoke Detector (Siemens PBR-1192).....	328.29	13.75
28 46 13 31-0669	EA	10cm x 10cm Flat Reflector For Linear Beam Smoke Detector (Siemens PBR-1193).....	165.31	13.75
<b>28 46 13 31-0670</b>		<b>Bases For Detectors (28 46 13 31-0656)</b>		
28 46 13 31-0671	EA	Detector Base (Siemens DB-11).....	45.47	13.75
28 46 13 31-0672	EA	Universal Base (Siemens DB-3S).....	41.87	13.75
<b>28 46 13 31-0673</b>		<b>Manual Stations (28 46 13 31-0656)</b>		
28 46 13 31-0674	EA	Weatherproof Metal Manual Pull Station With Key (Siemens MSM-K-WP).....	352.40	32.99

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

28 46 13 31-0675	Addressable Devices (28 46 13 31-0535)		
28 46 13 31-0676	Intelligent Detectors And Devices For Firefinder XLS And FS-250 (28 46 13 31-0675)		
28 46 13 31-0677	EA Addressable Fireprint Fire Detector (Siemens HFP-11)	288.59	41.24
28 46 13 31-0678	EA Addressable Thermal Fire Detector (Siemens HFPT-11)	246.65	41.24
28 46 13 31-0679	EA Relay Base For H-Series Intelligent Detectors (Siemens DB-HR)	197.52	41.24
28 46 13 31-0680	EA Ceiling Mounted Remote Alarm Indicator (Siemens RL-HC)	126.81	41.24
28 46 13 31-0681	EA Wall Mounted Remote Alarm Indicator (Siemens RL-HW)	126.81	41.24
28 46 13 31-0682	EA Addressable Single Action Manual Pull Station (Siemens HMS-S)	307.84	27.49
28 46 13 31-0683	EA Addressable Double Action Manual Pull Station (Siemens HMS-D)	293.46	27.49
28 46 13 31-0684	EA Single Input Intelligent Initiating Devices Interface Module (Siemens HTRI-S)	229.95	27.49
28 46 13 31-0685	EA Dual Input Intelligent Initiating Devices Interface Module (Siemens HTRI-D)	283.87	27.49
28 46 13 31-0686	EA Single Input Intelligent Initiating Devices Interface Module With Relay (Siemens HTRI-R)	283.87	27.49
28 46 13 31-0687	EA Mini Single Input Intelligent Initiating Devices Interface Module (Siemens HTRI-M)	211.97	27.49
28 46 13 31-0688	EA Line Isolator Module (Siemens HLIM)	219.16	27.49
28 46 13 31-0689	EA Remote Convention Zone Module (Siemens HZM)	329.41	27.49
28 46 13 31-0690	EA Intelligent Control Point Module (Siemens HCP)	420.49	27.49
28 46 13 31-0691	EA Handheld Programming And Testing Unit (Siemens DPU)	1,896.99	
28 46 13 31-0692	EA DPU Carrying Case (Siemens DPU-C1)	289.73	
28 46 13 31-0693	EA Label Printer And Carrying Case (Siemens DPU-PT)	3,247.52	27.49
28 46 13 31-0694	Air Duct Housings And Detectors (28 46 13 31-0675)		
28 46 13 31-0695	EA Air-Duct Housing (Siemens AD2-P)	339.98	21.99
28 46 13 31-0696	EA Air-Duct Housing With Relay (Siemens AD2-XHR)	385.52	21.99
28 46 13 31-0697	EA Weatherproof Enclosure For Duct Housing (Siemens WP-2000)	305.45	27.49
28 46 13 31-0698	EA 6" To 1' Duct Sampling Tube (Siemens ST-10)	40.46	8.25
28 46 13 31-0699	EA >1' To 3' Duct Sampling Tube (Siemens ST-25)	49.55	11.00
28 46 13 31-0700	EA >3' To 5' Duct Sampling Tube (Siemens ST-50)	62.24	13.75
28 46 13 31-0701	EA >5' To 10' Duct Sampling Tube (Siemens ST-100)	72.54	16.49
28 46 13 31-0702	Intelligent Initiating Devices For MXL, MXL-LQ And MXLV (28 46 13 31-0675)		
28 46 13 31-0703	EA Addressable Fireprint Fire Detector (Siemens FP-11)	301.78	41.24
28 46 13 31-0704	EA Addressable Thermal Fire Detector (Siemens FPT-11)	257.44	41.24
28 46 13 31-0705	EA Intelligent Ionization Smoke Detector (Siemens ILI-1)	335.33	41.24
28 46 13 31-0706	EA Addressable Single Action Manual Pull Station (Siemens MSI-10B)	299.45	27.49
28 46 13 31-0707	EA Addressable Double Action Manual Pull Station (Siemens MSI-20B)	331.81	27.49
28 46 13 31-0708	EA Single Input Intelligent Initiating Devices Interface Module (Siemens TRI-S)	303.05	27.49
28 46 13 31-0709	EA Dual Input Intelligent Initiating Devices Interface Module (Siemens TRI-D)	336.60	27.49
28 46 13 31-0710	EA Single Input Intelligent Initiating Devices Interface Module With Relay (Siemens TRI-R)	336.60	27.49
28 46 13 31-0711	Detector Universal Bases (28 46 13 31-0675)		
28 46 13 31-0712	EA Detector Base With Relay (Siemens DB-X11RS)	141.34	13.75
28 46 13 31-0713	EA PE-11 To DB-3 Base Adapter (Siemens DB-ADPT)	69.43	13.75
28 46 13 31-0714	EA Locking Kit (Siemens LK-11)	11.96	
28 46 13 31-0715	EA Detector Base With Relay (Siemens DB-X3RS)	141.34	13.75
28 46 13 31-0716	EA Audible Base For Addressable Fireprint Fire Detector (Siemens ADBX-11)	165.31	13.75
28 46 13 31-0717	EA Retrofit Adapter Box For Audible Bases Ionization Detector Air Duct (Siemens ADB-BOX)	65.84	13.75
28 46 13 31-0718	EA Flush Trim Ring For Bases (Siemens RA-ADB)	30.87	8.25
28 46 13 31-0719	EA Seal For DB-11 (Siemens DB11-SEAL)	14.84	
28 46 13 31-0720	EA Gasket For DB-11 (Siemens DB-SEAL)	16.43	
28 46 13 31-0721	EA Detector Guard Housing (Siemens DGH-11)	209.65	13.75
28 46 13 31-0722	EA Small Detector Base (Siemens DB-11E)	50.26	13.75
28 46 13 31-0723	EA Audible Base For Series 3 (Siemens ADBI-60A)	186.88	13.75
28 46 13 31-0724	EA Base Plug (Siemens DB-11-DP)	11.91	
28 46 13 31-0725	Air Duct Smoke Detectors (28 46 13 31-0675)		
28 46 13 31-0726	EA Intelligent Remote Duct Relay Module (Siemens DA-X3SR)	152.05	27.49
28 46 13 31-0727	EA Weatherproof Enclosure For Duct Housing (Siemens EAD-3)	830.34	27.49
28 46 13 31-0728	Notification Devices (28 46 13 31-0535)		
28 46 13 31-0729	Synchronization Control Devices (28 46 13 31-0728)		
28 46 13 31-0730	EA Dual Synchronization Control Module (Siemens DSC)	229.95	27.49
28 46 13 31-0731	Stand-Alone Strobes (28 46 13 31-0728)		
28 46 13 31-0732	EA Wall Mounted Multi-Candela Strobe (Siemens ZR-MC-R)	184.33	41.24
28 46 13 31-0733	EA Wall Mounted High, Multi-Candela Strobe (Siemens ZR-HMC-R)	202.31	41.24
28 46 13 31-0734	EA Ceiling Mounted Multi-Candela Strobe (Siemens ZR-MC-CR)	184.33	41.24
28 46 13 31-0735	EA Ceiling Mounted High, Multi-Candela Strobe (Siemens ZR-HMC-CR)	202.31	41.24
28 46 13 31-0736	EA Ceiling Mounted High Multi-Candela Strobe (Siemens ST-HMC-CW)	202.31	41.24
28 46 13 31-0737	EA Ceiling Mounted Multi-Candela Strobe (Siemens ST-MC-CW)	184.33	41.24
28 46 13 31-0738	EA Retrofit Plate Multi-Candela Strobe (Siemens ST-MC-RETRO-R)	215.49	41.24
28 46 13 31-0739	EA Weatherproof Ceiling Mounted Strobe (Siemens ST-75-CR-WP)	205.91	41.24
28 46 13 31-0740	EA Weatherproof Wall Mounted Strobe (Siemens ST-75-R-WP)	205.91	41.24
28 46 13 31-0741	EA Weatherproof Ceiling Mounted High Multi-Candela Strobe (Siemens ST-HMC-CR-WP)	221.48	41.24

**28 Electronic Safety and Security****28 40 Life Safety****28 46 Fire Detection and Alarm**

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 46 13 31-0742 EA Weatherproof Wall Mounted High Multi-Candela Strobe (Siemens ST-HMC-R-WP) .....	221.48	41.24
<b>28 46 13 31-0743 Horns And Strobes</b> (28 46 13 31-0728)		
28 46 13 31-0744 EA Wall Mounted Multi-Candela Horn/Strobe (Siemens SE-MC-R) .....	255.04	41.24
28 46 13 31-0745 EA Wall Mounted High Multi-Candela Horn/Strobe (Siemens SE-HMC-R) .....	270.62	41.24
28 46 13 31-0746 EA Wall Mounted Horn (Siemens SE-R) .....	141.19	41.24
28 46 13 31-0747 EA Ceiling Mounted Multi-Candela Horn/Strobe (Siemens SE-MC-CR) .....	255.04	41.24
28 46 13 31-0748 EA Ceiling Mounted High Multi-Candela Horn/Strobe (Siemens SE-HMC-CR) .....	270.62	41.24
28 46 13 31-0749 EA Ceiling Mounted Horn (Siemens SEC-R) .....	148.38	41.24
28 46 13 31-0750 EA Wall Mounted Low Profile Multi-Candela Horn/Strobe (Siemens SEF-MC-R) .....	255.04	41.24
28 46 13 31-0751 EA Wall Mounted Low Profile High Multi-Candela Horn/Strobe (Siemens SEF-HMC-R) .....	270.62	41.24
28 46 13 31-0752 EA Wall Mounted Low Profile Horn (Siemens SEF-R) .....	141.19	41.24
28 46 13 31-0753 EA Ceiling Mounted Low Profile Multi-Candela Horn/Strobe (Siemens SEF-MC-CW) .....	255.04	41.24
28 46 13 31-0754 EA Ceiling Mounted Low Profile High Multi-Candela Horn/Strobe (Siemens SEF-HMC-CW) .....	270.62	41.24
28 46 13 31-0755 EA Ceiling Mounted Low Profile Horn (Siemens SEF-CR) .....	148.38	41.24
28 46 13 31-0756 EA Mini Horn (Siemens MH-R) .....	114.83	41.24
28 46 13 31-0757 EA Indoor/Outdoor Multi Tone Horn (Siemens MTH-R) .....	150.78	41.24
28 46 13 31-0758 EA Indoor/Outdoor Multi Tone, Multi-Candela Horn/Strobe (Siemens MTH-MC-R) .....	239.46	41.24
28 46 13 31-0759 EA Industrial Tri-Tone Horn (Siemens ASR) .....	711.63	41.24
28 46 13 31-0760 EA Wall Mounted Horn (Siemens HS-R) .....	150.78	41.24
28 46 13 31-0761 EA Wall Mounted Multi-Candela Horn/Strobe (Siemens HS-MC-R) .....	240.66	41.24
28 46 13 31-0762 EA Wall Mounted High Multi-Candela Horn/Strobe (Siemens HS-HMC-R) .....	259.83	41.24
28 46 13 31-0763 EA 6" Motor Bell (Siemens MBDC-6) .....	174.75	41.24
28 46 13 31-0764 EA 10" Motor Bell (Siemens MBDC-10) .....	192.72	41.24
<b>28 46 13 31-0765 Mounting Accessories</b> (28 46 13 31-0728)		
28 46 13 31-0766 EA Concealed Conduit Adapter Plate (Siemens APS-R) .....	41.87	13.75
28 46 13 31-0767 EA 4" x 1-1/2" Surface Mounted Back Box (Siemens BBS-R) .....	41.87	13.75
28 46 13 31-0768 EA 4" x 2-1/8" Surface Mounted Back Box (Siemens DBBS-R) .....	43.07	13.75
28 46 13 31-0769 EA Red Weatherproof Surface Mount Back Box (Siemens MT-SUR-BOX) .....	71.83	13.75
28 46 13 31-0770 EA White Weatherproof Surface Mount Back Box (Siemens MT-SUR-BOX-W) .....	56.25	13.75
28 46 13 31-0771 EA Surface Mounted Speaker Back Box (Siemens SBBS-R) .....	59.85	13.75
28 46 13 31-0772 EA Surface Mounted Speaker Back Box (Siemens SBL2S-R) .....	64.64	13.75
28 46 13 31-0773 EA Square Semi-Flush Extension Ring (Siemens SERS-R) .....	50.26	13.75
28 46 13 31-0774 EA Semi-Flush Plate (Siemens SFPS-R) .....	40.67	13.75
28 46 13 31-0775 EA Square Surface Back Box (Siemens SHBBS-R) .....	50.26	13.75
28 46 13 31-0776 EA Horn Adapter Plate (Siemens SHMPS-R) .....	47.86	13.75
28 46 13 31-0777 EA Ceiling Speaker Extension Ring (Siemens SPEXT-R) .....	41.87	13.75
28 46 13 31-0778 EA Wall Mounted Surface Mounted Speaker Back Box (Siemens SPSB-R) .....	56.25	13.75
28 46 13 31-0779 EA Wall Mounted Surface Mounted Speaker/Strobe Back Box (Siemens SPSB-R) .....	59.85	13.75
28 46 13 31-0780 EA Weatherproof Speaker Back Box (Siemens WBBS-R) .....	57.45	13.75
28 46 13 31-0781 EA Weatherproof Speaker Back Box With 3/4" Knockout (Siemens WBBS-R-3/4T-3/4B) .....	64.64	13.75
28 46 13 31-0782 EA Weatherproof Flush Plate (Siemens WFPAS-R) .....	64.64	13.75
28 46 13 31-0783 EA Weatherproof Horn Flush Plate (Siemens WFPS-R) .....	64.64	13.75
28 46 13 31-0784 EA Weatherproof Horn Back Box (Siemens WPBBS-R) .....	59.85	13.75
28 46 13 31-0785 EA Weatherproof Strobe Back Box (Siemens WPSBBS-R) .....	59.85	13.75
28 46 13 31-0786 EA Surface Mounted Weatherproof Back Box Kit (Siemens WPS-KIT) .....	41.87	13.75
28 46 13 31-0787 EA Z Series Back Box (Siemens ZBB-R) .....	47.86	13.75
<b>28 46 13 31-0788 Door Holders</b> (28 46 13 31-0728)		
28 46 13 31-0789 EA 120 Volt AC Concealed Wiring Fire Door Holder (Siemens SDH-2A) .....	391.66	41.24
28 46 13 31-0790 EA 24 Volt DC Concealed Wiring Fire Door Holder (Siemens SDH-2D) .....	391.66	41.24
<b>28 46 13 31-0791 Voice Equipment</b> (28 46 13 31-0535)		
<b>28 46 13 31-0792 Voicecom</b> (28 46 13 31-0791)		
28 46 13 31-0793 EA Emergency Voice Alarm Communication System, 3.5 Amp Power Supply And Battery Charger, 50W Amplifier, Battery Cables, Main Control Board With One Speaker Circuit, Paging Microphone And Enclosure With Deadfront And Space For Five Modules (Siemens VOICECOM) .....	6,031.06	549.82
28 46 13 31-0794 EA Emergency Voice Alarm Communication System, 3.5 Amp Power Supply And Battery Charger, Two 50W Amplifier, Battery Cables, Main Control Board With One Speaker Circuit, Paging Microphone, Enclosure With Deadfront And Space For 11 Modules, Auxiliary Power Supply, Four PS-AUX Strobe Zone Cables And One AM-25-50 Speaker Zone Cables (Siemens VOICECOM-L) .....	9,686.18	549.82
<b>28 46 13 31-0795 Johnson Controls Fire Alarm</b> (28 46 13 31)		
28 46 13 31-0796 EA Intelligent Addressable ION Detector; With FlashScan. (Johnson Controls, Inc. #1951J) .....	222.16	41.24
28 46 13 31-0797 EA Intelligent Addressable Photo Detector; With FlashScan. (Johnson Controls, Inc. #2951J) .....	219.57	41.24
28 46 13 31-0798 EA Intelligent Addressable Photo/Thermal Detector; With FlashScan. (Johnson Controls, Inc. #2951TJ) .....	279.07	41.24
28 46 13 31-0799 EA Acclimate™ Intelligent Photo Thermal Detector; With FlashScan. (Johnson Controls, Inc. #2951TMJ) .....	278.24	41.24
28 46 13 31-0800 EA 411UD, 4 Channel Dual. (Johnson Controls, Inc. #411UD) .....	793.02	54.98
28 46 13 31-0801 EA Intelligent Addressable High Temperature Heat Detector; With FlashScan. (Johnson Controls, Inc. #5951HJ) .....	208.90	41.24
28 46 13 31-0802 EA Intelligent Addressable High Temperature Heat Detector; With FlashScan. (Johnson Controls, Inc. #5951J) .....	184.27	41.24
28 46 13 31-0803 EA Intelligent Addressable Rate-of-Rise Thermal Detector; With FlashScan. (Johnson Controls, Inc. #5951RJ) .....	179.06	41.24
28 46 13 31-0804 EA Intelligent Addressable Laser Detector; Low Profile, Use With IFC Series Panels Only. (Johnson Controls, Inc. #7351J) .....	580.34	41.24
28 46 13 31-0805 EA 100 Watts Audio Amplifier At 70.7 VRMS With Built-in Tone Generator, 120 Volt AC (Johnson Controls, Inc. #AA-100) .....	2,879.28	82.47



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 46 13 31-0806 EA AUDIO Amplifier, 100 Watts, 230 Voltage AC (Johnson Controls, Inc. #AA-100E).....	2,788.51	82.47
28 46 13 31-0807 EA 120 Watts Audio Amplifier At 25 VRMS With Built-in Tone Generator, 120 Voltage AC (Johnson Controls, Inc. #AA-120) .....	2,837.48	82.47
28 46 13 31-0808 EA AUDIO Amplifier, 120 Watts, 230 Voltage AC (Johnson Controls, Inc. #AA-120E).....	2,715.22	82.47
28 46 13 31-0809 EA 30 Watts Audio Amplifier At 25 VRMS, 120 Voltage AC (Johnson Controls, Inc. #AA-30).....	1,302.70	82.47
28 46 13 31-0810 EA AUDIO Amplifier, 30 Watts, 230 Voltage AC (Johnson Controls, Inc. #AA-30E).....	1,302.70	82.47
28 46 13 31-0811 EA Annunciator Control Module With; 16 Red Alarm LED's, 16 Yellow Trouble LED's, And 16 Control Switches, On-line, System Trouble Led, And Local Sounder, Local Acknowledge And Lamp Test Switch, Supports 1, 2 Or 3 AEM-16AT Expander Modules. (Johnson Controls, Inc. #ACM-16AT).....	1,330.13	27.49
28 46 13 31-0812 EA IFC Series ACS Annunciator; Up To 96 Points Of Annunciation With Alarm Or Active LED, Trouble LED And Switch Per Circuit. Active/Alarm LEDs Can Be Programmed (By Powered Up Switch Selection) By Point To Be Red, Green Or Yellow And The Trouble LED Is Always Yellow. Expandable With One, Two Or Three AEM-24AT's. (Johnson Controls, Inc. #ACM-24AT).....	1,384.02	27.49
28 46 13 31-0813 EA Annunciator Control Module; Includes 32 Red Alarm LED's, System Trouble LED And On-line LED, Local Acknowledge, Lamp Test Switch, And Local Piezo Sounder, Supports One AEM-32A Expander Module. (Johnson Controls, Inc. #ACM-32A).....	1,013.18	27.49
28 46 13 31-0814 EA IFC Series ACS Annunciator; Up To 96 Points Of Annunciation With Alarm Or Active LED Per Circuit. Active/Alarm LEDs Can Be Programmed (By Powered Up Switch Selection) In Groups Of 24 To Be Red, Green Or Yellow. Expandable To 96 Points With One AEM-48A. (Johnson Controls, Inc. #ACM-48A).....	1,013.18	27.49
28 46 13 31-0815 EA Annunciator, Relay, Form C. (Johnson Controls, Inc. #ACM-8R).....	710.89	27.49
28 46 13 31-0816 EA Charger Power Supply - 6 Or 10 Amperes; Mounts In CAB-PS1, CAB-3/4, EQ Cabx, BB-25, Or CHS-PS1; Comes With The PK-PPS Programming Utility. Windows® PC And USB Cable Required For Programming. (Johnson Controls, Inc. #ACPS-610).....	2,308.47	54.98
28 46 13 31-0817 EA Annunciator Expander Module With: 16 Red Alarm LED's, 16 Yellow Trouble LED's, 16 Control Switches, Cable For Connection To The ACM-16AT Master. (Johnson Controls, Inc. #AEM-16AT).....	1,013.18	27.49
28 46 13 31-0818 EA Annunciator Expander Module; 24 Alarm And Trouble LEDs, Expands The ACM-24AT To 48, 72 Or 96 Points. (Johnson Controls, Inc. #AEM-24AT).....	1,053.69	27.49
28 46 13 31-0819 EA Annunciator Expander Module With: 32 Red Alarm LED's, Cable For Connection To The ACM-32A Master. (Johnson Controls, Inc. #AEM-32A).....	906.89	27.49
28 46 13 31-0820 EA Annunciator Expander Module; 48 Alarm LEDs, Expands The ACM-48A To 96 Points. (Johnson Controls, Inc. #AEM-48A).....	906.89	27.49
28 46 13 31-0821 EA Back Box, Flush Or Surface Mount; Requires A Door And Telephone Chassis. (Johnson Controls, Inc. #AFAWS-BX).....	142.92	24.74
28 46 13 31-0822 EA Receiver, Multimode Fiber. (Johnson Controls, Inc. #AFL-RM).....	1,381.45	54.98
28 46 13 31-0823 EA Receiver, Singlemode Fiber. (Johnson Controls, Inc. #AFL-RS).....	3,041.31	54.98
28 46 13 31-0824 EA Transmit, Multimode Fiber. (Johnson Controls, Inc. #AFL-TM).....	1,381.45	54.98
28 46 13 31-0825 EA Transmit, Singlemode Fiber. (Johnson Controls, Inc. #AFL-TS).....	3,041.31	54.98
28 46 13 31-0826 EA Base, Smoke Detector, 2 Wire. (Johnson Controls, Inc. #B110LP).....	49.47	13.75
28 46 13 31-0827 EA Base, Smoke Detector, Intelligent. (Johnson Controls, Inc. #B224BI).....	144.03	13.75
28 46 13 31-0828 EA Base, Smoke Detector, Intelligent. (Johnson Controls, Inc. #B224RB).....	135.48	13.75
28 46 13 31-0829 EA Base, Smoke Detector, 2 Wire. (Johnson Controls, Inc. #B401).....	53.13	13.75
28 46 13 31-0830 EA Intelligent Detector Base, Without Flange. (Johnson Controls, Inc. #B501J).....	47.06	13.75
28 46 13 31-0831 EA Battery Cabinet, Lockable. (Johnson Controls, Inc. #BB-100).....	1,000.45	54.98
28 46 13 31-0832 EA Projected Beam Smoke Detector, Single-ended Reflected Type, Includes Trouble Relay, Transmitter/Receiver In One Unit. (Johnson Controls, Inc. #Beam1224).....	2,363.45	82.47
28 46 13 31-0833 EA Same As Beam1224 With Built-in Sensitivity Test Filter. (Johnson Controls, Inc. #Beam1224S).....	2,500.87	82.47
28 46 13 31-0834 EA Mounting Kit, Long RG, Beam. (Johnson Controls, Inc. #BeamLRK).....	274.83	13.75
28 46 13 31-0835 EA Mounting Kit, Beam Detect. (Johnson Controls, Inc. #BeamMMK).....	183.23	13.75
28 46 13 31-0836 EA Digital Audio Amplifier, 50 Watts, 25 VRMS (Johnson Controls, Inc. #DAA-5025).....	2,365.48	82.47
28 46 13 31-0837 EA Digital Audio Amplifier, 50 Watts, 25 VRMS, Multi-Fiber (Johnson Controls, Inc. #DAA-5025F).....	2,180.24	82.47
28 46 13 31-0838 EA Digital Audio Amplifier, 50 Watts, 25 VRMS, Single-Fiber (Johnson Controls, Inc. #DAA-5025SF).....	2,180.24	82.47
28 46 13 31-0839 EA Digital Audio Amplifier, 50 Watts, 70 VRMS (Johnson Controls, Inc. #DAA-5070).....	2,565.57	82.47
28 46 13 31-0840 EA Amplifier, Digital Audio. (Johnson Controls, Inc. #DAA-5070E).....	2,363.45	82.47
28 46 13 31-0841 EA Digital Audio Amplifier, 50 Watts, 70 VRMS, Multi-Fiber (Johnson Controls, Inc. #DAA-5070F).....	2,363.45	82.47
28 46 13 31-0842 EA Digital Audio Amplifier, 50 Watts, 70 VRMS, Single-Fiber (Johnson Controls, Inc. #DAA-5070SF).....	2,363.45	82.47
28 46 13 31-0843 EA Digital Audio Amplifier, 75 Watts, 25 VRMS (Johnson Controls, Inc. #DAA-7525).....	2,834.56	82.47
28 46 13 31-0844 EA Digital Audio Amplifier, 75 Watts, 25 VRMS, Multi Fiber (Johnson Controls, Inc. #DAA-7525F).....	2,834.56	82.47
28 46 13 31-0845 EA Digital Audio Amplifier, 75 Watts, 25 VRMS, Single Fiber (Johnson Controls, Inc. #DAA-7525SF).....	2,834.56	82.47
28 46 13 31-0846 EA Innovairflex Intelligent. (Johnson Controls, Inc. #DNR).....	285.95	27.49
28 46 13 31-0847 EA Innovairflex Duct Detect. (Johnson Controls, Inc. #DNRW).....	446.15	27.49
28 46 13 31-0848 EA Innovairflex Sample Tube. (Johnson Controls, Inc. #DST1).....	36.59	11.00
28 46 13 31-0849 EA Innovairflex Sample Tube. (Johnson Controls, Inc. #DST1.5).....	40.36	11.00
28 46 13 31-0850 EA Innovairflex Sample Tube. (Johnson Controls, Inc. #DST10).....	103.46	16.49
28 46 13 31-0851 EA Innovairflex Sample Tube. (Johnson Controls, Inc. #DST3).....	48.80	11.00
28 46 13 31-0852 EA Innovairflex Sample Tube. (Johnson Controls, Inc. #DST5).....	60.18	13.75
28 46 13 31-0853 EA Digital Voice Command, Analog Output. (Johnson Controls, Inc. #DVC-AO).....	448.86	27.49
28 46 13 31-0854 EA Digital Voice Command, Keypad. (Johnson Controls, Inc. #DVC-KD).....	742.05	54.98
28 46 13 31-0855 EA Equipment Cabinet Used To House DAA Digital Amplifiers, XP10/6 Series Transponders, AA-Amplifiers, ACPS-610 Or Amperes-24; B Size, Black. (Johnson Controls, Inc. #EQBB-B4).....	599.45	82.47
28 46 13 31-0856 EA Equipment Cabinet Used To House DAA Digital Amplifiers, XP10/6 Series Transponders, AA-Amplifiers, ACPS-610 Or Amperes-24; C Size, Black. (Johnson Controls, Inc. #EQBB-C4).....	846.16	82.47
28 46 13 31-0857 EA Equipment Cabinet Used To House DAA Digital Amplifiers, XP10/6 Series Transponders, AA-Amplifiers, ACPS-610 Or AMPS-24; D Size, Black. (Johnson Controls, Inc. #EQBB-D4).....	928.61	82.47
28 46 13 31-0858 EA Equipment Cabinet Door; B Size Black. (Johnson Controls, Inc. #EQDR-B4).....	506.20	11.00
28 46 13 31-0859 EA Equipment Cabinet Door; C Size Black. (Johnson Controls, Inc. #EQDR-C4).....	765.79	11.00
28 46 13 31-0860 EA Equipment Cabinet Door; D Size Black. (Johnson Controls, Inc. #EQDR-D4).....	842.15	11.00
28 46 13 31-0861 EA 6.0 Amperes, 120 Volt AC Remote Charger Power Supply (Johnson Controls, Inc. #FCPS-24S6).....	973.07	109.96
28 46 13 31-0862 EA 8 Amperes, 120 Volt AC Remote Charger Power Supply (Johnson Controls, Inc. #FCPS-24S8).....	1,292.91	109.96
28 46 13 31-0863 EA 80 Character Display Annunciator. "Security Keypad" Mechanical Design. For Use With The IFC-320, JCPU2-640, JCPU-640 And IFC-400/300 (Rev 3.62+) Only. (Johnson Controls, Inc. #FDU-80G).....	1,236.73	82.47
28 46 13 31-0864 EA Fireman's Telephone Hand Set. (Johnson Controls, Inc. #FHS).....	229.03	13.75
28 46 13 31-0865 EA Fire Phone Storage Cabinet, Recessed, Holds 6 Phones. (Johnson Controls, Inc. #FHSC-R).....	654.08	27.49
28 46 13 31-0866 EA Door Holder, Magnetic, Floor. (Johnson Controls, Inc. #FM980).....	333.30	41.24

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

28 46 13 31-0867	EA	Door Holder, Magnetic, Wall. (Johnson Controls, Inc. #FM996).....	268.33	41.24
28 46 13 31-0868	EA	Door Holder, Magnetic, Wall. (Johnson Controls, Inc. #FM998).....	283.11	41.24
28 46 13 31-0869	EA	Addressable Beam Detector. (Johnson Controls, Inc. #FSB-200).....	2,421.48	54.98
28 46 13 31-0870	EA	Addressable Beam Detector With Remote Test Feature. (Johnson Controls, Inc. #FSB-200S).....	2,963.69	54.98
28 46 13 31-0871	EA	Intelligent Addressable HARSH (Hostile Area Smoke Head) Detector; Photo, Requires B501B-FTXJ Base. (Johnson Controls, Inc. #FTX-P2J).....	890.29	27.49
28 46 13 31-0872	EA	IFC-320 Intelligent Fire Alarm Panel; Single Printed Circuit Board With One SLC Loop (318 Devices), Back-lit, 80 Character Display, System And Programming Keypad And 6.0 Amperes Power Supply, 120 Volt AC, (Johnson Controls, Inc. #IFC-320).....	5,940.51	439.86
		Note: Includes Door, Dress Panel And Back Box, Black		
28 46 13 31-0873	EA	Upgrade Kit, ORG BLD, 640. (Johnson Controls, Inc. #IFC-640UG).....	2,990.02	54.98
28 46 13 31-0874	EA	Workstation Only Workstation GUI Software And Hardware Package. (Johnson Controls, Inc. #IFI).....	39,281.08	659.78
28 46 13 31-0875	EA	Workstation With NFN Fiber PC Card Workstation GUI Software And Hardware Package. Includes NFN Gateway (JNFN-GW-PC-F) Fiber Version. (Johnson Controls, Inc. #IFI-F).....	42,945.27	659.78
28 46 13 31-0876	EA	Workstation With Echelon Wire PC Card Workstation GUI Software And Hardware Package For Building Systems Integration, WSSUP Workstation Supervisor. Includes Echelon® Gateway (ECH-GW-PC-W) Wire Version. (Johnson Controls, Inc. #IFI-IP).....	48,441.57	659.78
28 46 13 31-0877	EA	Workstation With NFN Wire PC Card Workstation GUI Software And Hardware Package. Includes NFN Gateway (JNFN-GW-PC-W) Wire Version. (Johnson Controls, Inc. #IFI-W).....	42,945.27	659.78
28 46 13 31-0878	EA	Annunciator Flush Box. Mounts One Annunciator Module. (Johnson Controls, Inc. #JABF-1B).....	285.82	16.49
28 46 13 31-0879	EA	Annunciator Flush Box. One Module. Attractive Glass Door And Key Lock. (Johnson Controls, Inc. #JABF-1DB).....	322.47	16.49
28 46 13 31-0880	EA	Annunciator Flush Box. Mounts Two Annunciator Modules. (Johnson Controls, Inc. #JABF-2B).....	351.78	16.49
28 46 13 31-0881	EA	Annunciator Flush Box. Mounts Four Annunciator Modules. (Johnson Controls, Inc. #JABF-4B).....	663.24	16.49
28 46 13 31-0882	EA	Annunciator Surface Box. Deep With Trim Cover. (Johnson Controls, Inc. #JABS-1TB).....	212.52	11.00
28 46 13 31-0883	EA	Surface (or Semi-flush) Mount Back Box (Johnson Controls, Inc. #JABS-2D).....	328.57	24.74
		Note: Used With The INA, ACS Annunciators, SCS Series, JNCA And JNCA-2 Black.		
28 46 13 31-0884	EA	Surface (or Semi-flush) Mount Back Box (Johnson Controls, Inc. #JABS-2DR).....	349.58	24.74
		Note: Used With The INA, ACS Annunciators, SCS Series, JNCA And JNCA-2 Red.		
28 46 13 31-0885	EA	Surface (or Semi-flush) Mount INA, ACS, Or SCS Back Box, Black. (Johnson Controls, Inc. #JABS-4D).....	650.40	24.74
28 46 13 31-0886	EA	Audio Command Door For CAB-B4, Black; Required When Using CA-2. (Johnson Controls, Inc. #JADDR-B4).....	654.08	11.00
28 46 13 31-0887	EA	Audio Command Door For CAB-C4, Black; Required When Using CA-2. (Johnson Controls, Inc. #JADDR-C4).....	883.09	11.00
28 46 13 31-0888	EA	Audio Command Door For CAB-D4, Black; Required When Using CA-2. (Johnson Controls, Inc. #JADDR-D4).....	1,093.78	11.00
28 46 13 31-0889	EA	Addressable Pull Station; With FlashScan. (Johnson Controls, Inc. #JBG-12LX).....	298.04	27.49
28 46 13 31-0890	EA	Battery Dress Panel For CAB-4 Series; For Use With The JCPU2-3030, JCPU2-640, JNCA-2, And DVC Systems. (Johnson Controls, Inc. #JBP2-4).....	139.82	11.00
28 46 13 31-0891	EA	JCPU2-3030 CPU With 640-character Display; Required For Single Panel (One CPU2-3030) Systems. Includes: CPU, 640-Character Backlit LCD Display, QWERTY Programming And Control Keypad, Installation, Programming And Operating Manuals. Supports One To 10 Signaling Line Circuits (Up To Five LCM-320 And Five LEM-320). Order One Per System Or As Necessary (Up To 103 Network Nodes) For A Networked System. Requires Top Row Of A Cabinet. (Johnson Controls, Inc. #JCPU2-3030D).....	5,926.65	439.86
28 46 13 31-0892	EA	Central Processing Unit For The JCPU2-640 With Integral 120 Volt AC Power Supply (Johnson Controls, Inc. #JCPU2-640).....	4,273.78	329.90
		Note: Includes CHS2-M2 Chassis		
28 46 13 31-0893	EA	Main Board, CPU, IFC3030, DI. (Johnson Controls, Inc. #JCPU-3030D).....	7,745.56	439.86
28 46 13 31-0894	EA	Main Board, CPU, IFC640. (Johnson Controls, Inc. #JCPU-640).....	7,475.32	329.90
28 46 13 31-0895	EA	Main Board, CPU, IFC640, EUR. (Johnson Controls, Inc. #JCPU-640E).....	5,350.47	329.90
28 46 13 31-0896	EA	Digital Voice Command, Extended Memory. (Johnson Controls, Inc. #JDVC-EM).....	2,983.24	41.24
28 46 13 31-0897	EA	Digital Voice Command, Extended Memory, Multi-Fiber. (Johnson Controls, Inc. #JDVC-EMF).....	3,013.82	41.24
28 46 13 31-0898	EA	Digital Voice Command, Extended Memory, Single-Fiber. (Johnson Controls, Inc. #JDVC-EMSF).....	3,013.82	41.24
28 46 13 31-0899	EA	Annunciator, Network Control. (Johnson Controls, Inc. #JNCA).....	3,564.40	54.98
28 46 13 31-0900	EA	Network Control Annunciator-2, 640-characters; On Single Panel (one JCPU2-640) JCPU2-640 Systems, The JNCA-2 Can Be The Primary Display For The Panel And Connects Directly To The JCPU2-640. On Network Systems (Two Or More JCPU2-640's), One Network Display (Either JNCA-2 Or IFW) Is Required For Every System And Each JNCA-2 Connects To And Requires An NCM Network Control Module. Mounts In A Row Of FACP Node Or In Two Annunciator Module Positions. (Johnson Controls, Inc. #JNCA-2).....	3,017.49	54.98
		Note: Mounting Includes: NCA/640-2-Kit (directly Mounting To The CHS2-M2), CA-2, ADP-4B, Or In An Annunciator Box, Such As The ABS-2DB (requires The CHS-2D).		
28 46 13 31-0901	EA	Mass Notification Voice Paging; Requires JNOTIFY-PAA Hardware Package (Sold Separately). (Johnson Controls, Inc. #JNOTIFY-IP).....	2,491.89	329.90
28 46 13 31-0902	EA	160 Character Display Annunciator; For Use With JCPU-3030 And JCPU2-3030. (Johnson Controls, Inc. #LCD-160).....	2,137.40	54.98
28 46 13 31-0903	EA	80 Character LCD Annunciator. Mounts In ABS-1T, ABF-1D, ABF-2D, Or Flush Back Box. (Johnson Controls, Inc. #LCD-80).....	1,754.41	54.98
28 46 13 31-0904	EA	Loop Control Module. Each LCM May Be Expanded To Two Loops By Adding A LEM-320. IFC2- 3030 And IFC-3030 Only. (Johnson Controls, Inc. #LCM-320).....	2,836.83	54.98
28 46 13 31-0905	EA	Lamp Driver Annunciator Control Module. For Use With Custom Graphic Annunciators. 32 Points. (Johnson Controls, Inc. #LDM-32).....	879.40	13.75
28 46 13 31-0906	EA	Cable 24": LDM TO Annunciator. (Johnson Controls, Inc. #LDM-CBL24).....	280.29	11.00
28 46 13 31-0907	EA	Cable 48": LDM TO Annunciator. (Johnson Controls, Inc. #LDM-CBL48).....	346.26	11.00
28 46 13 31-0908	EA	Lamp Driver Annunciator Expander Module. For Use With Custom Graphic Annunciators. 32 Points. (Johnson Controls, Inc. #LDM-E32).....	707.22	13.75
28 46 13 31-0909	EA	Relay Module. 32 Form-A Contacts. Connects To LDM-32 Or LDM-E32. (Johnson Controls, Inc. #LDM-R32).....	1,302.64	13.75
28 46 13 31-0910	EA	Loop Expander Module. Mounts As Daughter Board To LCM-320 To Provide Even Numbered SLC Loops. (Johnson Controls, Inc. #LEM-320).....	2,364.82	13.75
28 46 13 31-0911	EA	Addressable Control Module With FlashScan; Configured For One Class A Or Class B NAC. (Johnson Controls, Inc. #M300CJ).....	180.27	13.75
28 46 13 31-0912	EA	Addressable Dual Monitor Module; With FlashScan, Two Class B Circuits. (Johnson Controls, Inc. #M300DJ).....	290.55	13.75
28 46 13 31-0913	EA	Addressable Monitor Module; With FlashScan; Supervises Either A Class A Or Class B Circuit Of N.D. Dry-contact Input Devices. (Johnson Controls, Inc. #M300MJ).....	140.31	13.75
28 46 13 31-0914	EA	Addressable Relay Module With FlashScan; Provides Two Form-C Dry Contacts That Switch Together. (Johnson Controls, Inc. #M300RJ).....	199.14	13.75
28 46 13 31-0915	EA	Addressable Mini Module With FlashScan; Supervises A Class B Circuit Of N.D. Dry-contact Devices. (Johnson Controls, Inc. #M301MJ).....	155.76	13.75
28 46 13 31-0916	EA	Addressable 2-Wire Detector Monitor Module; With FlashScan. (Johnson Controls, Inc. #M302MJ).....	257.51	13.75
28 46 13 31-0917	EA	Addressable Firephone Control Module With FlashScan. (Johnson Controls, Inc. #M500FPJ).....	294.46	13.75

	MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 46 13 31-0918	EA			SLC Loop Isolator Module; Isolates Against Short Circuits On The SLC. (Johnson Controls, Inc. #M500XJ).....	163.62	13.75
28 46 13 31-0919	EA			Network INTFC, P2P, Wire. (Johnson Controls, Inc. #MIB-W).....	2,486.18	41.24
28 46 13 31-0920	EA			Network Adapter, Fiber. (Johnson Controls, Inc. #NAM-232F).....	2,215.01	27.49
28 46 13 31-0921	EA			Network Adapter, Wire. (Johnson Controls, Inc. #NAM-232W).....	2,046.46	27.49
28 46 13 31-0922	EA			Plate, Retrofit, NCA-2. (Johnson Controls, Inc. #NCA-2RETRO).....	75.12	5.50
28 46 13 31-0923	EA			Network Control Module - Multi Mode Fiber; Order One NCM Per Network Node (JCPU-640/3030, JNCA, JCPU2-640/3030, JNCA-2, DVC, Etc). (Johnson Controls, Inc. #NCM-F).....	1,788.89	27.49
28 46 13 31-0924	EA			Network Control Module - Wire; Order One NCM Per Network Node (JCPU-640/3030, JNCA, JCPU2-640/3030, JNCA-2, DVC, Etc). (Johnson Controls, Inc. #NCM-W).....	1,702.91	27.49
28 46 13 31-0925	EA			NFV-25/50. (Johnson Controls, Inc. #NFV-25/50).....	4,353.73	54.98
28 46 13 31-0926	EA			NU-RPT101-1U RS485. (Johnson Controls, Inc. #NU-RPT101-1U).....	1,204.46	27.49
28 46 13 31-0927	EA			Key Switch, Remote Control. (Johnson Controls, Inc. #RKS-S).....	327.93	11.00
28 46 13 31-0928	EA			Microphone Assembly For Mounting To An ADP-4 Dress Panel. (Johnson Controls, Inc. #RM-1).....	756.69	27.49
28 46 13 31-0929	EA			Microphone Assembly For Mounting In An CAB-RM Cabinet. (Johnson Controls, Inc. #RM-1SA).....	756.69	27.49
28 46 13 31-0930	EA			Remote Page Jack. Allows Remote All-Call Paging. (Johnson Controls, Inc. #RPJ-1).....	201.55	11.00
28 46 13 31-0931	EA			SA-WBB, Weatherproof. (Johnson Controls, Inc. #SA-WBB).....	52.43	5.50
28 46 13 31-0932	EA			SA-WBBC, Weatherproof. (Johnson Controls, Inc. #SA-WBBC).....	52.43	5.50
28 46 13 31-0933	EA			Strobe, Standard, 12/24 Volt DC, Red (Johnson Controls, Inc. #SCR).....	192.41	41.24
28 46 13 31-0934	EA			Strobe, HI, 12/24 Volt DC, Red (Johnson Controls, Inc. #SCRH).....	218.05	41.24
28 46 13 31-0935	EA			Strobe, HI, Outdoor, Red. (Johnson Controls, Inc. #SCRHK).....	258.36	46.73
28 46 13 31-0936	EA			Strobe, Standard, Outdoor, Red. (Johnson Controls, Inc. #SCRK).....	254.68	46.73
28 46 13 31-0937	EA			Smoke Control Master; Includes Eight On/off/auto Switches. Supports One SCE-8. Includes Manual, Slide-in Labels. Mounts In ADP-4 Or ABS-4D. (Johnson Controls, Inc. #SCS-8).....	1,793.70	109.96
28 46 13 31-0938	EA			Smoke Control Lamp Driver. Outputs For 8 On/off/auto Switches With LED's. Intended For Custom Built Smoke Control Stations. Support One SCE-8L. (Johnson Controls, Inc. #SCS-8L).....	1,390.62	109.96
28 46 13 31-0939	EA			Strobe, Standard, 12/24 Volt DC, White (Johnson Controls, Inc. #SCW).....	192.41	41.24
28 46 13 31-0940	EA			Strobe, HI, 12/24 Volt DC, Red (Johnson Controls, Inc. #SCWH).....	218.05	41.24
28 46 13 31-0941	EA			Strobe, Standard, 12/24 Volt DC, White (Johnson Controls, Inc. #SCW-P).....	192.41	41.24
28 46 13 31-0942	EA			Mounting Kit, M300/M500. (Johnson Controls, Inc. #SMB500).....	33.62	11.00
28 46 13 31-0943	EA			SMK-MOV Kit-LON. (Johnson Controls, Inc. #SMK-MOVKit-LON).....	40.41	5.50
28 46 13 31-0944	EA			SMK-MOV Kit-MSTP. (Johnson Controls, Inc. #SMK-MOVKit-MSTP).....	46.29	5.50
28 46 13 31-0945	EA			SPBBS, Wall, Back Box. (Johnson Controls, Inc. #SPBBS).....	40.45	5.50
28 46 13 31-0946	EA			Strobe, Standard, 12/24 Volt DC, Red (Johnson Controls, Inc. #SR).....	174.73	41.24
28 46 13 31-0947	EA			Strobe, HI, 12/24 Volt DC, Red (Johnson Controls, Inc. #SRH).....	218.05	41.24
28 46 13 31-0948	EA			Strobe, HI, Outdoor, Red. (Johnson Controls, Inc. #SRHK).....	258.36	46.73
28 46 13 31-0949	EA			Strobe, HI, 12/24 Volt DC, Red (Johnson Controls, Inc. #SRH-P).....	218.05	41.24
28 46 13 31-0950	EA			Strobe, Standard, Outdoor, Red. (Johnson Controls, Inc. #SRK).....	254.68	46.73
28 46 13 31-0951	EA			Strobe, Standard, 12/24 Volt DC, Red (Johnson Controls, Inc. #SR-P).....	192.41	41.24
28 46 13 31-0952	EA			Strobe, Standard, 12/24 Volt DC, White (Johnson Controls, Inc. #SW).....	192.41	41.24
28 46 13 31-0953	EA			Strobe, HI, 12/24 Volt DC, White (Johnson Controls, Inc. #SWH).....	218.05	41.24
28 46 13 31-0954	EA			Strobe, HI, 12/24 Volt DC, White (Johnson Controls, Inc. #SWH-P).....	218.05	41.24
28 46 13 31-0955	EA			Strobe, Standard, 12/24 Volt DC, White (Johnson Controls, Inc. #SW-P).....	192.41	41.24
28 46 13 31-0956	EA			Firefighter's Telephone Handset Only. (Johnson Controls, Inc. #TELH-1).....	282.14	13.75
28 46 13 31-0957	EA			Universal Digital Alarm Communicator Transmitter. (Johnson Controls, Inc. #UDACT).....	1,247.21	54.98
28 46 13 31-0958	EA			Speaker Strobe, Ceiling, White, 2 W (MAX), Dual Voltage, Multi (Johnson Controls, Inc. #SPSCW).....	287.50	54.98
28 46 13 31-0959	EA			Speaker, White, Ceiling Mount. (Johnson Controls, Inc. #SPCW).....	121.47	27.49
28 46 13 31-0960	EA			Speaker, White, Ceiling Mount, High Db. (Johnson Controls, Inc. #SPCWV).....	121.47	27.49
28 46 13 31-0961	EA			Speaker Strobe, Red, Ceiling Mount, Standard Candela. (Johnson Controls, Inc. #SPSCR).....	232.52	27.49
28 46 13 31-0962	EA			Speaker Strobe, Red, Ceiling Mount, High Candela. (Johnson Controls, Inc. #SPSCRH).....	253.76	27.49
28 46 13 31-0963	EA			Speaker Strobe, Red, Ceiling Mount, High Candela, High Db. (Johnson Controls, Inc. #SPSCRVH).....	253.76	27.49
28 46 13 31-0964	EA			Speaker Strobe, White, Ceiling Mount, High Db. (Johnson Controls, Inc. #SPSCWV).....	224.08	27.49
28 46 13 31-0965	EA			Speaker Strobe Wall, WP, White, 2W (MAX), Dual Volt, Multi D (Johnson Controls, Inc. #SPSPWK).....	309.12	27.49
28 46 13 31-0966	EA			Speaker Strobe, Wall, White, Standard Candela. (Johnson Controls, Inc. #SPSW).....	232.52	27.49
28 46 13 31-0967	EA			Wall Mount Speaker, White. (Johnson Controls, Inc. #SPW).....	121.47	27.49
28 46 13 31-0968	EA			Wall Mount Speaker, Red. (Johnson Controls, Inc. #SPR).....	121.47	27.49
28 46 13 31-0969	EA			Speaker Strobe, Wall, White, High Cd. (Johnson Controls, Inc. #SPSWH).....	253.76	27.49
28 46 13 31-0970	EA			Speaker Strobe, Wall, Red, High Cd. (Johnson Controls, Inc. #SPSR).....	232.52	27.49
28 46 13 31-0971	EA			Speaker Strobe, Wall, Red, High Db, High Candela. (Johnson Controls, Inc. #SPSRV).....	232.52	27.49
28 46 13 31-0972				<b>Honeywell Fire Alarm</b> (28 46 13 31)		
28 46 13 31-0973				<b>Notifier Fire Alarm</b> (28 46 13 31-0973)		
28 46 13 31-0974				<b>Fire Alarm Control Panel And Accessories</b> (28 46 13 31-0973)		
28 46 13 31-0975	EA			NFS2-3030 CPU For Intelligent Fire Alarm Control Panel (Notifier CPU2-3030D).....	5,103.79	549.82
28 46 13 31-0976	EA			NFS2-640 CPU For Intelligent Fire Alarm Control Panel (Notifier CPU2-640).....	4,261.82	549.82
28 46 13 31-0977	EA			Central Processing Unit for NFS2-640 With Integral 240 Volt Power Supply Includes Chassis (Notifier CPU2-640E).....	4,409.79	549.82
28 46 13 31-0978	EA			Black, 120 Volt AC, Intelligent Fire Alarm Control Panel (Notifier NFS-320).....	5,093.88	549.82
28 46 13 31-0979	EA			Supports Installation Of Optional ACM-Series Annunciator In Same Cabinet, Black, 120 Volt AC, Intelligent Fire Alarm Control Panel (Notifier NFS-320C).....	5,866.64	549.82
28 46 13 31-0980	EA			Black, 240 Volt AC, Intelligent Fire Alarm Control Panel (Notifier NFS-320E).....	5,708.27	549.82
28 46 13 31-0981	EA			Red, 120 Volt AC, Intelligent Fire Alarm Control Panel (Notifier NFS-320R).....	5,557.05	549.82
28 46 13 31-0982	EA			Two-Tone Sequential Module (Notifier 2TTM).....	387.19	27.49
28 46 13 31-0983	EA			5', Not Low Loss, Antenna Cable (Notifier 7626-5C).....	97.92	5.50
28 46 13 31-0984	EA			25', Low Loss, Antenna Cable (Notifier 7626-25HC).....	187.50	11.00
28 46 13 31-0985	EA			50', Low Loss, Antenna Cable (Notifier 7626-50HC).....	284.82	16.49
28 46 13 31-0986	EA			IPGSM-COM, IPGSM-COMa Handheld Programmer (Notifier 7720P).....	461.99	
28 46 13 31-0987	EA			RJ45-DB9F Serial Programming Cable (Notifier ALMSC-119).....	65.32	
28 46 13 31-0988	EA			120 Volt AC Power Supply, Chassis, 80-Character Display, Keypad, NFS-320SYS CPU (Notifier CPU-320SYS).....	5,437.98	549.82
28 46 13 31-0989	EA			240 Volt AC Power Supply, Chassis, 80-Character Display, Keypad, NFS-320SYS CPU (Notifier CPU-320SYS).....	5,496.33	549.82
28 46 13 31-0990	EA			3 dB Gain External/Remote Antenna (Notifier GSM-ANT3dB).....	245.57	5.50
28 46 13 31-0991	EA			Plug In Transformer Box For IPGSM Communicator (Notifier HPTCOVER).....	74.11	5.50

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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28 46	13 31-0992	EA	Mounting Bracket Kit For SFB-5UD, SFB-10UD, NFW2-100 And NFW-50 (Notifier IPBRKT) .....	103.85	11.00
28 46	13 31-0993	EA	Chassis To Mount IP Communicator In CHSA Series Chassis (Notifier IPCHSKIT) .....	101.31	13.75
28 46	13 31-0994	EA	IP Communicator (Notifier IPDACT-2) .....	793.21	27.49
28 46	13 31-0995	EA	IP Communicator With Upload/Download Capability (Notifier IPDACT-2UD) .....	921.81	27.49
28 46	13 31-0996	EA	Red, IP Communicator External Mounting Enclosure (Notifier IPENC) .....	207.39	27.49
			Note: Includes IPBRKT.		
28 46	13 31-0997	EA	Black, IP Communicator External Mounting Enclosure (Notifier IPENC-B) .....	206.79	27.49
			Note: Includes IPBRKT		
28 46	13 31-0998	EA	Dual 8TPC To Single 8TPC Y-Splitter With Two 9" Cables For Combining Panel Phone Jacks To One IPDACT Input (Notifier IPSPLT) .....	51.40	11.00
28 46	13 31-0999	EA	Loop Control Module (Notifier LCM-320) .....	1,770.78	54.98
28 46	13 31-1000	EA	Loop Expander Module (Notifier LEM-320) .....	1,822.19	54.98
28 46	13 31-1001	EA	Keyboard Display Module For CPU2-640 (Notifier KDM-R2) .....	1,347.05	54.98
28 46	13 31-1002	EA	7' DACT Phone Cord (Notifier MCB-7) .....	24.93	
28 46	13 31-1003	EA	Back Box For UDACT, With Viewing Window And Optional Relay Mount (Notifier UBS-1) .....	225.74	13.75
28 46	13 31-1004	EA	Red, Metal Enclosure With Solid Door For Remote Mounting Of The UDACT-2 (Notifier UBS-1R) .....	253.23	27.49
28 46	13 31-1005	EA	Black, Metal Enclosure With Solid Door For Remote Mounting Of The UDACT-2 (Notifier UBS-1B) .....	253.23	27.49
28 46	13 31-1006	EA	Universal Digital Alarm Communicator Transmitter (Notifier UDACT-2) .....	803.09	27.49
28 46	13 31-1007	EA	Universal Zone Coder (Notifier UZC-256) .....	1,120.08	27.49
28 46	13 31-1008	EA	Hardware Kit To Connect UZC-256 To A PC (Notifier UZC-HI) .....	350.18	
			Note: Includes null modem cable, AC power adapter, and 9-pin to 25-pin converter.		
28 46	13 31-1009	EA	Programming Software For ONYX Series Products, DVC And Associated Amplifiers, DVC-RPU And UDACT-2 (Notifier VERIFIRE-TCD) .....	848.68	
28 46	13 31-1010	EA	ONYX Series Verifire Tools Upgrade (Notifier VERIFIREUG-TCD) .....	534.30	
28 46	13 31-1011	EA	Central Station Receiver For Fire And Security (Notifier VISORALARM-PLUS) .....	4,988.68	16.49
28 46	13 31-1012	EA	Surface Back Box For NBG-12LRA (Notifier SBA-10) .....	53.80	13.75
28 46	13 31-1013	EA	Up To 50 Addressable Devices Supported, Addressable Fire Alarm Control Panel (Notifier NFW-50X) .....	2,296.82	549.82
28 46	13 31-1014	EA	Up To 198 Addressable Devices Supported, Addressable Fire Alarm Control Panel (Notifier NFW-100X) .....	3,361.23	549.82

**28 46 13 31-1015 ONYX Cabinets** (28 46 13 31-0973)

28 46	13 31-1016	EA	Red, Two Tier Door For CA-2 Chassis Configuration (Notifier ADDR-B4R) .....	661.43	13.75
28 46	13 31-1017	EA	Red, Three Tier Door For CA-2 Chassis Configuration (Notifier ADDR-C4R) .....	889.44	13.75
28 46	13 31-1018	EA	Red, Four Tier Door For CA-2 Chassis Configuration (Notifier ADDR-D4R) .....	1,100.18	13.75
28 46	13 31-1019	EA	Battery Dress Plate For NFS-640 And NFS-3030 (Notifier BP-4) .....	131.82	16.49
28 46	13 31-1020	EA	Chassis Bridge (Notifier CB-1) .....	120.07	13.75
28 46	13 31-1021	EA	Four Position Chassis (Notifier CHS-4) .....	204.31	13.75
28 46	13 31-1022	EA	Low Profile 1st Row Chassis Assembly For CPU-640 / CPU-640E (Notifier CHS-M2) .....	184.85	27.49
28 46	13 31-1023	EA	Black, Dress Panel Blank, Covers Unused Cabinet Row(s) (Notifier DP-1B) .....	115.74	16.49
28 46	13 31-1024	EA	Dress Plate For Top Row With CPU2-3030D (Notifier DP-DISP) .....	148.19	16.49
28 46	13 31-1025	EA	One Tier, "A" Size Door Assembly, Lexan Window, Lock And Keys (Notifier DR-A4) .....	336.74	27.49
28 46	13 31-1026	EA	One Tier, "A" Size Door Assembly, Solid Door, Lock And Keys (Notifier DR-A4B) .....	216.77	27.49
28 46	13 31-1027	EA	Two Tier, "B" Size Door Assembly, Lexan Window, Lock And Keys (Notifier DR-B4) .....	428.06	41.24
28 46	13 31-1028	EA	Two Tier, "B" Size Door Assembly, Solid Door, Lock And Keys (Notifier DR-B4B) .....	268.47	41.24
28 46	13 31-1029	EA	Three Tier, "C" Size Door Assembly, Lexan Window, Lock And Keys (Notifier DR-C4) .....	637.15	54.98
28 46	13 31-1030	EA	Three Tier, "C" Size Door Assembly, Solid Door, Lock And Keys (Notifier DR-C4B) .....	393.92	54.98
28 46	13 31-1031	EA	Four Tier, "D" Size Door Assembly, Lexan Window, Lock And Keys (Notifier DR-D4) .....	773.60	68.73
28 46	13 31-1032	EA	Four Tier, "D" Size Door Assembly, Solid Door, Lock And Keys (Notifier DR-D4B) .....	458.83	68.73
28 46	13 31-1033	EA	Black, One Tier, "AA" Size Door Assembly With Window, Lock And Keys (Notifier DR-AA4) .....	325.17	13.75
28 46	13 31-1034	EA	Black, One Tier, "AA" Size Door Assembly, Lock And Keys (Notifier DR-AA4B) .....	222.76	13.75
28 46	13 31-1035	EA	Red, One Tier, "AA" Size Door Assembly, Lock And Keys (Notifier DR-AA4BR) .....	222.76	13.75
28 46	13 31-1036	EA	Red, One Tier, "AA" Size Door Assembly With Window, Lock And Keys (Notifier DR-AA4R) .....	331.12	13.75
28 46	13 31-1037	EA	Red, One Tier, "A" Size Blank Door Assembly, Lock And Keys (Notifier DR-A4BR) .....	251.34	13.75
28 46	13 31-1038	EA	Red, One Tier, "A" Size Door Assembly, Lexan Window, Lock And Keys (Notifier DR-A4R) .....	420.42	13.75
28 46	13 31-1039	EA	Red, Two Tier, "B" Size Door Assembly, Solid Door, Lock And Keys (Notifier DR-B4BR) .....	286.47	13.75
28 46	13 31-1040	EA	Red, Two Tier, "B" Size Door Assembly, Lexan Window, Lock And Keys (Notifier DR-B4R) .....	501.39	13.75
28 46	13 31-1041	EA	Red, Three Tier, "C" Size Door Assembly, Solid Door, Lock And Keys (Notifier DR-C4BR) .....	413.28	13.75
28 46	13 31-1042	EA	Red, Three Tier, "C" Size Door Assembly, Lexan Window, Lock And Keys (Notifier DR-C4R) .....	745.48	13.75
28 46	13 31-1043	EA	Red, Four Tier, "D" Size Door Assembly, Solid Door, Lock And Keys (Notifier DR-D4BR) .....	463.29	13.75
28 46	13 31-1044	EA	Red, Four Tier, "D" Size Door Assembly, Lexan Window, Lock And Keys (Notifier DR-D4R) .....	893.13	13.75
28 46	13 31-1045	EA	Black, Two Tiers, Equipment Back Box Assembly (Notifier EQBB-B4) .....	425.29	27.49
28 46	13 31-1046	EA	Black, Three Tiers, Equipment Back Box Assembly (Notifier EQBB-C4) .....	630.09	27.49
28 46	13 31-1047	EA	Black, Four Tiers, Equipment Back Box Assembly (Notifier EQBB-D4) .....	739.63	27.49
28 46	13 31-1048	EA	Black, Vented, Two Tiers, Equipment Door Assembly (Notifier EQDR-B4) .....	445.53	27.49
28 46	13 31-1049	EA	Black, Vented, Three Tiers, Equipment Door Assembly (Notifier EQDR-C4) .....	675.33	27.49
28 46	13 31-1050	EA	Black, Vented, Four Tiers, Equipment Door Assembly (Notifier EQDR-D4) .....	789.64	27.49
28 46	13 31-1051	EA	Red, Two Tiers, Equipment Back Box Assembly (Notifier EQBB-B4R) .....	428.86	27.49
28 46	13 31-1052	EA	Red, Three Tiers, Equipment Back Box Assembly (Notifier EQBB-C4R) .....	630.09	27.49
28 46	13 31-1053	EA	Red, Four Tiers, Equipment Back Box Assembly (Notifier EQBB-D4R) .....	749.16	27.49
28 46	13 31-1054	EA	Red, Vented, Two Tiers, Equipment Door Assembly (Notifier EQDR-B4R) .....	466.96	27.49
28 46	13 31-1055	EA	Red, Vented, Three Tiers, Equipment Door Assembly (Notifier EQDR-C4R) .....	675.33	27.49
28 46	13 31-1056	EA	Red, Vented, Four Tiers, Equipment Door Assembly (Notifier EQDR-D4R) .....	789.64	27.49
28 46	13 31-1057	EA	Back Box With Door For ONYX Firstvision™ (Notifier FIRSTVISION-ENC) .....	3,349.94	137.45
28 46	13 31-1058	EA	C&B-4 Series Mounting Kit (Notifier P40-KITB) .....	399.09	27.49
			Note: Includes chassis, hinged dress plate, and mounting hardware.		
28 46	13 31-1059	EA	Black, One Tier Back Box Assembly (Notifier SBB-A4) .....	378.77	82.47
28 46	13 31-1060	EA	Black, Two Tier Back Box Assembly (Notifier SBB-B4) .....	535.64	109.96
28 46	13 31-1061	EA	Black, Three Tier Back Box Assembly (Notifier SBB-C4) .....	705.45	109.96
28 46	13 31-1062	EA	Black, Four Tier Back Box Assembly (Notifier SBB-D4) .....	858.54	137.45
28 46	13 31-1063	EA	Black, Mini, One Tier, Back Box (Notifier SBB-AA4) .....	249.06	27.49
28 46	13 31-1064	EA	Red, Mini, One Tier, Back Box (Notifier SBB-AA4R) .....	249.06	27.49
28 46	13 31-1065	EA	Red, One Tier Back Box Assembly (Notifier SBB-A4R) .....	303.84	27.49
28 46	13 31-1066	EA	Red, Two Tier Back Box Assembly (Notifier SBB-B4R) .....	424.10	27.49

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 46 13 31-1067 EA Red, Three Tier Back Box Assembly (Notifier SBB-C4R).....	622.94	27.49
28 46 13 31-1068 EA Red, Four Tier Back Box Assembly (Notifier SBB-D4R).....	737.25	27.49
28 46 13 31-1069 EA Trim Ring For NFS-320 Cabinet (Notifier TR-320).....	241.96	16.49
28 46 13 31-1070 EA Red, Trim Ring For NFS-320 Cabinet (Notifier TR-320R).....	241.96	16.49
28 46 13 31-1071 EA Black, AA Size Trim Ring For CAB-4 Or CAB-3 Series Cabinet (Notifier TR-AA4).....	327.09	16.49
28 46 13 31-1072 EA Black, A Size Trim Ring For CAB-4 Or CAB-3 Series Cabinet (Notifier TR-AA).....	258.03	16.49
28 46 13 31-1073 EA Black, B Size Trim Ring For CAB-4 Or CAB-3 Series Cabinet (Notifier TR-B4).....	259.82	16.49
28 46 13 31-1074 EA Black, C Size Trim Ring For CAB-4 Or CAB-3 Series Cabinet (Notifier TR-C4).....	256.84	16.49
28 46 13 31-1075 EA Black, D Size Trim Ring For CAB-4 Or CAB-3 Series Cabinet (Notifier TR-D4).....	263.39	16.49
28 46 13 31-1076 EA 2" Filler Dress Plate For ADP-4B Installed In The Top Row Of A CAB-4 Series Back Box (Notifier VP-2B).....	91.81	16.49
28 46 13 31-1077 EA Wire Trays For Routing Wire In A CAB-4 Series Back Box (Notifier WC-2).....	64.82	5.50
<b>28 46 13 31-1078 NFS2-3030/640 Cabinet Mechanicals (28 46 13 31-0973)</b>		
28 46 13 31-1079 EA Dress Plate For Middle Rows With CPU2-640 (Notifier ADP2-640).....	124.81	16.49
28 46 13 31-1080 EA Blank Module Dress Plate (Notifier BM-1B).....	103.43	16.49
28 46 13 31-1081 EA Battery Dress Plate For NFS2-3030, NFS2-640, NCA-2 And DVC System (Notifier BP2-4).....	117.27	16.49
28 46 13 31-1082 EA Four Position Expansion Chassis (Notifier CHS-4MB).....	319.21	13.75
28 46 13 31-1083 EA Standard 1st Row Chassis Assembly For CPU-3030 (Notifier CHS-M3).....	263.60	41.24
28 46 13 31-1084 EA Dress Plate For Top Row With CPU2-640 (Notifier DP-DISP2).....	129.84	16.49
<b>28 46 13 31-1085 NFS-3030/640 Cabinet Mechanicals (28 46 13 31-0973)</b>		
28 46 13 31-1086 EA Annunciator Dress Plate (Notifier ADP-4B).....	118.52	16.49
28 46 13 31-1087 EA Blank Module Dress Plate (Notifier BMP-1).....	74.50	16.49
28 46 13 31-1088 EA Low Profile Four Position Chassis For AA-30 Or LDM (Notifier CHS-4L).....	167.56	27.49
28 46 13 31-1089 EA Module Dress Plate (Notifier MP-1B).....	119.78	16.49
<b>28 46 13 31-1090 Battery Cabinets (28 46 13 31-0973)</b>		
28 46 13 31-1091 EA Six Position Chassis (Notifier CHS-6).....	108.19	27.49
28 46 13 31-1092 EA Black, 24" x 14" x 7-3/4" Battery Back Box (Notifier NFS-LBB).....	534.74	82.47
<b>28 46 13 31-1093 Digital Voice (28 46 13 31-0973)</b>		
28 46 13 31-1094 EA Chassis Used With BB-XP (Notifier 18439).....	57.85	13.75
28 46 13 31-1095 EA 220 Volt AC, 100 Watt, 70.7 VRMS, Tone Generator, Audio Amplifier (Notifier AA-100E).....	2,289.81	41.24
28 46 13 31-1096 EA 220 Volt AC, 120 Watt, 25 VRMS, Tone Generator, Audio Amplifier (Notifier AA-120E).....	2,225.36	41.24
28 46 13 31-1097 EA 220 Volt AC, 30 Watt, 25 VRMS Audio Amplifier (Notifier AA-30E).....	1,116.93	41.24
28 46 13 31-1098 EA Black, Two Tier Door For CA-2 Chassis Configuration (Notifier ADDR-B4).....	544.10	41.24
28 46 13 31-1099 EA Black, Three Tier Door For CA-2 Chassis Configuration (Notifier ADDR-C4).....	737.62	54.98
28 46 13 31-1100 EA Black, Four Tier Door For CA-2 Chassis Configuration (Notifier ADDR-D4).....	918.57	68.73
28 46 13 31-1101 EA Multimode Audio Fiber Link Receiver (Notifier AFL-RM).....	971.10	27.49
28 46 13 31-1102 EA Multimode Audio Fiber Link Transmitter (Notifier AFL-TM).....	971.10	27.49
28 46 13 31-1103 EA Single Mode Audio Fiber Link Transmitter (Notifier AFL-TS).....	2,084.80	27.49
28 46 13 31-1104 EA 15" x 8-3/8" x 3-3/8", Flush Or Surface Mounted Back Box (Notifier AFAWS-BX).....	124.83	13.75
28 46 13 31-1105 EA Flush Mounted, Key Lock, Door (Notifier AFAWS-KR).....	213.24	13.75
28 46 13 31-1106 EA Surface Mounted, Key Lock, Door (Notifier AFAWS-KS).....	214.43	13.75
28 46 13 31-1107 EA Flush Mounted, Latch Style Lock, Door (Notifier AFAWS-LR).....	207.29	13.75
28 46 13 31-1108 EA Surface Mounted, Latch Style Lock, Door (Notifier AFAWS-LS).....	209.67	13.75
28 46 13 31-1109 EA Armored Coil Cord, Telephone Chassis (Notifier AFAWS-TELA).....	431.14	13.75
28 46 13 31-1110 EA Coil Cord, Telephone Chassis (Notifier AFAWS-TELC).....	328.74	13.75
28 46 13 31-1111 EA Hammer Attached To Chain, Breakglass Insert (Notifier BRKG-B).....	134.83	13.75
28 46 13 31-1112 EA For 25 VRMS DAX Or DAA2 Series, Back-Up Digital Amplifier (Notifier BDA-25V).....	578.02	27.49
28 46 13 31-1113 EA For 70 VRMS DAX Or DAA2 Series, Back-Up Digital Amplifier (Notifier BDA-70V).....	583.30	27.49
28 46 13 31-1114 EA Blank Dress Plate For CA-2 (Notifier BP-CA2).....	123.04	13.75
28 46 13 31-1115 EA One Tier Chassis For Digital Voice Command Panel (Notifier CA-1).....	145.54	27.49
28 46 13 31-1116 EA Two Tier Chassis For Digital Voice Command Panel, With MIC-1 (Notifier CA-2).....	452.27	41.24
28 46 13 31-1117 EA Black, 6.08" x 8.301" x 3.655", Remote Cabinet (Notifier CAB-RM).....	247.28	27.49
28 46 13 31-1118 EA Red, 6.08" x 8.301" x 3.655", Remote Cabinet (Notifier CAB-RMR).....	247.28	27.49
28 46 13 31-1119 EA Chassis, Phone Well, TELH-1 And Hardware (Notifier CFFT-1).....	325.17	13.75
28 46 13 31-1120 EA Chassis With Paging Microphone With Well (Notifier CMIC-1).....	321.59	13.75
28 46 13 31-1121 EA 120 Volt AC, 50 Watt, 25 VRMS Digital Audio Amplifier (Notifier DAA-5025).....	1,863.75	27.49
28 46 13 31-1122 EA Multi-Mode Fiber-Optic Media 50 Watt, 25 VRMS Digital Audio Amplifier (Notifier DAA-5025F).....	1,953.25	27.49
28 46 13 31-1123 EA Single-Mode Fiber-Optic Media 50 Watt, 25 VRMS Digital Audio Amplifier (Notifier DAA-5025SF).....	1,953.25	27.49
28 46 13 31-1124 EA 120 Volt AC, 50 Watt, 70 VRMS Digital Audio Amplifier (Notifier DAA-5070).....	1,924.13	27.49
28 46 13 31-1125 EA Multi-Mode Fiber-Optic Media 50 Watt, 70 VRMS Digital Audio Amplifier (Notifier DAA-5070F).....	2,068.29	27.49
28 46 13 31-1126 EA 120 Volt AC, 75 Watt, 25 VRMS Digital Audio Amplifier (Notifier DAA-7525).....	1,998.34	27.49
28 46 13 31-1127 EA Single-Mode Fiber-Optic Media 75 Watt, 25 VRMS Digital Audio Amplifier (Notifier DAA-7525SF).....	2,557.24	27.49
28 46 13 31-1128 EA Single-Mode Fiber-Optic Media 75 Watt, 25 VRMS Digital Audio Amplifier (Notifier DAA-7525SF).....	2,557.24	27.49
28 46 13 31-1129 EA 220-240 Volt AC, 50 Watt, 25 VRMS Digital Audio Amplifier (Notifier DAA2-5025E).....	1,862.91	27.49
28 46 13 31-1130 EA 220-240 Volt AC, 50 Watt, 70 VRMS Digital Audio Amplifier (Notifier DAA2-5070E).....	1,915.74	27.49
28 46 13 31-1131 EA 220-240 Volt AC, 75 Watt, 25 VRMS Digital Audio Amplifier (Notifier DAA2-7525E).....	1,998.16	27.49
28 46 13 31-1132 EA 120 Volt AC, 35 Watt, 25 VRMS, Digital Audio Amplifier (Notifier DAX-3525).....	1,263.79	27.49
28 46 13 31-1133 EA 220-240 Volt AC, 35 Watt, 25 VRMS, Digital Audio Amplifier (Notifier DAX-3525E).....	1,297.60	27.49
28 46 13 31-1134 EA 120 Volt AC, 35 Watt, 70 VRMS, Digital Audio Amplifier (Notifier DAX-3570).....	1,328.24	27.49
28 46 13 31-1135 EA 220-240 Volt AC, 35 Watt, 70 VRMS, Digital Audio Amplifier (Notifier DAX-3570E).....	1,372.62	27.49
28 46 13 31-1136 EA 120 Volt AC, 50 Watt, 25 VRMS, Digital Audio Amplifier (Notifier DAX-5025).....	1,382.13	27.49
28 46 13 31-1137 EA 220-240 Volt AC, 50 Watt, 25 VRMS, Digital Audio Amplifier (Notifier DAX-5025E).....	1,423.34	27.49
28 46 13 31-1138 EA 120 Volt AC, 50 Watt, 70 VRMS, Digital Audio Amplifier (Notifier DAX-5070).....	1,464.55	27.49
28 46 13 31-1139 EA 220-240 Volt AC, 50 Watt, 70 VRMS, Digital Audio Amplifier (Notifier DAX-5070E).....	1,538.52	27.49
28 46 13 31-1140 EA Dress Plate For CFFT-1 (Notifier DP-CFFT).....	143.29	13.75

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
28 46	13 31-1141	EA	Dress Panel For One Tier Chassis For Digital Voice Command Panel (Notifier DPA-1)	112.23	16.49
28 46	13 31-1142	EA	Dress Panel For One Tier Chassis For Digital Voice Command Panel, Supports Keypad (Notifier DPA-1A4)	129.84	16.49
28 46	13 31-1143	EA	Dress Panel For Two Tier Chassis For Digital Voice Command Panel (Notifier DPA-2B)	224.18	16.49
28 46	13 31-1144	EA	WPS Power Amplifier (Notifier DPA3204P)	686.86	27.49
28 46	13 31-1145	EA	WPS Power Amplifier (Notifier DPA4001P)	578.02	27.49
28 46	13 31-1146	EA	Modem Interface For Direct Wire (No Dial-Up Capabilities) For Interconnecting Panels (Notifier DPI-232)	1,313.45	27.49
28 46	13 31-1147	EA	120 Volt AC, 125 Watt, 25 VRMS Digital Series Amplifier (Notifier DS-AMP) Note: Can Be Converted To 70 VRMS, 100 Watts With A DS-XF70V	980.61	27.49
28 46	13 31-1148	EA	220-240 Volt AC, 125 Watt, 25 VRMS Digital Series Amplifier (Notifier DS-AMPE) Note: Can Be Converted To 70 VRMS, 100 Watts With A DS-XF70V	992.23	27.49
28 46	13 31-1149	EA	Digital Series Distribution Board, Supports One To Four DS-AMP Or DS-AMPE (Notifier DS-DB)	1,657.92	27.49
28 46	13 31-1150	EA	125 Watt, 25 VRMS DS Series Backup Amplifier Board (Can Be Converted To 70 VRMS, 100 Watt Amplifier With A DS-XF70V) (Notifier DS-BDA)	641.42	27.49
28 46	13 31-1151	EA	Converts One DAX Or DAA2 DAL Port To Multi-Mode Fiber, Fiber Option Module (Notifier DS-FM)	374.09	27.49
28 46	13 31-1152	EA	Converts One DAX Or DAA2 Port To ST Style Multi-Mode Fiber (For Connection To DVC-EMF Or DAA-XXXF Series Amplifier), Fiber Option Module (Notifier DS-RFM)	374.09	27.49
28 46	13 31-1153	EA	Converts One DAX Or DAA2 DAL Port To Single-Mode Fiber, Fiber Option Module (Notifier DS-SFM)	374.09	27.49
28 46	13 31-1154	EA	Converts DS-AMP, DS-AMPE, Or DS-BDA To 70 VRMS, 100 Watt, DS Series Transformer (Notifier DS-XF70V)	154.11	27.49
28 46	13 31-1155	EA	Analog Output Board For Digital Voice Command (Notifier DVC-AO)	325.42	27.49
28 46	13 31-1156	EA	Extended Memory For Digital Voice Command (Notifier DVC-EM)	1,878.85	27.49
28 46	13 31-1157	EA	Keypad For Digital Voice Command (Notifier DVC-KD)	543.91	54.98
28 46	13 31-1158	EA	Microphone For NFC-50/100, NFC-LOC, NFC-RPU And NFC-RM (Notifier ECC-MICROPHONE)	302.72	
28 46	13 31-1159	EA	Portable Fireman's Telephone Handset (Notifier FHS)	180.67	
28 46	13 31-1160	EA	Red, Fireman's Telephone Handset (Notifier FHS-F)	209.85	
28 46	13 31-1161	EA	Recessed, Fireman's Handset Storage Cabinet, Holds Six Handsets (Notifier FHSC-R)	519.35	27.49
28 46	13 31-1162	EA	Surface Mounted, Fireman's Handset Storage Cabinet, Holds Six Handsets (Notifier FHSC-S)	519.35	27.49
28 46	13 31-1163	EA	Fireman's Phone Jack On A Single Gang Plate (Notifier FPJ)	83.41	8.25
28 46	13 31-1164	EA	Paging Microphone Only (Notifier MIC-1)	219.76	27.49
28 46	13 31-1165	EA	Firefighter's Telephone Handset (Notifier TELH-1)	206.87	
28 46	13 31-1166	EA	Remote Microphone Assembly For Mounting On An ADP-4 Dress Plate (Notifier RM-1)	544.28	27.49
28 46	13 31-1167	EA	Remote Microphone Assembly For Mounting In A Stand-Alone Cabinet (Notifier RM-1SA)	544.28	27.49
<b>28 46 13 31-1168 Amplifiers</b> (28 46 13 31-0973)					
28 46	13 31-1169	EA	30 Watt Audio Amplifier At 25 VRMS, 120 Volt AC (Notifier AA-30)	1,047.42	27.49
28 46	13 31-1170	EA	100 Watt Audio Amplifier At 70.7 VRMS, 120 Volt AC, Tone Generator (Notifier AA-100)	2,286.39	27.49
28 46	13 31-1171	EA	120 Watt Audio Amplifier At 25 VRMS, 120 Volt AC, Tone Generator (Notifier AA-120)	2,220.98	27.49
28 46	13 31-1172	EA	Audio Coupling Transformer (Notifier ACT-1)	159.38	27.49
28 46	13 31-1173	EA	Audio Coupling Transformer For DVC-AO (Notifier ACT-4)	187.05	27.49
28 46	13 31-1174	EA	Audio Coupling Transformer For DAA-5025 (Notifier ACT-25)	187.05	27.49
28 46	13 31-1175	EA	Audio Coupling Transformer For DAA-5070 (Notifier ACT-70)	187.05	27.49
28 46	13 31-1176	EA	50 Watt, 25 Volt, 120 VAC Digital Amplifier (Notifier DAA2-5025)	1,783.66	27.49
28 46	13 31-1177	EA	50 Watt, 70 Volt, 120 VAC Digital Amplifier (Notifier DAA2-5070)	1,844.95	27.49
28 46	13 31-1178	EA	75 Watt, 25 Volt, 120 VAC Digital Amplifier (Notifier DAA2-7525)	1,916.80	27.49
28 46	13 31-1179	EA	Distributed Amplifier With Backup Capability (Notifier NFC-50/100DA) Note: Requires NFC-BDA-BU	3,499.66	27.49
28 46	13 31-1180	EA	50 Watt, 25 Volt Amplifier For A Second Speaker Circuit Or Backup (Notifier NFC-BDA-25V) Note: Requires NFC-BDA-BU	694.25	27.49
28 46	13 31-1181	EA	50 Watt, 70 Volt Amplifier For A Second Speaker Circuit Or Backup (Notifier NFC-BDA-70V) Note: Requires NFC-BDA-BU	697.42	27.49
<b>28 46 13 31-1182 FireVoice-25/50 Emergency Voice Evacuation Control Panels</b> (28 46 13 31-0973)					
28 46	13 31-1183	EA	25 Watt, 25 VRMS Voice Evacuation Control Panel (Notifier NFV-25/50)	5,077.37	549.82
28 46	13 31-1184	EA	Single Channel 25 Watt, 25 VRMS Voice Evacuation Control Panel (Notifier NFV-25/50DA)	3,515.61	549.82
28 46	13 31-1185	EA	Single Channel 25 Watt, 25 VRMS Voice Evacuation Control Panel Used With NFV-25/50ZS (Notifier NFV-25/50DAZS)	4,637.32	549.82
28 46	13 31-1186	EA	Zoned System 25 Watt, 25 VRMS Voice Evacuation Control Panel (Notifier NFV-25/50ZS)	6,104.16	549.82
28 46	13 31-1187	EA	Zoned System With Telephone 25 Watt, 25 VRMS Voice Evacuation Control Panel (Notifier NFV-25/50ZST)	6,777.18	549.82
<b>28 46 13 31-1188 System Printer</b> (28 46 13 31-0973)					
28 46	13 31-1189	EA	80 Column, 120 Volt AC, Desktop Printer (Notifier PRN-6)	2,271.29	27.49
<b>28 46 13 31-1190 Batteries</b> (28 46 13 31-0973)					
28 46	13 31-1191	EA	5 Ampere Hours, 12 Volt DC, Sealed Battery Pack (Notifier BAT-1250-BP)	675.33	27.49
28 46	13 31-1192	EA	7 Ampere Hours, 12 Volt DC, Sealed Battery Pack (Notifier BAT-1270-BP)	485.16	27.49
28 46	13 31-1193	EA	12 Ampere Hours, 12 Volt DC, Sealed Battery Pack (Notifier BAT-12120-BP)	638.62	27.49
28 46	13 31-1194	EA	18 Ampere Hours, 12 Volt DC, Sealed Battery Pack (Notifier BAT-12180-BP)	371.96	27.49
28 46	13 31-1195	EA	26 Ampere Hours, 12 Volt DC, Sealed Battery Pack (Notifier BAT-12260-BP)	520.38	27.49
28 46	13 31-1196	EA	55 Ampere Hours, 12 Volt DC, Sealed Battery (Notifier BAT-12550)	519.12	27.49
28 46	13 31-1197	EA	100 Ampere Hours, 12 Volt DC, Sealed Battery (Notifier BAT-121000)	827.04	27.49
<b>28 46 13 31-1198 Battery Back Boxes And Miscellaneous Mechanicals</b> (28 46 13 31-0973)					
28 46	13 31-1199	EA	14-1/2" x 8-1/4" x 4-3/4", Holds Up To Two BAT-12180 Batteries, Battery Back Box (Notifier BB-17)	180.32	21.99
28 46	13 31-1200	EA	24" x 12.55" x 5.218", Mounts Up To Six XP6 Boards Or ACP5-610, Cabinet (Notifier BB-25) Note: XP6 modules require a CHS-6.	308.32	21.99
28 46	13 31-1201	EA	15.6" x 15.5" x 5.152", Mounts Up To Two 26 Ampere Hours And Charger, Battery Back Box (Notifier BB-26)	418.66	109.96
28 46	13 31-1202	EA	Holds Up To Two BAT-12120 12 Ampere Hours Batteries, Battery Holder (Notifier CHS-BH)	220.10	54.98
28 46	13 31-1203	EA	Holds Up To Two BAT-12120 12 Ampere Hours Batteries, Battery Holder (Notifier CHS-BH1)	130.49	13.75

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 46 13 31-1204	EA		Battery Bracket For Two 26 Ampere Hours Batteries (Notifier SEISKIT-BB25).....	353.18	21.99
28 46 13 31-1205	EA		Two 26 Ampere Hours Battery Bracket Seismic Kit For CAB-4 Series Cabinets (Notifier SEISKIT-CAB).....	244.02	21.99
28 46 13 31-1206	EA		Two 12 Ampere Hours Battery Bracket Seismic Kit For DAX, DAA, And DAA2 Series Amplifiers (Notifier SEISKIT-DAA).....	272.00	21.99
28 46 13 31-1207	EA		Two 55 Ampere Hours Battery Bracket Seismic Kit For NFS-LBB (Notifier SEISKIT-LBB).....	290.45	21.99
28 46 13 31-1208	EA		Two 7, 12, Or 18 Ampere Hour Battery Bracket Seismic Kit For FIREVOICE 25/50 Series (Notifier SEISKIT-2550).....	435.72	21.99
28 46 13 31-1209	EA		Two 26 Ampere Hour Battery Bracket Seismic Kit For NFS-320 And BB-26 Series (Notifier SEISKIT-320/B26).....	254.73	21.99
28 46 13 31-1210	EA		Two 100 Ampere Hour Battery Bracket Seismic Kit For BB-100 And BB-200 Series (Notifier SEISKIT-BB100)..... Note: Two kits are required for the BB-200	364.28	21.99
28 46 13 31-1211	EA		Two 18 Ampere Hour Battery Bracket Seismic Kit For BB-17 Series (Notifier SEISKIT-BB17)..... Note: Two kits are required for the BB-200	314.27	21.99
28 46 13 31-1212	EA		Two 26 Ampere Hour Battery Bracket Seismic Kit For BB-25 Series (Notifier SEISKIT-BB25)..... Note: Two kits are required for the BB-200	321.41	21.99
28 46 13 31-1213	EA		Two 7, 12, Or 18 Ampere Hour Battery Bracket Seismic Kit For SFP-5UD, SFP-10UD, Firewarden 100-2, RP-2001, And RP-2002 Series (Notifier SEISKIT-COMMENC)..... Note: Two kits are required for the BB-200	279.74	21.99
28 46 13 31-1214	EA		Two 7 Or 12 Ampere Hour Battery Bracket Seismic Kit For FCPS-24S6/8, CAB-PS1, SFP-2402 And SFP-2404 Series (Notifier SEISKIT-PS2/4)..... Note: Two kits are required for the BB-200	261.88	21.99
<b>28 46 13 31-1215</b>			<b>Power Supplies And Chargers</b> (28 46 13 31-0973)		
28 46 13 31-1216	EA		120 Volt AC, 6 Or 10 Amperes, Addressable Charging Power Supply (Notifier ACPS-610).....	1,538.53	41.24
28 46 13 31-1217	EA		220/240 Volt AC, 6 Or 10 Amperes, Addressable Charging Power Supply (Notifier ACPS-610E).....	1,614.61	41.24
28 46 13 31-1218	EA		Addressable Power Supply, 120 Volt AC For NFS-3030, NFS2-3030 And NCA-2 (Notifier AMPS-24).....	1,600.87	27.49
28 46 13 31-1219	EA		6A Auxiliary Power Supply (Notifier APS-6R).....	1,043.80	27.49
28 46 13 31-1220	EA		10 Amperes Battery Charger (Notifier BC10A).....	1,218.40	41.24
28 46 13 31-1221	EA		33.34" x 22.5" x 7.5", Combination Power Supply And Battery Enclosure For NFS-3030 Or NFS2-3030 (Notifier BB-100)..... Note: Holds four 55 ampere hour or two 100 ampere hour batteries	664.90	32.99
28 46 13 31-1222	EA		Red, 33.34" x 22.5" x 7.5", Combination Power Supply And Battery Enclosure For NFS-3030 Or NFS2-3030 (Notifier BB-100R)..... Note: Holds four 55 ampere hour or two 100 ampere hour batteries	673.24	32.99
28 46 13 31-1223	EA		30.34" x 36.5" x 7.5", Combination Power Supply And Battery Enclosure For NFS2-3030 (Notifier BB-200)..... Note: Holds four 55 ampere hour or four 100 ampere hour batteries	906.02	32.99
28 46 13 31-1224	EA		30.34" x 36.5" x 7.5", Holds Four 55 Ampere Hours Or Four 100 Ampere Hours Batteries, For NFS2-3030, Red, Combination Power Supply And Battery Enclosure (Notifier BB-200R).....	906.02	32.99
28 46 13 31-1225	EA		15.218" x 14.5" x 3.562" ACPS Stand-Alone Cabinet (Notifier CAB-PS1).....	226.44	27.49
28 46 13 31-1226	EA		25 To 120 Ampere Hours Battery Charger (Notifier CHG-120).....	1,233.58	27.49
28 46 13 31-1227	EA		Mounts XPIQ-Ps And/or CHS-BH In A CAB-3/4 Row, Also Mount One ACPS-610 In CAB-3 Row, Chassis Assembly (Notifier CHS-PS).....	101.31	13.75
28 46 13 31-1228	EA		Door Used For Mounting ACPS-610 (E) In A CAB-PS1 Cabinet When Replacing ACPS-2406 (Notifier DR-PS1).....	162.63	13.75
28 46 13 31-1229	EA		8 Amperes, 120 Volt AC Remote Charger Power Supply (Notifier FCPS-24S8).....	817.23	27.49
28 46 13 31-1230	EA		8.0 Amperes, 240 Volt AC Remote Charger Power Supply (Notifier FCPS-24S8E).....	896.14	82.47
28 46 13 31-1231	EA		Red, 8 Amperes, 240 Volt AC Remote Charger Power Supply (Notifier FCPS-24S8R).....	857.05	82.47
28 46 13 31-1232	EA		8 Amperes, 24 Volt DC, 120 Volt AC, NAC Fire Alarm Power Supply (Notifier HPFF8).....	993.35	82.47
28 46 13 31-1233	EA		8 Amperes, 24 Volt DC, 220 Volt AC, NAC Fire Alarm Power Supply (Notifier HPFF8E).....	984.90	82.47
28 46 13 31-1234	EA		Chassis Mounted, 8 Amperes, 24 Volt DC, 120 Volt AC, NAC Fire Alarm Power Supply (Notifier HPFF8CM).....	965.83	41.24
28 46 13 31-1235	EA		Chassis Mounted, 8 Amperes, 24 Volt DC, 220 Volt AC, NAC Fire Alarm Power Supply (Notifier HPFF8CME).....	965.83	41.24
28 46 13 31-1236	EA		12 Amperes, 24 Volt DC, 120 Volt AC, NAC Fire Alarm Power Supply (Notifier HPFF12).....	1,199.35	41.24
28 46 13 31-1237	EA		12 Amperes, 24 Volt DC, 220 Volt AC, NAC Fire Alarm Power Supply (Notifier HPFF12E).....	1,145.46	41.24
28 46 13 31-1238	EA		12 Amperes, 24 Volt DC, 120 Volt AC, Chassis Mounted, NAC Fire Alarm Power Supply (Notifier HPFF12CM).....	1,217.31	82.47
28 46 13 31-1239	EA		12 Amperes, 24 Volt DC, 220 Volt AC, Chassis Mounted, NAC Fire Alarm Power Supply (Notifier HPFF12CME).....	1,217.31	82.47
28 46 13 31-1240	EA		6 Amperes, 24 Volt DC, 120 Volt AC, NAC Fire Alarm Power Supply (Notifier HPF24S6).....	838.03	82.47
28 46 13 31-1241	EA		6 Amperes, 24 Volt DC, 220 Volt AC, NAC Fire Alarm Power Supply (Notifier HPF24S6E).....	838.03	82.47
28 46 13 31-1242	EA		8 Amperes, 24 Volt DC, 120 Volt AC, NAC Fire Alarm Power Supply (Notifier HPF24S8).....	905.65	82.47
28 46 13 31-1243	EA		8 Amperes, 24 Volt DC, 220 Volt AC, NAC Fire Alarm Power Supply (Notifier HPF24S8E).....	905.65	82.47
28 46 13 31-1244	EA		6 Amperes, 24 Volt DC, 120 Volt AC, NAC Fire Alarm Power Supply (Notifier HPF602ULADA).....	724.96	82.47
28 46 13 31-1245	EA		9 Amperes, 24 Volt DC, 120 Volt AC, NAC Fire Alarm Power Supply (Notifier HPF902ULADA).....	857.05	82.47
28 46 13 31-1246	EA		Class A Adapter HPFF8/HPFF12 (Notifier HPP31076).....	184.93	13.75
28 46 13 31-1247	EA		Up To 3 Amperes, Main Power Supply And Charger (Notifier MPS-24A).....	1,521.82	27.49
28 46 13 31-1248	EA		Class A (Style Y) NAC Option Module For FCPS-2406 And FCPS-2408 (Notifier ZNAC-4).....	224.06	27.49
28 46 13 31-1249	EA		240 Volt AC Addressable Power Supply (Notifier AMPS-24E).....	1,833.89	27.49
28 46 13 31-1250	EA		6 Amperes, 120 Volt AC Auxiliary Power Supply (Notifier APS2-6R).....	868.67	82.47
28 46 13 31-1251	EA		6 Amperes, 220-240 Volt AC Auxiliary Power Supply (Notifier APS2-6RE).....	905.65	82.47
28 46 13 31-1252	EA		25 To 75 Ampere Hour Sealed Lead Acid Battery Charger (Notifier CHG-75).....	832.67	27.49
28 46 13 31-1253	EA		6 Amperes, 240 Volt AC Remote Charger Power Supply (Notifier FCPS-24S6E).....	836.97	82.47
28 46 13 31-1254	EA		6 Amperes, 120 Volt AC Remote Charger Power Supply (Notifier FCPS-24S6R).....	816.89	82.47
<b>28 46 13 31-1255</b>			<b>Network Control Annunciators</b> (28 46 13 31-0973)		
28 46 13 31-1256	EA		Network Control Annunciator For NFS2-3030, NFS-3030, NFS-320, NFS-640 And NFS2-640 (Notifier NCA-2).....	2,240.38	82.47
28 46 13 31-1257	EA		Retro-Fit Plate For Mounting NCA2 (Notifier NCA-2RETRO).....	84.56	16.49
28 46 13 31-1258	EA		Kit For Mounting NCA-2 To CHS-M2 (Notifier NCA/640-2-Kit).....	60.66	16.49
<b>28 46 13 31-1259</b>			<b>FIRSTVISION Firefighter's Display</b> (28 46 13 31-0973)		
28 46 13 31-1260	EA		ONYX Firstvision™ Touchscreen Assembly (Notifier FIRSTVISION-LCD).....	17,293.36	549.82
<b>28 46 13 31-1261</b>			<b>FlashScan Addressable Modules</b> (28 46 13 31-0973)		
28 46 13 31-1262	EA		Intelligent Addressable Control Module (Notifier FCM-1).....	192.08	27.49
28 46 13 31-1263	EA		Addressable Dual Monitor Module (Notifier FDM-1).....	214.73	27.49

**28 Electronic Safety and Security**

**28 40 Life Safety**

**28 46 Fire Detection and Alarm**



MINOR			TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION	UNIT COST	UNIT COST
28 46 13 31-1264	EA	Intelligent Addressable Monitor Module (Notifier FMM-1).....	159.38	27.49
28 46 13 31-1265	EA	Intelligent Addressable Miniature Monitor Module (Notifier FMM-101).....	141.77	27.49
28 46 13 31-1266	EA	Intelligent Addressable 4 - 20mA Analog Input Module (Notifier FMM-4-20).....	293.97	27.49
28 46 13 31-1267	EA	Intelligent Addressable Relay Module (Notifier FRM-1).....	187.45	27.49
28 46 13 31-1268	EA	Intelligent Addressable 2-Wire Detector Monitor Module (Notifier FZM-1).....	242.40	27.49
28 46 13 31-1269	EA	SLC Loop Powered Fault Isolator Module (Notifier ISO-X).....	156.86	27.49
<b>28 46 13 31-1270</b>		<b>Addressable Device Bases And Accessories (28 46 13 31-0973)</b>		
28 46 13 31-1271	EA	Intelligent Detector Base With Flange (Notifier B710LP).....	60.28	13.75
28 46 13 31-1272	EA	Weatherproof Device Housing (Notifier DH4000E-1).....	496.48	27.49
28 46 13 31-1273	EA	Detector Base For All Wireless Smoke And Heat Detectors (Notifier B210W).....	57.85	13.75
28 46 13 31-1274	EA	Swift AV Base Ceiling (Notifier WAV-CRL).....	335.88	13.75
28 46 13 31-1275	EA	Swift AV Base Wall (Notifier WAV-RL).....	335.88	13.75
<b>28 46 13 31-1276</b>		<b>XP6/XP10 Transponder (28 46 13 31-0973)</b>		
28 46 13 31-1277	EA	Synchronization Daughter Module For XP6-C (Notifier SYNC-1).....	141.14	27.49
28 46 13 31-1278	EA	Six Circuit Supervised Control Module (Notifier XP6-C).....	714.09	27.49
28 46 13 31-1279	EA	Six Zone Intelligent To Conventional Interface Module (Notifier XP6-MA).....	865.03	27.49
28 46 13 31-1280	EA	Six Relay Control Module (Notifier XP6-R).....	686.42	27.49
28 46 13 31-1281	EA	Ten Input Monitor Module (Notifier XP10-M).....	827.29	27.49
<b>28 46 13 31-1282</b>		<b>LCD Display Annunciators (28 46 13 31-0973)</b>		
28 46 13 31-1283	EA	80 Character LCD Fire Annunciator For FireWarden-100-2, NFS-640, NFS2-640 And NFS-320 (Notifier FDU-80).....	913.35	82.47
28 46 13 31-1284	EA	80 Character LCD Annunciator For NFS-640, NFS-3030, NFS2-640, NFS2-3030 And NFS-320 (Notifier LCD-80).....	1,284.42	82.47
28 46 13 31-1285	EA	640 Character LCD Annunciator For NFS-3030 And NFS2-3030 (Notifier LCD-160).....	1,329.70	82.47
28 46 13 31-1286	EA	8 To 16 Switch Smoke Control Expander (Notifier SCE-8).....	964.67	27.49
28 46 13 31-1287	EA	8 To 16 Switch Smoke Control Lamp Driver Expander (Notifier SCE-8L).....	506.26	27.49
28 46 13 31-1288	EA	Eight Switch Smoke Control Master Module (Notifier SCS-8).....	1,252.82	27.49
28 46 13 31-1289	EA	White, 80 Character Display, Remote LCD Annunciator (Notifier N-ANN-80-W).....	596.05	82.47
<b>28 46 13 31-1290</b>		<b>ONYX ACM And AEM Series LED Annunciators (28 46 13 31-0973)</b>		
28 46 13 31-1291	EA	Remote, Eight Form C Relay Module (Notifier ACM-8R).....	547.93	27.49
28 46 13 31-1292	EA	16 Alarm LEDs, 16 Trouble LEDs, 16 Controls Switches, Annunciator Control Module (Notifier ACM-16AT).....	946.79	27.49
28 46 13 31-1293	EA	16 Alarm LEDs, 16 Trouble LEDs, 16 Control Switches, Annunciator Expander Module (Notifier AEM-16AT).....	724.15	27.49
28 46 13 31-1294	EA	24 Alarm LEDs, 24 Trouble LEDs, 24 Control Switches, Annunciator Control Module (Notifier ACM-24AT).....	946.79	27.49
28 46 13 31-1295	EA	24 Alarm LEDs, 24 Trouble LEDs, 24 Control Switches, Annunciator Expander Module (Notifier AEM-24AT).....	724.15	27.49
28 46 13 31-1296	EA	32 Alarm LEDs And 1 Trouble LED, Control Module (Notifier ACM-32A).....	724.15	27.49
28 46 13 31-1297	EA	32 Alarm And 1 Trouble LED, Annunciator Expander Module (Notifier AEM-32A).....	648.68	27.49
28 46 13 31-1298	EA	48 Alarm And 1 Trouble LED Annunciator Control Module (Notifier ACM-48A).....	724.15	27.49
28 46 13 31-1299	EA	48 Alarm And 1 Trouble LED, Annunciator Expander Module (Notifier AEM-48A).....	648.68	27.49
<b>28 46 13 31-1300</b>		<b>Graphic Annunciator - Lamp Driver Modules (28 46 13 31-0973)</b>		
28 46 13 31-1301	EA	Single Annunciator Flush Mounted Back Box (Notifier ABF-1B).....	293.60	54.98
28 46 13 31-1302	EA	Single Annunciator Flush Mounted Back Box With Glass Door And Key Lock (Notifier ABF-1DB).....	320.02	54.98
28 46 13 31-1303	EA	Two Annunciator Flush Mounted Back Box (Notifier ABF-2B).....	367.63	68.73
28 46 13 31-1304	EA	Two Annunciator Flush Mounted Back Box With Glass Door And Key Lock (Notifier ABF-2DB).....	401.60	68.73
28 46 13 31-1305	EA	Four Annunciator Flush Mounted Back Box (Notifier ABF-4B).....	647.77	96.22
28 46 13 31-1306	EA	Annunciator Blank Plate Used With ACM-32A/ACM-16AT (Notifier ABM-1).....	115.38	16.49
28 46 13 31-1307	EA	Single Annunciator Surface Mounted Back Box (Notifier ABS-1B).....	186.06	54.98
28 46 13 31-1308	EA	Single Annunciator Surface Mounted Back Box With Trim (Notifier ABS-1TB).....	192.24	13.75
28 46 13 31-1309	EA	Two Annunciator Surface Mounted Back Box (Notifier ABS-2B).....	234.49	54.98
28 46 13 31-1310	EA	12" x 12" x 3-3/4" Surface Or Semi-Flush Mount Back Box (Notifier ABS-2D).....	419.21	68.73
28 46 13 31-1311	EA	Red, Surface (Or Semi-Flush) Mounted Back Box For ACS Annunciators, SCS Series, NCA And NCA-2 (Notifier ABS-2DR).....	366.05	13.75
28 46 13 31-1312	EA	Black, 12" x 20" x 3-1/2" Surface Or Semi-Flush Back Box (Notifier ABS-4D).....	681.73	96.22
28 46 13 31-1313	EA	Red, 12" x 20" x 3-1/2" Surface Or Semi-Flush Back Box (Notifier ABS-4DR).....	620.94	16.49
28 46 13 31-1314	EA	Black, 9-15/16" x 4-5/8" x 2-1/2" Surface Back Box (Notifier ABS-8RB).....	229.89	21.99
28 46 13 31-1315	EA	Annunciator Key Switch (Notifier AKS-1B).....	118.00	8.25
28 46 13 31-1316	EA	Chassis Used To Mount NCA-2 In ABS-2D (Notifier CHS-2D).....	108.44	27.49
28 46 13 31-1317	EA	32 Alarm Lamp Driver Annunciator Control Module (Notifier LDM-32).....	648.68	27.49
28 46 13 31-1318	EA	24" Lamp Driver Annunciator Cable (Notifier LDM-CBL24).....	210.44	5.50
28 46 13 31-1319	EA	48" Lamp Driver Annunciator Cable (Notifier LDM-CBL48).....	264.02	5.50
28 46 13 31-1320	EA	32 Alarm Lamp Driver Annunciator Expander Module (Notifier LDM-E32).....	534.22	27.49
28 46 13 31-1321	EA	Lamp Driver Module (Notifier LDM-R32).....	1,025.40	27.49
28 46 13 31-1322	EA	Eight Switch Smoke Control Lamp Driver Master Module (Notifier SCS-8L).....	950.39	27.49
28 46 13 31-1323	EA	48" Cable Assembly For Smoke Control Lamp Driver (Notifier SCS8L-CBL48).....	271.17	5.50
28 46 13 31-1324	EA	Black, Trim Ring For ABS-2D Cabinet (Notifier TR-ABS2D).....	239.58	16.49
28 46 13 31-1325	EA	Black, Trim Ring For ABS-4D Cabinet (Notifier TR-ABS4D).....	137.28	16.49
28 46 13 31-1326	EA	Red, Trim Ring For ABS-4D Cabinet (Notifier TR-ABS4DR).....	137.28	16.49
28 46 13 31-1327	EA	Graphic Annunciator Dress Plate (Notifier DP-GDIS1).....	228.86	16.49
28 46 13 31-1328	EA	Graphic Annunciator Dress Plate (Notifier DP-GDIS2).....	228.86	16.49
28 46 13 31-1329	EA	Input/Output Module For Driving Graphic Annunciators Or Relays (Notifier N-ANN-RLED).....	577.50	27.49
<b>28 46 13 31-1330</b>		<b>Network Gateways (28 46 13 31-0973)</b>		
28 46 13 31-1331	EA	Common Alerting Protocol Gateway (Notifier CAP-GW).....	3,330.60	27.49



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 46 13 31-1332 EA Fiber-Optic Cable Interface (Multi-Mode), High-Speed Network Communications Module (Notifier HS-NCM-MF) .....	2,476.82	27.49
28 46 13 31-1333 EA Fiber-Optic Cable Interface (Multi-Mode Fiber To Single-Mode Fiber), High-Speed Network Communications Module (Notifier HS-NCM-MFSF) .....	2,791.70	27.49
28 46 13 31-1334 EA Fiber-Optic Cable Interface (Single-Mode), High-Speed Network Communications Module (Notifier HS-NCM-SF) .....	3,077.00	27.49
28 46 13 31-1335 EA Twisted-Pair Wire Interface, High-Speed Network Communications Module (Notifier HS-NCM-W) .....	2,499.01	27.49
28 46 13 31-1336 EA Wire And Fiber-Optic Cable Interface, High-Speed Network Communications Module (Multi-Mode) (Notifier HS-NCM-WMF) .....	2,431.39	27.49
28 46 13 31-1337 EA Wire And Fiber-Optic Cable Interface (Single-Mode), High-Speed Network Communications Module (Notifier HS-NCM-WSF) .....	2,738.87	27.49
28 46 13 31-1338 EA Modbus Gateway (Notifier MODBUS-GW) .....	2,728.30	27.49
28 46 13 31-1339 EA 22" Widescreen HD LED Color Monitor With Speakers (Notifier MON-22LCDW) .....	3,158.00	18.15
28 46 13 31-1340 EA Capacitive Touch-Screen, 22" Widescreen HD LED Color Monitor With Speakers (Notifier MON-22LCDW-TS) .....	4,700.71	18.15
28 46 13 31-1341 EA 1920x1080P Wide Screen (Notifier MON-42LCDW) .....	14,918.51	18.15
28 46 13 31-1342 EA Single Monitor, Wall Mounted, Horizontal, Tilt, Bracket (Notifier MON-42HORZ-SD) .....	747.50	41.24
28 46 13 31-1343 EA Single Monitor, Vertical Mounted, Bracket (Notifier MON-42VERT-SD) .....	1,389.87	41.24
28 46 13 31-1344 EA Dual Monitors, Vertical Wall Mounted, Fixed Position, Bracket (Notifier MON-42VERT-DD) .....	2,039.78	41.24
28 46 13 31-1345 EA Mass Notification Voice Paging (Notifier NOTIFY-IP) .....	1,251.07	
28 46 13 31-1346 EA Embedded NFN Gateway (Notifier NFN-GW-EM) .....	2,746.76	27.49
28 46 13 31-1347 EA NFN Gateway PC Card With Fiber (Notifier NFN-GW-PC-F) .....	2,746.76	27.49
28 46 13 31-1348 EA High Speed NFN Gateway PC Card For Multimode Fiber (Included With ONYXworks-HNMF) (Notifier NFN-GW-PC-HNMF) .....	3,784.95	27.49
28 46 13 31-1349 EA High Speed NFN Gateway PC Card For Single Mode Fiber (Included With ONYXworks-HNSF) (Notifier NFN-GW-PC-HNSF) .....	4,408.38	27.49
28 46 13 31-1350 EA High Speed NFN Gateway PC Card For Wire (Included With ONYXworks-HNW) (Notifier NFN-GW-PC-HNW) .....	3,784.95	27.49
28 46 13 31-1351 EA NFN Gateway PC Card With Wire (Notifier NFN-GW-PC-W) .....	2,746.76	27.49
28 46 13 31-1352 EA Alpha-Numeric Pager Option For ONYXworks (Notifier ONYX-PAGER) .....	1,813.73	
28 46 13 31-1353 EA ONYXWorks Workstation (Notifier ONYXWORKS-WS) .....	27,808.53	659.78
28 46 13 31-1354 EA Fiber Network Graphical User Interface (Notifier ONYXWorks-Lite OW-LITE-NW) .....	7,129.36	
Note: Includes PC slot network fiber card, workstation software and security key with a four node license. Excludes PC workstation.		
28 46 13 31-1355 EA Wired Network Graphical User Interface (Notifier ONYXWorks-Lite OW-LITE-NF) .....	7,129.36	
Note: Includes PC slot network fiber card, workstation software and security key with a four node license. Excludes PC workstation.		
28 46 13 31-1356 EA Fiber Optics, Standard Network Repeater Board (Notifier RPT-F) .....	1,153.90	27.49
28 46 13 31-1357 EA Wire, Standard Network Repeater Board (Notifier RPT-W) .....	939.40	27.49
28 46 13 31-1358 EA Wire To Fiber Optics, Standard Network Repeater Board (Notifier RPT-WF) .....	1,117.97	27.49
28 46 13 31-1359 EA Signaling Line Circuit Integration Module (Notifier SLC-IM) .....	1,247.94	27.49
28 46 13 31-1360 EA VESDA Gateway That Provides A Communication Link Between The Noti-Fire-Net™ Network And Vesda™ Detectors On The Vesdanet™ (Notifier VESDA-HLI-GW) .....	2,601.51	27.49
28 46 13 31-1361 EA Vesda™ High Level Interface Card Used With SLC-IM And Vesda-HLI-GW To Provide A Communication Link Between The Noti-Fire-Net™ Network And Vesda™ Detectors On The Vesdanet™ (Notifier VHX-1420-HFS) .....	2,715.11	27.49
28 46 13 31-1362 EA Windows Hard Drive Upgrade (Notifier WIN7-UG-US-3) .....	3,022.88	
28 46 13 31-1363 EA Intuitive Color 10" Touch Screen Providing Color Coded Information Of Detailed System Status (Notifier NCD) .....	1,600.50	18.15
28 46 13 31-1364 EA SWIFT Wireless Gateway With Flashscan (Notifier FWSG) .....	496.31	27.49
<b>28 46 13 31-1365</b>	<b>NOTI-FIRE-NET Network Components <small>(28 46 13 31-0973)</small></b>	
28 46 13 31-1366 EA Interface Between NOTI-FIRE-NET 50 And BACnet (Notifier BACNET-GW-3) .....	2,746.76	27.49
28 46 13 31-1367 EA Fiber Optic Network Communications Module (Notifier NCM-F) .....	1,221.00	27.49
28 46 13 31-1368 EA NOTI-FIRE-NET Web Server (Notifier NWS) .....	2,746.76	27.49
28 46 13 31-1369 EA Wired Network Communications Module (Notifier NCM-W) .....	1,163.14	27.49
28 46 13 31-1370 EA Fiber Optic Converter Module Mounting Kit (Notifier SMF-Kit) .....	134.48	13.75
<b>28 46 13 31-1371</b>	<b>FireWarden Addressable Fire Panels <small>(28 46 13 31-0973)</small></b>	
28 46 13 31-1372 EA 50 Point, Addressable Fire Alarm Control Panel With Digital Alarm Communicator/Transmitter (Notifier NFW-50) .....	2,300.88	549.82
28 46 13 31-1373 EA Black, One SLC Loop, 120 Volt AC, 198 Point Addressable Fire Alarm Control Panel With Digital Alarm Communicator/Transmitter (Notifier NFW2-100) .....	2,747.41	549.82
28 46 13 31-1374 EA Black, One DC Loop, 120 Volt AC, 198 Point Addressable Fire Alarm Control Panel With Digital Alarm Communicator/Transmitter (Notifier NFW2-100C) .....	2,902.28	274.90
28 46 13 31-1375 EA Black, One SLC Loop, 240 Volt AC, 198 Point Addressable Fire Alarm Control Panel With Digital Alarm Communicator/Transmitter (Notifier NFW2-100E) .....	2,902.28	274.90
28 46 13 31-1376 EA Red, One SLC Loop, 120 Volt AC, 198 Point Addressable Fire Alarm Control Panel With Digital Alarm Communicator/Transmitter (Notifier NFW2-100R) .....	2,889.61	274.90
28 46 13 31-1377 EA Black, Built In Digital Alarm Communicator/Transmitter (DACT) With Modem For Remote Upload/Download, Built In Annunciator, 50 Point Addressable Fire Alarm Control Panel (Notifier NFW-50C) .....	3,322.83	549.82
28 46 13 31-1378 EA Red, Built In Digital Alarm Communicator/Transmitter (DACT) With Modem For Remote Upload/Download, 50 Point Addressable Fire Alarm Control Panel (NFW-50R) .....	2,376.07	549.82
<b>28 46 13 31-1379</b>	<b>FireWarden Accessories <small>(28 46 13 31-0973)</small></b>	
28 46 13 31-1380 EA Intelligent Multicriteria Photo/Thermal Detector With Base (Notifier NP-A100) .....	222.97	41.24
28 46 13 31-1381 EA Intelligent Addressable Photo/Thermal Detector With Base (Notifier NP-100T) .....	211.07	41.24
<b>28 46 13 31-1382</b>	<b>FireWarden Devices <small>(28 46 13 31-0973)</small></b>	
28 46 13 31-1383 EA SLC Loop Powered Fault Isolator Module (Notifier N100-ISO) .....	155.61	27.49
28 46 13 31-1384 EA Intelligent Addressable Control Module (Notifier NC-100) .....	185.80	27.49
28 46 13 31-1385 EA Intelligent Addressable Relay Module (Notifier NC-100R) .....	178.25	27.49
28 46 13 31-1386 EA Intelligent Addressable Low Flow Duct Photoelectric Smoke Detector (Notifier ND-100) .....	477.65	41.24
28 46 13 31-1387 EA Intelligent Addressable Low Flow Duct Photoelectric Smoke Detector With DPDT Relay (Notifier ND-100R) .....	581.20	41.24
28 46 13 31-1388 EA Two Zone Intelligent Addressable, Two Wire Detector Monitor Module (Notifier NDM-100) .....	178.25	27.49
28 46 13 31-1389 EA Intelligent Addressable Thermal Detector With Base (Notifier NH-100) .....	180.58	41.24

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 46 13 31-1390	EA		Intelligent Addressable High Temperature Thermal Detector With Base (Notifier NH-100H) .....	180.58	41.24
28 46 13 31-1391	EA		Intelligent Addressable Rate-Of-Rise Thermal Detector With Base (Notifier NH-100R) .....	180.58	41.24
28 46 13 31-1392	EA		Intelligent Addressable Ionization Smoke Detector With Base (Notifier NI-100) .....	245.99	41.24
28 46 13 31-1393	EA		Intelligent Addressable Monitor Module (Notifier NMM-100).....	153.09	27.49
28 46 13 31-1394	EA		Intelligent Addressable Mini Monitor Module (Notifier NMM-100P).....	138.63	27.49
28 46 13 31-1395	EA		Intelligent Addressable Manual Pull Station (Notifier NOT-BG12LX).....	209.07	27.49
28 46 13 31-1396	EA		Intelligent Addressable Photoelectric Smoke Detector With Base (Notifier NP-100) .....	189.39	41.24
28 46 13 31-1397	EA		Intelligent Addressable 2-Wire Detector Monitor Module (Notifier NZM-100) .....	234.85	27.49
28 46 13 31-1398	EA		Six Zone Intelligent Addressable 2-Wire Detector Monitor Module (Notifier NZM-100-6) .....	844.90	27.49
<b>28 46 13 31-1399</b>			<b>SFP-2402 And SFP-2404 2 And 4-Zone Control Panels And Accessories</b> <sup>(28 46 13 31-0973)</sup>		
28 46 13 31-1400	EA		120 Volt AC, Two Zone Conventional Fire Alarm Control Panel (Notifier SFP-2402).....	1,508.63	439.86
28 46 13 31-1401	EA		120 Volt AC, Four Zone Conventional Fire Alarm Control Panel (Notifier SFP-2404) .....	1,670.89	439.86
28 46 13 31-1402	EA		240 Volt AC, Two Zone Conventional Fire Alarm Control Panel (Notifier SFP-2402E).....	1,198.60	137.45
28 46 13 31-1403	EA		240 Volt AC, Four Zone Conventional Fire Alarm Control Panel (Notifier SFP-2404E).....	1,366.61	137.45
28 46 13 31-1404	EA		Class A Converter Module (Notifier CAC-4).....	451.48	27.49
28 46 13 31-1405	EA		Internal Dress Plate, Required For FM And ULC (Notifier DP-4X).....	161.88	16.49
28 46 13 31-1406	EA		Remote Zone Annunciator (Notifier RZA-4X).....	228.93	41.24
28 46 13 31-1407	EA		Red, Dress Panel (Notifier DP-51050).....	196.71	16.49
28 46 13 31-1408	EA		Black, Dress Panel (Notifier DP-51050B) .....	199.09	16.49
<b>28 46 13 31-1409</b>			<b>SFP-5UD 5 Zone Control Panels And Accessories</b> <sup>(28 46 13 31-0973)</sup>		
28 46 13 31-1410	EA		120 Volt AC, Five Zone Conventional Fire Alarm Control Panel (Notifier SFP-5UD).....	2,351.19	549.82
28 46 13 31-1411	EA		120 Volt AC, Five Zone Conventional Fire Alarm Control Panel (Notifier SFB-5UDC) .....	4,275.05	412.37
28 46 13 31-1412	EA		240 Volt AC, Five Zone Conventional Fire Alarm Control Panel (Notifier SFB-5UDE) .....	2,818.36	274.90
28 46 13 31-1413	EA		Red, 120 Volt AC, Five Zone Conventional Fire Alarm Control Panel (Notifier SFB-5UDR).....	2,818.36	274.90
28 46 13 31-1414	EA		Class A Converter Module (Notifier N-CAC-5X) .....	468.15	27.49
28 46 13 31-1415	EA		Red, Trim Ring For NFW2-100, NFW-50, SFB-5UD, SFB-10UD, RP-2001, RP-2002 Cabinet (Notifier TR-CE) .....	175.87	16.49
28 46 13 31-1416	EA		Five Zone Conventional Fire Control Panel With DACT And 7 Amperes Power Supply, ULC/UL Listed (Notifier SFP-5UDC) .....	3,594.75	412.37
			Note: Includes internal dress panel with built-in annunciator module		
28 46 13 31-1417	EA		240 Volt AC, Five Zone Conventional Fire Control Panel With DACT And 3 Amperes Power Supply (Notifier SFP-5UDE).....	2,380.30	274.90
28 46 13 31-1418	EA		Red, 120 Volt AC, Five Zone Conventional Fire Control Panel With DACT And 3 Amperes Power Supply (Notifier SFP-5UDR) .....	2,358.11	274.90
<b>28 46 13 31-1419</b>			<b>SFP-10UD 10 Zone Control Panels And Accessories</b> <sup>(28 46 13 31-0973)</sup>		
28 46 13 31-1420	EA		120 Volt AC, 10 Zone Conventional Fire Alarm Control Panel With Built-In Digital Alarm Communicator Transmitter (Notifier SFB-10UDC).....	5,161.70	549.82
28 46 13 31-1421	EA		240 Volt AC, 10 Zone Conventional Fire Alarm Control Panel With Built-In Digital Alarm Communicator Transmitter (Notifier SFB-10UDE) .....	3,858.75	412.37
28 46 13 31-1422	EA		120 Volt AC, 10 Zone Conventional Fire Alarm Control Panel With Built-In Digital Alarm Communicator Transmitter (Notifier SFP-10UD) .....	2,703.39	549.82
28 46 13 31-1423	EA		Red, 120 Volt AC, 10 Zone Conventional Fire Alarm Control Panel With Built-In Digital Alarm Communicator Transmitter (Notifier SFB-10UDR).....	4,408.57	549.82
28 46 13 31-1424	EA		Four Channel, Dual Line, Stand-Alone Fire Alarm Communicator (Fire-Lite 411UDAC).....	703.30	82.47
28 46 13 31-1425	EA		10 Zone Conventional Fire Control Panel With DACT And 7 Amperes Power Supply, ULC/UL Listed (Notifier SFP-10UDC) .....	4,399.23	549.82
			Note: Includes internal dress panel with built-in annunciator module		
28 46 13 31-1426	EA		240 Volt AC, 10 Zone Conventional Fire Control Panel With DACT And 7 Amperes Power Supply (Notifier SFP-10UDE).....	3,280.93	412.37
28 46 13 31-1427	EA		Red, 10 Zone Conventional Fire Control Panel With DACT And 7 Amperes Power Supply (Notifier SFP-10UDR) .....	3,804.33	549.82
<b>28 46 13 31-1428</b>			<b>Smoke Detectors</b> <sup>(28 46 13 31-0973)</sup>		
28 46 13 31-1429	EA		Low Profile Intelligent Addressable Ionization Smoke Detector (Notifier FSI-851).....	263.60	41.24
28 46 13 31-1430	EA		Intelligent Addressable Laser Smoke Detector (Notifier FSL-751).....	447.24	41.24
28 46 13 31-1431	EA		Intelligent Addressable Laser Duct Smoke Detector (Notifier FSL-751D).....	1,463.03	41.24
28 46 13 31-1432	EA		Remote Test Capable Intelligent Addressable Photo Detector (Notifier NP-100R).....	197.97	41.24
			Note: For use with DNR(W) duct detector housing.		
28 46 13 31-1433	EA		Filters For Harsh Detector (Notifier RF-FTX) .....	23.90	
28 46 13 31-1434	EA		Key Activated Remote Test Station For Duct Smoke Detector (Notifier RTS151KEY) .....	159.07	27.49
28 46 13 31-1435	EA		Addressable Beam Detector With Reflector, UL Listed (Notifier FS-OSI-RI) .....	1,821.72	41.24
28 46 13 31-1436	EA		Intelligent Addressable Photo Detector With Flashscan, White (Notifier FSP-951) .....	206.60	41.24
28 46 13 31-1437	EA		Intelligent Addressable Photo Detector With Flashscan And Clip, Ivory (Notifier FSP-951-IV).....	226.25	41.24
28 46 13 31-1438	EA		Remote Test Capable Intelligent Photo Detector With Flashscan, White (Notifier FSP-951R).....	216.42	41.24
28 46 13 31-1439	EA		Remote Test Capable Intelligent Photo Detector With Flashscan And Clip, Ivory (Notifier FSP-951R-IV) .....	234.28	41.24
28 46 13 31-1440	EA		Intelligent Addressable Photo/Thermal Detector With Flashscan, White (Notifier FSP-951T) .....	217.61	41.24
28 46 13 31-1441	EA		Intelligent Addressable Photo/Thermal Detector With Flashscan, Ivory (Notifier FSP-951T-IV) .....	235.47	41.24
28 46 13 31-1442	EA		Intelligent Addressable 135 Degree Thermal Detector With Flashscan, White (Notifier FST-951) .....	175.34	41.24
28 46 13 31-1443	EA		Intelligent Addressable High Temperature 190 Degree Heat Detector With Flashscan (Notifier FST-951H).....	175.34	41.24
28 46 13 31-1444	EA		Intelligent Addressable High Temperature 190 Degree Heat Detector With Flashscan And Clip, Ivory (Notifier FST-951H-IV) .....	192.01	41.24
28 46 13 31-1445	EA		Intelligent Addressable 135 Degree Thermal Detector With Flashscan And Clip, Ivory (Notifier FST-951-IV).....	192.01	41.24
28 46 13 31-1446	EA		Intelligent Addressable Rate-of-Rise Thermal Detector With Flashscan, White (Notifier FST-951R) .....	175.34	41.24
28 46 13 31-1447	EA		Intelligent Addressable Rate-of-Rise Thermal Detector With Flashscan And Clip, Ivory (Notifier FST-951R-IV).....	192.01	41.24
28 46 13 31-1448	EA		Low Profile Intelligent Addressable High Sensitivity Detector With Flashscan, White (Notifier FSV-951R) .....	484.93	41.24
28 46 13 31-1449	EA		Low Profile Intelligent Addressable High Sensitivity Detector With Flashscan, Ivory (Notifier FSV-951R-IV).....	520.65	41.24

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 46 13 31-1450 EA Wireless Photo-Heat Detector, Acclimate, With Flashscan (Notifier FWD-200ACCLIMATE).....	483.74	41.24
Note: Requires B210W base, ordered separately		
28 46 13 31-1451 EA Wireless Photo Detector With Flashscan (Notifier FWD-200P) .....	444.44	41.24
Note: Requires B210W base, ordered separately		
28 46 13 31-1452 EA Wireless Fixed Temp Heat Detector, 135 Degree, With Flashscan (Notifier FWH-200FIX135) .....	402.77	41.24
Note: Requires B210W base, ordered separately		
28 46 13 31-1453 EA Wireless ROR Heat Detector, 135 Degree, With Flashscan (Notifier FWH-200ROR135) .....	402.77	41.24
Note: Requires B210W base, ordered separately		
28 46 13 31-1454 EA Intelligent Addressable Carbon Monoxide Detector With Flashscan (Notifier FPC-951) .....	290.84	41.24
28 46 13 31-1455 EA Built In Circular Display, 3 Alarm Levels, Smoke Detector (Notifier VLF-250).....	2,805.46	41.24
Note: Use for areas up to 2,500 square feet. Adjustable sensitivity range is 0.008 - 6% ro 6.4 /Ft. Obs.		
28 46 13 31-1456 EA Built In Circular Display, 3 Alarm Levels, Smoke Detector (Notifier VLF-500) .....	3,439.55	41.24
Note: Use for areas up to 2,500 square feet. Adjustable sensitivity range is 0.008 - 6% ro 6.4 /Ft. Obs.		
<b>28 46 13 31-1457 Pull Stations</b> <small>(28 46 13 31-0973)</small>		
28 46 13 31-1458 EA Trim Ring For NBG12 Series Pull Station (Notifier BG12TR) .....	35.77	5.50
28 46 13 31-1459 EA One End Tapped For 1/2" Conduit, Aluminum, Surface Mounted Back Box (Notifier BG-2) .....	89.67	13.75
28 46 13 31-1460 EA Red, One End Tapped For 1/2" Conduit, Aluminum, Surface Mounted Back Box (Notifier BG-2R) .....	77.02	13.75
28 46 13 31-1461 EA Red Letters, Spring Retainer, Aluminum Single Action Pull Station (Notifier BNG-1) .....	114.57	27.49
28 46 13 31-1462 EA DPDT Switch, Red Letters, Spring Retainer, Aluminum Single Action Pull Station (Notifier BNG-1F).....	127.53	27.49
28 46 13 31-1463 EA Terminal Switch, DPDT Switch, Red Letters, Spring Retainer, Aluminum Single Action Pull Station (Notifier BNG-1FTS) .....	178.49	27.49
28 46 13 31-1464 EA Red Body, Silver Letters, Spring Retainer, Aluminum Single Action Pull Station (Notifier BNG-1R) .....	114.57	27.49
28 46 13 31-1465 EA Red Letters, Spring Retainer, Aluminum Single Action Pull Station With Terminal Strip (Notifier BNG-1TS) .....	133.57	27.49
28 46 13 31-1466 EA Standard Local Style Red Letters, Spring Retainer, Aluminum Single Action Pull Station With Terminal Strip (Notifier BNG-1TSL) .....	133.57	27.49
28 46 13 31-1467 EA Terminal Strip, Red Body, Red Letters, Spring Retainer, Aluminum Single Action Pull Station (Notifier BNG-1TSR) .....	133.57	27.49
28 46 13 31-1468 EA Red Letters, Breakglass, Aluminum Single Action Pull Station (Notifier BRG-1) .....	125.80	27.49
28 46 13 31-1469 EA Red Body, Silver Letters, Breakglass, Aluminum Single Action Pull Station (Notifier BRG-1R) .....	137.03	27.49
28 46 13 31-1470 EA Hazardous, Non-Hazardous, Weatherproof, Harsh Locations Fire Alarm Pull Station (Notifier HAZ-WP-PULL) .....	928.21	32.99
28 46 13 31-1471 EA Red, Single Action Fire Alarm Pull Station (Notifier NBG-12S).....	99.16	27.49
28 46 13 31-1472 EA Red, Dual Action Fire Alarm Pull Station (Notifier NBG-12).....	104.28	27.49
28 46 13 31-1473 EA Red, Key Lock, Dual Action Fire Alarm Pull Station (Notifier NBG-12L).....	106.87	27.49
28 46 13 31-1474 EA Red, Outdoor, Key Lock, Dual Action Fire Alarm Pull Station (Notifier NBG-12LOB).....	248.37	32.99
28 46 13 31-1475 EA Red, Presignal, Key Lock, Dual Action Fire Alarm Pull Station (Notifier NBG-12LPS) .....	160.65	27.49
28 46 13 31-1476 EA Red, Agent Releasing, Key Lock, Dual Action Fire Alarm Pull Station (Notifier NBG-12LR) .....	133.57	27.49
28 46 13 31-1477 EA Addressable Manual Dual Action Fire Alarm Pull Station (Notifier NBG-12LX) .....	210.32	27.49
28 46 13 31-1478 EA Pull Station Trim Plate For New York City, For Use With All NBG Series Pull Stations (Notifier NY-PLATE).....	68.00	5.50
28 46 13 31-1479 EA Dual Action, Wireless Pull Station (Notifier NBG-12WL).....	476.77	32.99
<b>28 46 13 31-1480 Rate Compensation Heat Detectors</b> <small>(28 46 13 31-0973)</small>		
28 46 13 31-1481 EA 135 Degree F Explosion Proof Rate Compensation Heat Detectors (Edwards Signaling 302-EPM-135) .....	193.16	41.24
28 46 13 31-1482 EA 194 Degree F Explosion Proof Rate Compensation Heat Detectors (Edwards Signaling 302-EPM-194) .....	193.16	41.24
<b>28 46 13 31-1483 FM Series Door Releases</b> <small>(28 46 13 31-0973)</small>		
28 46 13 31-1484 EA 1/2" Door Holder Spacer (Notifier FM900-50).....	31.58	8.25
28 46 13 31-1485 EA 3/4" Door Holder Spacer (Notifier FM900-75).....	31.58	8.25
28 46 13 31-1486 EA 1" Door Holder Spacer (Notifier FM900-100).....	31.58	8.25
28 46 13 31-1487 EA Door Holder Extension Kit (Notifier FM900).....	33.47	8.25
28 46 13 31-1488 EA 90 Degree Door Holder Extension Kit (Notifier FM900-Z).....	34.10	8.25
28 46 13 31-1489 EA 12 Volt DC, 24 Volt AC/DC Or 120 Volt AC, Floor Mounted, Door Holder (Notifier FM980) .....	215.64	41.24
28 46 13 31-1490 EA 12 Volt DC, 24 Volt AC/DC Or 120 Volt AC, Surface Mounted, Door Holder (Notifier FM996) .....	188.13	41.24
28 46 13 31-1491 EA 12 Volt DC, 24 Volt AC/DC Or 120 Volt AC, Recessed Mounted, Concealed Wiring, Door Holder (Notifier FM998) .....	188.13	41.24
<b>28 46 13 31-1492 Multicriteria Fire Detector</b> <small>(28 46 13 31-0973)</small>		
28 46 13 31-1493 EA Intelligent Addressable Combination Multi-Criteria Fire/Carbon Monoxide Detector With Flashscan (Notifier FCO-851) .....	350.38	41.24
28 46 13 31-1494 EA Intelligent Addressable Multicriteria Fire Detector (Notifier FSC-851).....	349.19	41.24
Note: Detects fire, thermal, photo, CO and IR, with Flashscan.		
28 46 13 31-1495 EA Multi-Criteria Photo/Temp/Infrared Detector, White (Notifier FPTI-951) .....	222.97	41.24
28 46 13 31-1496 EA Multi-Criteria Photo/Temp/Infrared Detector, Ivory (Notifier FPTI-951-IV) .....	231.31	41.24
28 46 13 31-1497 EA Intelligent Addressable Combination Multi-Criteria Photoelectric And Carbon Monoxide Detector With Flashscan (Notifier FSCO-951).....	350.38	41.24
<b>28 46 13 31-1498 Modules</b> <small>(28 46 13 31-0973)</small>		
28 46 13 31-1499 EA Intelligent Addressable Dual Monitor/Dual Relay Module (Notifier FDRM-1).....	425.29	27.49
28 46 13 31-1500 EA Addressable Firephone Control Module (Notifier FTM-1) .....	259.78	27.49
28 46 13 31-1501 EA Wireless Monitor Module With Flashscan (Notifier FW-MM) .....	411.00	27.49
28 46 13 31-1502 EA Wireless Relay Module With Flashscan (Notifier FW-RM).....	476.49	27.49
28 46 13 31-1503 EA Wireless Sync Module (Notifier W-SYNC) .....	438.54	27.49
<b>28 46 13 31-1504 DH Series Door Releases</b> <small>(28 46 13 31-0973)</small>		
28 46 13 31-1505 EA Semi-Flush, Powder Coated Chrome, Electromagnetic Door Holder (Notifier DH24120FPC).....	210.77	41.24
28 46 13 31-1506 EA Semi-Flush, Plated Brass, Electromagnetic Door Holder (Notifier DH24120FB) .....	225.35	41.24
28 46 13 31-1507 EA Semi-Flush, Powder Coated Dark Bronze, Electromagnetic Door Holder (Notifier DH24120FD).....	239.05	41.24
28 46 13 31-1508 EA Surface Mounted, Powder Coated Chrome, Electromagnetic Door Holder (Notifier DH24120SPC).....	235.47	41.24

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

28 46 13 31-1509	EA	Surface Mounted, Plated Brass, Electromagnetic Door Holder (Notifier DH24120SB).....	247.38	41.24
28 46 13 31-1510	EA	Surface Mounted, Powder Coated Dark Bronze, Electromagnetic Door Holder (Notifier DH24120SPD).....	257.50	41.24
28 46 13 31-1511	EA	Recessed, Powder Coated Chrome, Electromagnetic Door Holder (Notifier DH24120WPC).....	210.77	41.24
28 46 13 31-1512	EA	Recessed, Plated Brass, Electromagnetic Door Holder (Notifier DH24120WB).....	223.57	41.24
28 46 13 31-1513	EA	Recessed, Powder Coated Dark Bronze, Electromagnetic Door Holder (Notifier DH24120WD).....	239.05	41.24
28 46 13 31-1514	EA	Floor Mounted, Single Door, Powder Coated Chrome, Electromagnetic Door Holder (Notifier DH24120GPC1).....	271.79	41.24
28 46 13 31-1515	EA	Floor Mounted, Single Door, Plated Brass, Electromagnetic Door Holder (Notifier DH24120GB1).....	290.84	41.24
28 46 13 31-1516	EA	Floor Mounted, Single Door, Powder Coated Dark Bronze, Electromagnetic Door Holder (Notifier DH24120GPD1).....	312.87	41.24
28 46 13 31-1517	EA	Floor Mounted, Double Door, Powder Coated Chrome, Electromagnetic Door Holder (Notifier DH24120GPC2).....	318.23	41.24
28 46 13 31-1518	EA	Floor Mounted, Double Door, Plated Brass, Electromagnetic Door Holder (Notifier DH24120GB2).....	340.85	41.24
28 46 13 31-1519	EA	Floor Mounted, Double Door, Powder Coated Dark Bronze, Electromagnetic Door Holder (Notifier DH24120GPD2).....	368.24	41.24
28 46 13 31-1520	EA	0.5" Extension Rod, Powder Coated Chrome, Electromagnetic Door Holder Extension (Notifier DHE.5PC).....	24.04	5.50
28 46 13 31-1521	EA	0.5" Extension Rod, Plated Brass, Electromagnetic Door Holder Extension (Notifier DHE.5B).....	24.04	5.50
28 46 13 31-1522	EA	0.5" Extension Rod, Powder Coated Dark Bronze, Electromagnetic Door Holder Extension (Notifier DHE.5D).....	26.48	5.50
28 46 13 31-1523	EA	1" Extension Rod, Powder Coated Chrome, Electromagnetic Door Holder Extension (Notifier DHE1PC).....	24.04	5.50
28 46 13 31-1524	EA	1" Extension Rod, Plated Brass, Electromagnetic Door Holder Extension (Notifier DHE1B).....	24.04	5.50
28 46 13 31-1525	EA	1" Extension Rod, Powder Coated Dark Bronze, Electromagnetic Door Holder Extension (Notifier DHE1D).....	26.48	5.50
28 46 13 31-1526	EA	1.5" Extension Rod, Powder Coated Chrome, Electromagnetic Door Holder Extension (Notifier DHE1.5PC).....	25.29	5.50
28 46 13 31-1527	EA	1.5" Adjustable Extension Rod, Powder Coated Chrome, Electromagnetic Door Holder Extension (Notifier DHE1.5APC).....	25.29	5.50
28 46 13 31-1528	EA	1.5" Extension Rod, Plated Brass, Electromagnetic Door Holder Extension (Notifier DHE1.5B).....	26.48	5.50
28 46 13 31-1529	EA	1.5" Extension Rod, Powder Coated Dark Bronze, Electromagnetic Door Holder Extension (Notifier DHE1.5D).....	27.85	5.50
28 46 13 31-1530	EA	2" Extension Rod, Powder Coated Chrome, Electromagnetic Door Holder Extension (Notifier DHE2PC).....	27.85	5.50
28 46 13 31-1531	EA	2" Adjustable Extension Rod, Powder Coated Chrome, Electromagnetic Door Holder Extension (Notifier DHE2APC).....	27.85	5.50
28 46 13 31-1532	EA	2" Extension Rod, Plated Brass, Electromagnetic Door Holder Extension (Notifier DHE2B).....	29.10	5.50
28 46 13 31-1533	EA	2" Extension Rod, Powder Coated Dark Bronze, Electromagnetic Door Holder Extension (Notifier DHE2D).....	29.10	5.50
28 46 13 31-1534	EA	3" Extension Rod, Powder Coated Chrome, Electromagnetic Door Holder Extension (Notifier DHE3PC).....	29.10	5.50
28 46 13 31-1535	EA	3" Extension Rod, Plated Brass, Electromagnetic Door Holder Extension (Notifier DHE3B).....	30.47	5.50
28 46 13 31-1536	EA	3" Extension Rod, Powder Coated Dark Bronze, Electromagnetic Door Holder Extension (Notifier DHE3D).....	30.47	5.50
28 46 13 31-1537	EA	4" Extension Rod, Powder Coated Chrome, Electromagnetic Door Holder Extension (Notifier DHE4PC).....	31.72	5.50
28 46 13 31-1538	EA	4" Adjustable Extension Rod, Powder Coated Chrome, Electromagnetic Door Holder Extension (Notifier DHE4APC).....	31.72	5.50
28 46 13 31-1539	EA	4" Adjustable Extension Rod, Plated Brass, Electromagnetic Door Holder Extension (Notifier DHE4AB).....	33.09	5.50
28 46 13 31-1540	EA	4" Adjustable Extension Rod, Powder Coated Dark Bronze, Electromagnetic Door Holder Extension (Notifier DHE4AD).....	36.96	5.50
28 46 13 31-1541	EA	5" Extension Rod, Powder Coated Chrome, Electromagnetic Door Holder Extension (Notifier DHE5PC).....	35.65	5.50
28 46 13 31-1542	EA	5" Extension Rod, Plated Brass, Electromagnetic Door Holder Extension (Notifier DHE5B).....	34.34	5.50
28 46 13 31-1543	EA	5" Extension Rod, Powder Coated Dark Bronze, Electromagnetic Door Holder Extension (Notifier DHE5D).....	36.96	5.50
28 46 13 31-1544	EA	Catch Plate, Powder Coated Chrome For Electromagnetic Door Holder (Notifier DHCPC).....	33.34	8.25
28 46 13 31-1545	EA	Catch Plate, Plated Brass For Electromagnetic Door Holder (Notifier DHCPB).....	34.59	8.25
28 46 13 31-1546	EA	Catch Plate, Powder Coated Dark Bronze For Electromagnetic Door Holder (Notifier DHCPD).....	38.58	8.25
28 46 13 31-1547	EA	Swivel Base, Powder Coated Chrome, For Electromagnetic Door Holder (Notifier DHSBPC).....	64.48	8.25
28 46 13 31-1548	EA	Swivel Base, Plated Brass, For Electromagnetic Door Holder (Notifier DHSBB).....	68.29	8.25
28 46 13 31-1549	EA	Swivel Base, Powder Coated Dark Bronze, For Electromagnetic Door Holder (Notifier DHSBD).....	72.10	8.25
28 46 13 31-1550	EA	Surface Mounted Back Box, Powder Coated Chrome For Electromagnetic Door Holder (Notifier DHBBPC).....	57.26	13.75
28 46 13 31-1551	EA	Surface Mounted Back Box, Plated Brass For Electromagnetic Door Holder (Notifier DHBBB).....	59.88	13.75
28 46 13 31-1552	EA	Surface Mounted Back Box, Powder Coated Dark Bronze For Electromagnetic Door Holder (Notifier DHBBD).....	65.12	13.75
28 46 13 31-1553	EA	Swivel Base Mounting Drill Fixture For Electromagnetic Door Holder (Notifier DHDF).....	367.93	

28 46 13 31-1554 First Command (28 46 13 31-0973)

28 46 13 31-1555	EA	Black, 120 Volt AC, 50 Watt, 25 VRMS, One Class A/B Speaker Circuit, Primary Operating Console (Notifier NFC-50/100).....	6,204.34	687.27
28 46 13 31-1556	EA	Black, 220-240 Volt AC, 50 Watt, 25 VRMS, One Class A/B Speaker Circuit, Primary Operating Console (Notifier NFC-50/100E).....	6,267.73	687.27
28 46 13 31-1557	EA	Black, 120 Volt AC, 50 Watt, 25 VRMS Or 70 VRMS, Four Class A/B Speaker Circuits, Distributed (Remote) Audio Amplifier (Notifier NFC-50DA).....	1,761.57	54.98
28 46 13 31-1558	EA	Black, 220-240 Volt AC, 50 Watt, 25 VRMS Or 70 VRMS, Four Class A/B Speaker Circuits, Distributed (Remote) Audio Amplifier (Notifier NFC-50DAE).....	1,809.12	54.98
28 46 13 31-1559	EA	Black, 120 Volt AC, 125 Watt, 25 VRMS, Four Class A/B Speaker Outputs, Distributed Audio Amplifier (Notifier NFC-125DA).....	3,241.94	54.98
28 46 13 31-1560	EA	Black, 220-240 Volt AC, 125 Watt, 25 VRMS, Four Class A/B Speaker Outputs, Distributed Audio Amplifier (Notifier NFC-125DAE).....	3,347.60	54.98
28 46 13 31-1561	EA	50 Watt, 25 VRMS Audio Amplifier Module For A Second Speaker Circuit Or Backup (Notifier NFC-BDA-25 Volt).....	848.49	27.49
28 46 13 31-1562	EA	50 Watt, 70 VRMS Audio Amplifier Module For A Second Speaker Circuit Or Backup (Notifier NFC-BDA-70 Volt).....	848.49	27.49
28 46 13 31-1563	EA	Circuit Expander Module For NFC-50/125DA(E), Four Additional Class A/B Speaker Circuits (Notifier NFC-CE4).....	536.02	27.49
28 46 13 31-1564	EA	Circuit Expander Module For NFC-50/100(E), Six Additional Class A/B Speaker Circuits (Notifier NFC-CE6).....	677.35	27.49
28 46 13 31-1565	EA	Standalone Firefighter Telephone System (Notifier NFC-FFT)..... Note: Includes onboard SLC supports up to 24 monitor modules, built-in handset, black.	2,391.34	54.98
28 46 13 31-1566	EA	Local Operator Console (Notifier NFC-LOC)..... Note: Includes built-in microphone, message and zone control switches, black.	2,340.62	54.98
28 46 13 31-1567	EA	Black, Remote Microphone (Notifier NFC-RM).....	687.26	
28 46 13 31-1568	EA	Remote Page Unit (Notifier NFC-RPU)..... Note: Includes built-in microphone, message control switches, black.	1,976.07	54.98
28 46 13 31-1569	EA	70 V Conversion Module For NFC-50/100 (Notifier NFC-XRM-70V).....	403.86	27.49
28 46 13 31-1570	EA	Firefighters Phone Jack (Notifier N-FPJ).....	186.16	8.25
28 46 13 31-1571	EA	Thumbatch Option For NFC-LOC And NFC-RPU (Notifier THUMBATCH).....	49.35	8.25
28 46 13 31-1572	EA	Black, Trim Ring For NFC-RPU Cabinet (Notifier TR-6-B).....	163.07	16.49

28 46 13 31-1573 LED Displays (28 46 13 31-0973)

		MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 46 13 31-1574	EA	2.1" x 27" Programmable LED Indoor Display (Notifier ALPHA-215).....	1,874.96	32.99
28 46 13 31-1575	EA	Instant And Integrated Emergency Notification System (Notifier LEDSIGN-GW).....	2,635.55	43.98
28 46 13 31-1576	EA	4" x 45-1/2" Programmable LED Array, Mass Notification Device (Notifier MEGADOT).....	2,666.20	43.98
28 46 13 31-1577	EA	8 Messages, FACP Interface For LED Arrays (Notifier MNS-CONTROL8).....	2,560.53	43.98
28 46 13 31-1578	EA	16 Messages, FACP Interface For LED Arrays (Notifier MNS-CONTROL16).....	3,585.48	43.98
28 46 13 31-1579	EA	LED Sign, Instant And Integrated Emergency Notification System (Notifier OAX2-24V).....	2,719.03	43.98
<b>28 46 13 31-1580</b>		<b>Control Relays</b> (28 46 13 31-0973)		
28 46 13 31-1581	EA	Single SPDT Relay With LED With Metal Back Box And Red Plastic Cover (Notifier MR-101/CR).....	78.33	13.75
28 46 13 31-1582	EA	Single SPDT Relay With LED With Track Mounting Hardware (Notifier MR-101/T).....	58.21	13.75
28 46 13 31-1583	EA	Four Position SPDT Relay With LEDs With Metal Back Box And Red Plastic Cover (Notifier MR-104/CR).....	218.70	27.49
28 46 13 31-1584	EA	Four Position SPDT Relay With LED With Track Mounting Hardware (Notifier MR-104/T).....	123.04	13.75
28 46 13 31-1585	EA	Four Position DSPDT Relay With LED With Track Mounting Hardware (Notifier MR-204/T).....	147.75	13.75
28 46 13 31-1586	EA	24 Volt DC, 30 Amperes Contacts, DPDT Relay In Steel Enclosure (Notifier MR-199X-13C).....	225.25	27.49
28 46 13 31-1587	EA	120 Volt AC, 30 Amperes Contacts, DPDT Relay In Steel Enclosure (Notifier MR-199X-14C).....	225.25	27.49
28 46 13 31-1588	EA	Single DPDT Relay With LED With Metal Back Box And Red Plastic Cover (Notifier MR-201/CR).....	109.75	27.49
28 46 13 31-1589	EA	Single DPDT Relay With LED With Track Mounting Hardware (Notifier MR-201/T).....	63.45	13.75
28 46 13 31-1590	EA	Four Position DPDT Relay With LEDs With Metal Back Box And Red Plastic Cover (Notifier MR-204/CR).....	240.13	27.49
28 46 13 31-1591	EA	24 Volt DC / 24 Volt AC / 115 Volt AC, 10 Amperes, Form C, Multi-Voltage Relay Module (Notifier PAM-1).....	76.65	27.49
28 46 13 31-1592	EA	12/24 Volt DC, 7 Amperes, Form C, Multi-Voltage Relay Module (Notifier PAM-2).....	76.65	27.49
28 46 13 31-1593	EA	9 To 40 Volt DC, 10 Amperes, Form C, Multi-Voltage Relay Module (Notifier PAM-4).....	76.65	27.49
<b>28 46 13 31-1594</b>		<b>Gamewell-FCI Fire Control Instruments</b> (28 46 13 31-0973)		
<b>28 46 13 31-1595</b>		<b>7100 Series And NetSOLO®</b> (28 46 13 31-1594)		
<b>28 46 13 31-1596</b>		<b>7100 Compact Analog Addressable Fire Alarm Control Panels</b> (28 46 13 31-1595)		
28 46 13 31-1597	EA	Enclosure With Metal Door (Gamewell-FCI 7100-ENCL-M).....	1,069.15	329.90
28 46 13 31-1598	EA	Basic Systems Kit, 2 Signaling Line Circuits (SLC) (Gamewell-FCI BK-7100-2).....	4,709.21	549.82
28 46 13 31-1599	EA	Basic Systems Kit, With Digital Alarm Communicator Transmitter (DACT), 2 Signaling Line Circuits (SLC) (Gamewell-FCI BK-7100-2D).....	5,185.69	549.82
28 46 13 31-1600	EA	Basic Systems Kit, 2 Signaling Line Circuits (SLC), 240 Volt AC (Gamewell-FCI BK-7100-2-E).....	4,709.21	549.82
28 46 13 31-1601	EA	Basic Systems Kit, With Digital Alarm Communicator Transmitter (DACT), 2 Signaling Line Circuits (SLC), 240 Volt AC (Gamewell-FCI BK-7100-2D-E).....	5,185.69	549.82
28 46 13 31-1602	EA	Removal And Replacement Of Board For 7100-1D (Gamewell-FCI BSM-7100-1).....	1,578.00	
28 46 13 31-1603	EA	Removal And Replacement Of Board For 7100-2 (Gamewell-FCI BSM-7100-1D).....	1,896.77	
28 46 13 31-1604	EA	Analog Loop Unit (Gamewell-FCI ALU).....	1,896.77	54.98
<b>28 46 13 31-1605</b>		<b>NetSOLO® Intelligent Network</b> (28 46 13 31-1595)		
28 46 13 31-1606	EA	Intelligent Network Interface Module, Fiber Optic (Gamewell-FCI INI-7100-FO)..... Note: Mounted in 7100 panel.	2,106.49	54.98
28 46 13 31-1607	EA	Intelligent Network Interface Module, Unshielded Twisted Pair (Gamewell-FCI INI-7100-UTP)..... Note: Mounted in 7100 panel.	1,668.60	54.98
<b>28 46 13 31-1608</b>		<b>Components And Accessories</b> (28 46 13 31-1595)		
28 46 13 31-1609	EA	Remote Serial Annunciator, LCD Display (Gamewell-FCI LCD-7100).....	1,032.08	41.24
28 46 13 31-1610	EA	Remote LED Driver Module, Outputs For Remote Panel Switches And 33 Remote LEDs (Gamewell-FCI LDM-7100).....	774.35	54.98
28 46 13 31-1611	EA	Fiber Optic Line Driver Module (Gamewell-FCI FLD-1).....	1,440.42	54.98
28 46 13 31-1612	EA	Class "A" Optional Module For Both Signaling Line Circuits (SLC) (Gamewell-FCI CAOM).....	566.31	54.98
28 46 13 31-1613	EA	Enclosure Box (Gamewell-FCI EN-7100).....	433.00	109.96
28 46 13 31-1614	EA	Serial Printer (Order RJAA To Db25 Connector Separately) (Gamewell-FCI P7200-TR-2).....	1,517.99	27.49
<b>28 46 13 31-1615</b>		<b>E3 Series® Basic System</b> (28 46 13 31-1594)		
28 46 13 31-1616	EA	Intelligent Loop Interface, Mother Board (Gamewell-FCI ILI-MB-E3).....	1,361.23	54.98
28 46 13 31-1617	EA	Intelligent Loop Interface, Supplemental (Gamewell-FCI ILI-S-E3).....	1,163.94	54.98
28 46 13 31-1618	EA	Intelligent Loop Interface, Mother Board, XP95 Protocol (Gamewell-FCI ILI95-MB-E3).....	1,361.23	54.98
28 46 13 31-1619	EA	Intelligent Loop Interface, Supplemental, XP95 Protocol (Gamewell-FCI ILI95-S-E3).....	1,163.94	54.98
28 46 13 31-1620	EA	LCD Keypad Display (Gamewell-FCI LCD-E3).....	871.74	54.98
28 46 13 31-1621	EA	Power Supply Module (Gamewell-FCI PM-9).....	1,148.95	54.98
28 46 13 31-1622	EA	Transponder 9 Amperes Power Supply (Gamewell-FCI PM-9 INX).....	963.55	54.98
28 46 13 31-1623	EA	Power Supply And Charger, 120/220 Volt AC (Gamewell-FCI PM-9G 9A).....	964.74	27.49
28 46 13 31-1624	EA	Digital Alarm Communication Transmitter (Gamewell-FCI DACT-E3).....	537.43	54.98
28 46 13 31-1625	EA	Network Repeater, Fiber Optic (Gamewell-FCI RPT-E3-FO).....	1,480.09	54.98
28 46 13 31-1626	EA	Network Repeater, Unshielded Twisted Pair (Gamewell-FCI RPT-E3-UTP).....	1,236.20	54.98
28 46 13 31-1627	EA	Local Operating Console (Gamewell-FCI 1100-0455).....	823.25	41.24
28 46 13 31-1628	EA	Network Graphic Annunciator (Gamewell-FCI 1100-0505).....	2,693.44	41.24
28 46 13 31-1629	EA	70.7 VRMS Audio Output Series Amplifier Module (Gamewell-FCI AM-50-70).....	1,052.19	54.98
28 46 13 31-1630	EA	INI-VGE-UTP Classic Enabled Voice Gateway Module (Gamewell-FCI 1100-1326).....	3,255.49	54.98
28 46 13 31-1631	EA	8-1/4" Wide x 10" High x 4-1/2" Deep Cabinet (Gamewell-FCI E3BB-BAA1).....	710.07	109.96
28 46 13 31-1632	EA	C Size, Black, Command Center Enclosure (Gamewell-FCI E3BB-BC/INCC).....	510.20	109.96
28 46 13 31-1633	EA	Double Size, Blank, Inner Door Panel (Gamewell-FCI E3-BP).....	110.50	27.49
28 46 13 31-1634	EA	Programmable Switch Module (Gamewell-FCI ASM-16).....	730.62	54.98
28 46 13 31-1635	EA	LED Driver module (Gamewell-FCI ANU-48).....	730.62	54.98
28 46 13 31-1636	EA	Network Graphic Annunciator (Gamewell-FCI NGA).....	2,255.48	41.24

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

28 46 13 31-1637	Addressable Devices, Module, Pulls And Accessories (28 46 13 31-1594)			
28 46 13 31-1638	Velociti® Series Sensors And Bases (28 46 13 31-1637)			
28 46 13 31-1639	EA	Analog Addressable Plug-In Ionization Smoke Sensor (Gamewell-FCI ASD-IL2F).....	220.05	41.24
28 46 13 31-1640	EA	Analog Addressable Plug-In Photoelectric Smoke Sensor (Gamewell-FCI ASD-PL2F).....	225.08	41.24
28 46 13 31-1641	EA	Analog Addressable Plug-In Photoelectric Smoke Sensor With 135 Degree F Fixed Temperature Thermal Sensing (Gamewell-FCI ASD-PTL2F).....	240.18	41.24
28 46 13 31-1642	EA	Addressable Plug-In Thermal Sensor, 15 Degree F Rate Of Rise, 135 Degree F (Gamewell-FCI ATD-RL2F).....	179.78	41.24
28 46 13 31-1643	EA	Addressable Plug-In Thermal Sensor, 190 Degree F (Gamewell-FCI ATD-HL2F).....	188.17	41.24
28 46 13 31-1644	EA	Addressable Plug-In Thermal Sensor, 135 Degree F (Gamewell-FCI ATD-L2F).....	179.78	41.24
28 46 13 31-1645	EA	Addressable Plug-In Multi-Criteria Analog Sensor (Gamewell-FCI MCS-ACCLIMATE2F).....	275.41	41.24
28 46 13 31-1646	EA	Analog Addressable Laser Smoke Sensor, Low Profile (Gamewell-FCI ASD-LS).....	627.74	41.24
28 46 13 31-1647	EA	Analog Addressable Low Flow Photoelectric Smoke Duct Detector Without Relay (Gamewell-FCI ADPF).....	514.95	68.73
28 46 13 31-1648	EA	Analog Addressable Low Flow Photoelectric Smoke Duct Detector With Relay (Gamewell-FCI ADPRF).....	582.06	68.73
28 46 13 31-1649	EA	Removal And Replacement Of Duct Detector Board (Gamewell-FCI ADP-F-SB).....	266.64	
28 46 13 31-1650	EA	Flanged Mounting Base, For Use With Analog Sensor Or Velociti Sensors (Gamewell-FCI ADB-FLF).....	54.33	13.75
28 46 13 31-1651	EA	Harsh Environment Analog Addressable Photoelectric Smoke Sensor (Gamewell-FCI ASD-FILTREX-F).....	678.07	41.24
28 46 13 31-1652	EA	Flanged Mounting Base, For Use With ASD-FILTREX Or ASD-FILTREX-F (Gamewell-FCI ADB-FILTREXF).....	132.35	13.75
28 46 13 31-1653	EA	Addressable Single-Ended Reflected Beam Smoke Sensor (Gamewell-FCI ABD-2F).....	2,429.92	82.47
28 46 13 31-1654	Velociti® Series Modules And Pull Station (28 46 13 31-1637)			
28 46 13 31-1655	EA	Style B, Class B Addressable Monitor Module (Gamewell-FCI AMM-2F).....	161.52	27.49
28 46 13 31-1656	EA	Dual Style B, Class B Addressable Monitor Module (Gamewell-FCI AMM-2IF).....	268.06	27.49
28 46 13 31-1657	EA	Style D, Class A Addressable Monitor Module (Gamewell-FCI AMM-4F).....	178.30	27.49
28 46 13 31-1658	EA	Subloop Style D, Class A Addressable Monitor Module (Gamewell-FCI AMM-4SF).....	256.31	27.49
28 46 13 31-1659	EA	Addressable Output Relay Control Module (Gamewell-FCI AOM-2RF).....	211.85	27.49
28 46 13 31-1660	EA	Addressable Output Supervised Module (Gamewell-FCI AOM-2SF).....	220.24	27.49
28 46 13 31-1661	EA	Addressable Double Action Station, With AMM-2SF Mini-Mod (Gamewell-FCI MS-7AF).....	300.39	54.98
28 46 13 31-1662	EA	Addressable Single Action Pull Station (Gamewell-FCI MS-7ASF).....	227.79	27.49
28 46 13 31-1663	EA	Telephone Filters (Gamewell-FCI AOM-TEL-FL).....	36.17	5.50
28 46 13 31-1664	Components And Accessories (28 46 13 31-1637)			
28 46 13 31-1665	EA	Remote LED Annunciator Alarm (Gamewell-FCI RA400Z).....	85.92	21.99
		Note: Mounts on single gang box.		
28 46 13 31-1666	EA	Up To 2' Wide Ducts Metal Sampling Tube (Gamewell-FCI ST-1.5).....	42.96	11.00
28 46 13 31-1667	EA	>2' To 4' Wide Ducts Metal Sampling Tube (Gamewell-FCI ST-3).....	46.32	11.00
28 46 13 31-1668	EA	>4' To 8' Wide Ducts Metal Sampling Tube (Gamewell-FCI ST-5).....	55.17	13.75
28 46 13 31-1669	EA	>8' To 10' Wide Ducts Metal Sampling Tube (Gamewell-FCI ST-10).....	91.71	16.49
28 46 13 31-1670	EA	Remote Test Station With LED Alarm And Magnet Test Switch (Gamewell-FCI RTS451).....	137.93	21.99
		Note: Mounts on single gang box.		
28 46 13 31-1671	Fixed And Rate of Rise Heat Detectors (28 46 13 31-1637)			
28 46 13 31-1672	EA	135 Degree F Fixed Temperature And Rate Of Rise Heat Detector (Gamewell-FCI 5601P).....	110.99	41.24
28 46 13 31-1673	EA	194 Degree F Fixed Temperature And Rate Of Rise Heat Detector (Gamewell-FCI 5602).....	110.99	41.24
28 46 13 31-1674	EA	135 Degree F Fixed Temperature Heat Detector (Gamewell-FCI 5603).....	110.69	41.24
28 46 13 31-1675	EA	194 Degree F Fixed Temperature Heat Detector (Gamewell-FCI 5604).....	110.69	41.24
28 46 13 31-1676	NAC Expander/Power Supply (28 46 13 31-1637)			
28 46 13 31-1677	EA	FireForce 8 NAC Expander/Power Supply, 12/24 Volt DC, 8 Amperes, 4 Notification Appliance Circuits, Built-in Synchronization Protocols For Gamewell, Wheelock, Gentex, Faraday, And System Sensor (Gamewell-FCI FF8).....	2,087.70	439.86
28 46 13 31-1678	EA	6A Supplementary Notification Appliance Circuit Power Supply With Sync (Gamewell-FCI GFPS-6).....	1,768.92	439.86
28 46 13 31-1679	EA	9A Supplementary Notification Appliance Circuit Power Supply With Sync (Gamewell-FCI GFPS-9).....	1,928.31	439.86
28 46 13 31-1680	Batteries And Accessories (28 46 13 31-1594)			
28 46 13 31-1681	EA	B-17R, 12 Volt DC, 17 Ampere Hours Sealed Lead Acid Battery (Gamewell-FCI 100-2010A).....	343.55	27.49
28 46 13 31-1682	EA	B-55R, 12 Volt DC, 55 Ampere Hours Sealed Lead Acid Battery (Gamewell-FCI 100-2710A).....	890.50	27.49
28 46 13 31-1683	EA	B-7R, 12 Volt DC, 7 Ampere Hours Sealed Lead Acid Battery (Gamewell-FCI 100-2311A).....	175.78	27.49
28 46 13 31-1684	EA	BC-1, Battery Cabinet, Beige (Gamewell-FCI 1100-0653).....	413.63	54.98
28 46 13 31-1685	EA	BC-1R, Battery Cabinet, Red (Gamewell-FCI 1100-0654).....	413.63	54.98
28 46 13 31-1686	EA	12" High x 12" Wide x 24" Length Vented Steel Battery Cabinet With Hinged Key Lockable Cover (Gamewell-FCI GW70970).....	364.98	54.98
28 46 13 31-1687	Electronic Door Holders (28 46 13 31-1594)			
		Note: Rixson products.		
28 46 13 31-1688	EA	XK-996, Door Holder Extender Kit, 1-1/2" Spacer (Gamewell-FCI 140-30000).....	60.33	5.50
28 46 13 31-1689	EA	FM-980, 12 Volt DC, 24 Volt AC/DC Or 120 Volt AC, Floor Mount Door Holder (Gamewell-FCI 140-90000).....	485.13	41.24
28 46 13 31-1690	EA	FM-981, 12 Volt DC, 24 Volt AC/DC Or 120 Volt AC, Floor Mount Holder For Double Doors (Gamewell-FCI 140-90001).....	668.01	41.24
28 46 13 31-1691	EA	FM-990, 12 Volt DC, 24 Volt AC/DC Or 120 Volt AC, Low Profile Mount Door Holder (Gamewell-FCI 140-90002).....	302.93	41.24
28 46 13 31-1692	EA	FM-996, 12 Volt DC, 24 Volt AC/DC Or 120 Volt AC, Surface Mount Door Holder (Gamewell-FCI 140-90003).....	287.83	41.24
28 46 13 31-1693	EA	FM-997, 12 Volt DC, 24 Volt AC/DC Or 120 Volt AC, Recessed Mount Door Holder (Gamewell-FCI 140-90004).....	302.93	41.24
28 46 13 31-1694	EA	FM-998, 12 Volt DC, 24 Volt AC/DC Or 120 Volt AC, Recessed Mount Door Holder With Concealed Wiring (Gamewell-FCI 140-90005).....	302.26	41.24

	MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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<b>28 46 13 31-1695</b>		<b>Fire Alarm Programming</b> <small>(28 46 13 31-1594)</small>		
		Note: For device replacement projects only. Tasks not to be used on projects where a fire alarm panel is replaced.		
	EA	Program And Test Up To 5 Total Fire Alarm Devices .....	500.00	
	EA	Program And Test >5 To 20 Total Fire Alarm Devices .....	1,000.00	
	EA	Program And Test >20 To 50 Total Fire Alarm Devices .....	2,000.00	

<b>28 46 13 31-1699</b>		<b>Fire-Lite Fire Alarm</b> <small>(28 46 13 31-0972)</small>		
<b>28 46 13 31-1700</b>		<b>Intelligent Addressable Fire Alarm Control Panel</b> <small>(28 46 13 31-1699)</small>		
	EA	50 Point, Addressable Fire Alarm Control Panels (Fire-Lite ES-50X) .....	1,245.47	219.92
	EA	198 Point, Addressable Fire Alarm Control Panels (Fire-Lite ES-200X) .....	1,610.34	247.41
	EA	954 Point, Addressable Fire Alarm Control Panels (Fire-Lite ES-1000X) .....	2,421.10	274.90
	EA	Loop Expander Module (Fire-Lite SLC-3LS) .....	726.86	41.24
	EA	Optional Cabinet For 1 Or 2 Modules (Fire-Lite BB-2F) .....	199.60	27.49
	EA	Optional Cabinet For Up To 6 Modules Mounted On CHS-6 (Fire-Lite BB-6F) .....	284.38	27.49
	EA	Battery Back Box (Fire-Lite BB-26) .....	174.81	16.49
	EA	Battery Box (Fire-Lite BB-55F) .....	325.28	16.49
	EA	Chassis, Mounts Up To 6 Multi-Modules In A BB-6F Cabinet (Fire-Lite CHS-6) .....	88.10	11.00
	EA	Chassis, Mounts Up To Six Multi-Modules In A BB-6F Cabine (Fire-Lite CHG-75) .....	765.11	27.49
	EA	Battery Charger For Lead-Acid Batteries With A Rating Of 25 To 75 AH (Fire-Lite CHG-120F) .....	1,631.52	54.98
	EA	6 AMP, NAC Expander Power Supply (Fire-Lite FL-PS6) .....	888.07	27.49
	EA	10 AMP, NAC Expander Power Supply (Fire-Lite FL-PS10) .....	917.80	27.49
	EA	Remote, Red LCD Annunciator Mimics The Information Displayed On The Face LCD Display (Fire-Lite ANN-80) .....	356.06	27.49
	EA	Led Driver Module Provides Connections To A User Supplied Graphic Annunciator (Fire-Lite ANN-I/O) .....	436.97	27.49
	EA	Annunciator Module Provides Three Leds For Each Zone: Alarm, Trouble, And Supervisory. Ships With Red Enclosure (Fire-Lite ANN-LED) .....	381.48	27.49
	EA	Provides Alarm (Red) Indicators For Up To 30 Input Zones Or Addressable Points (Fire-Lite ANN-RLED) .....	381.48	27.49
	EA	Relay Module Provides 10 Programmable Form-C Relays (Fire-Lite ANN-RLY) .....	305.71	27.49
	EA	Serial/Parallel Printer Gateway Module (Fire-Lite ANN-S/PG) .....	298.85	27.49
	EA	Addressable Low-Profile Photoelectric Smoke Detector (Fire-Lite SD365(A)) .....	149.27	41.24
	EA	Addressable Low-Profile Photoelectric Smoke Detector With Thermal Sensor (Fire-Lite SD365T(A)) .....	167.98	41.24
	EA	Remote Test Capable Addressable Photoelectric Smoke Detector For Use With DNR (W) Duct Detector Housing (Fire-Lite SD365R(A)) .....	173.34	41.24
	EA	Addressable, Low-Profile Device That Provides Fire, Heat, And Carbon Monoxide (CO) Detection (Fire-Lite SD365CO) .....	314.83	41.24
	EA	Low-Profile 135°F Fixed Thermal Sensor (Fire-Lite H365(A)) .....	142.58	41.24
	EA	Low-Profile, Intelligent, Rate-Of-Rise Thermal Sensor (Fire-Lite H365R(A)) .....	161.22	41.24
	EA	Low-Profile Intelligent 190°F/88°C Fixed Thermal Sensor (Fire-Lite H365HT(A)) .....	191.60	41.24
	EA	Low-Flow Non-Relay Duct-Detector Housing (Fire-Lite D365PL) .....	616.67	41.24
	EA	Addressable Low-Profile Ionization Smoke Detector (Fire-Lite CP355(A)) .....	224.69	41.24
	EA	Addressable Low-Profile Photoelectric Smoke Detector (Fire-Lite SD355(A)) .....	149.27	41.24
	EA	Addressable Low-Profile Photoelectric Smoke Detector With Thermal Sensor (Fire-Lite SD355T(A)) .....	194.44	41.24
	EA	Remote Test Capable Addressable Photoelectric Smoke Detector For Use With DNR (W) Duct Detector Housing (Fire-Lite SD355R(A)) .....	218.37	41.24
	EA	Addressable, Low-Profile Device That Provides Fire, Heat, And Carbon Monoxide (Co) Detection (Fire-Lite SD355CO) .....	159.29	41.24
	EA	Fast-Response, Low-Profile Heat Detector (Fire-Lite H355(A)) .....	193.81	41.24
	EA	Fast-Response, Low-Profile Heat Detector With Rate-Of-Rise Option (Fire-Lite H355R(A)) .....	187.40	41.24
	EA	Fast-Response, Low-Profile Heat Detector That Activates At 190°F/88°C (Fire-Lite H355HT(A)) .....	220.48	41.24
	EA	Low-Profile, Intelligent, "Adapt" Multi-Sensor Detector (B350LP Base Included) (Fire-Lite AD355(A)) .....	215.21	41.24
	EA	Programmable, Addressable Sounder Base (Fire-Lite B200S(A)-WH) .....	136.57	27.49
	EA	Addressable Sounder Base (Fire-Lite B200SR(A)-WH) .....	158.30	27.49
	EA	Programmable, Addressable Sounder Base, Low-Frequency (Fire-Lite B200S-LF-WH) .....	181.71	27.49
	EA	Addressable Sounder Base, Low-Frequency (Fire-Lite B200SR-LF-WH) .....	185.65	27.49
	EA	Intelligent Beam Smoke Detector (Fire-Lite BEAM355) .....	1,699.59	41.24
	EA	Intelligent Beam Smoke Detector With Integral Sensitivity Test (Fire-Lite BEAM355S) .....	1,946.11	41.24
	EA	Innovairflex Low-Flow Non-Relay Duct-Detector Housing (Includes SD355R) (Fire-Lite D355PL(A)) .....	271.78	27.49
	EA	Innovairflex Low-Flow Non-Relay Duct-Detector Housing (Fire-Lite DNR(A)) .....	163.44	27.49
	EA	Innovairflex Low-Flow Non-Relay Duct-Detector Housing, With NEMA-4 Rating, Watertight (Fire-Lite DNRW) .....	253.51	27.49
	EA	Addressable Control Module For One Class B Or A Zone Of Supervised Polarized Notification Appliances (Fire-Lite CMF-300) .....	106.67	16.49
	EA	Six-Circuit Supervised Control Module (Fire-Lite CMF-300-6) .....	561.80	27.49
	EA	Addressable Relay Module Containing Two Isolated Sets Of Form-C Contacts, Which Operate As A Dpdt Switch (Fire-Lite CRF-300) .....	160.42	27.49
	EA	Six-Relay Control Module (Form-C Relays) (Fire-Lite CRF-300-6) .....	468.50	27.49
	EA	Module Isolates The SLC (DCL) Loop From Short Circuit Conditions (Fire-Lite I300) .....	87.22	13.75
	EA	Six-Fault Isolator Module (Fire-Lite ISO-6) .....	419.27	27.49
	EA	Dual Monitor Module (Fire-Lite MDF-300) .....	196.13	27.49
	EA	Addressable Monitor Module For One Zone Of Normally-Open Dry-Contact Initiating Devices (Fire-Lite MMF-300) .....	86.97	13.75
	EA	Ten-Input Monitor Module (Fire-Lite MMF-300-10) .....	608.43	27.49
	EA	Miniature Version Of MMF-300 (Fire-Lite MMF-301) .....	114.78	21.99
	EA	Addressable Monitor Module For One Zone Of Conventional Two-Wire Detectors (Fire-Lite MMF-302) .....	164.08	27.49
	EA	Six-Zone Interface Module (Fire-Lite MMF-302-6) .....	601.70	27.49
	EA	Mount For Modules (Fire-Lite SMB500) .....	17.55	2.75

<b>28 46 13 31-1759</b>		<b>Addressable Control Panels</b> <small>(28 46 13 31-1699)</small>		
	EA	25 Point Intelligent Control (Fire Lite MS-25) .....	1,860.21	549.82
	EA	50 Point Intelligent Control (Fire Lite MS-9050UD) .....	2,045.26	549.82
	EA	198-Point Intelligent Control (Fire Lite MS-9200UDLS) .....	2,880.29	549.82
	EA	636-Point Intelligent Control (Fire Lite MS-9600LS) .....	4,241.61	549.82

**28 Electronic Safety and Security****28 40 Life Safety****28 46 Fire Detection and Alarm**

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
28 46 13 31-1764	EA	636-Point Intelligent Control (Fire Lite MS-9600UDLS)		4,158.34	549.82
28 46 13 31-1765	EA	IP And 4G Cellulr Fire Alram Communicator For Fire Alarm Control Panel (Fire-Lite IPGSM-4G)		679.04	
<b>28 46 13 31-1766</b>		<b>Silent Knight Fire Alarm</b> (28 46 13 31-0972)			
<b>28 46 13 31-1767</b>		<b>Addressable Fire Alarm Control Panel</b> (28 46 13 31-1766)			
28 46 13 31-1768	EA	Addressable Fire Alarm Control Panel (Silent Knight 6820)		2,495.90	274.90
<b>28 46 13 31-1769</b>		<b>Intelligent Addressable Fire Alarm Control Panel with Emergency Voice System</b> (28 46 13 31-1766)			
28 46 13 31-1770	EA	Intelligent Fire Alarm Control Panel with Emergency Voice System (Silent Knight 6820EVS)		4,884.37	274.90
<b>28 46 13 31-1771</b>		<b>Compatable EVS Equipment</b> (28 46 13 31-1766)			
28 46 13 31-1772	EA	50 Watt Amplifier (Silent Knight EVS-50W)		890.36	54.98
28 46 13 31-1773	EA	125 Watt Amplifier (Silent Knight EVS-125W)		1,566.59	54.98
28 46 13 31-1774	EA	50/100 Watt Amplifier (Silent Knight EVS-100W)		1,949.15	54.98
28 46 13 31-1775	EA	External Backup Amplifier (Silent Knight EVS-100WBU)		680.15	54.98
28 46 13 31-1776	EA	50 Watt Internal Amplifier (Silent Knight EVS-INT50W)		639.11	54.98
28 46 13 31-1777	EA	4 Additional Audio Circuits (Silent Knight EVS-CE4)		233.47	13.75
28 46 13 31-1778	EA	Remote Voice Module (Silent Knight EVS-RVM)		1,046.26	21.99
28 46 13 31-1779	EA	24 Switch Expander (Silent Knight EVS-SW24)		412.52	27.49
28 46 13 31-1780	EA	Network Voice Control Module (Silent Knight EVS-VCM)		1,252.84	21.99
28 46 13 31-1781	EA	Local Operator Consoule (Silent Knight EVS-LOC)		1,683.41	54.98
<b>28 46 13 31-1782</b>		<b>Compatable SBUS Devices</b> (28 46 13 31-1766)			
28 46 13 31-1783	EA	4x40 LCD Remote Fire Annunciator With Four Programmable Buttons, Red (Silent Knight 6860)		1,005.44	54.98
28 46 13 31-1784	EA	4x20 LCD Remote Fire Annunciator, Gray (Silent Knight 5860)		447.19	54.98
28 46 13 31-1785	EA	4x20 LCD Remote Fire Annunciator, Red (Silent Knight 5860R)		533.90	54.98
28 46 13 31-1786	EA	4x20 LCD Remote Fire Annunciator, Red (Silent Knight 6855)		348.89	54.98
28 46 13 31-1787	EA	LED Annunciators- Display Up To 30 LEDs (15 Red/15 Yellow) (Silent Knight 5865-3)		450.44	54.98
28 46 13 31-1788	EA	LED Annunciators- Display Up To 30 LEDs (15 Red/15 Yellow) With Key Switches For Silence And Reset, And A System Trouble Led (Silent Knight 5865-4)		476.51	54.98
28 46 13 31-1789	EA	LED I/O Module With 40 Programmable LED Outputs And Eight Supervised Dry Contact Inputs (Silent Knight 5880)		372.47	41.24
28 46 13 31-1790	EA	Relay Interface. Provides 10 Form C Relays (Silent Knight 5883)		225.62	27.49
28 46 13 31-1791	EA	Serial/Parallel Printer Interface Module For Printer Connection (Silent Knight 5824)		306.71	27.49
<b>28 46 13 31-1792</b>		<b>SK Compatible Addressable Device</b> (28 46 13 31-1766)			
28 46 13 31-1793	EA	Multi Criteria Photoelectric Smoke Detector With Thermal 135°F Fixed Temperature (Silent Knight SK-ACCLIMATE)		156.60	41.24
28 46 13 31-1794	EA	Reflected Beam Smoke Detector Without Test Feature (Silent Knight SK-BEAM)		921.01	41.24
28 46 13 31-1795	EA	Reflected Beam Smoke Detector With Test Feature (Silent Knight SK-BEAM-T)		1,044.96	41.24
28 46 13 31-1796	EA	Reflected Beam Smoke Detector, SK Protocol (Silent Knight OSI-RI-SK)		1,179.37	41.24
28 46 13 31-1797	EA	Supervised Control Module (Silent Knight SK-CONTROL)		154.97	41.24
28 46 13 31-1798	EA	Six Circuit Supervised Control Module (Silent Knight SK-CONTROL-6)		475.44	54.98
28 46 13 31-1799	EA	Photoelectric Duct Smoke Detector With Extended Air Speed Range (Silent Knight SK-DUCT)		255.51	41.24
28 46 13 31-1800	EA	Four Criteria Fire And Carbon Monoxide Detector (Silent Knight SK-FIRE-CO)		229.95	41.24
28 46 13 31-1801	EA	Four Criteria Fire And Carbon Monoxide Detector, White (Silent Knight SK-FIRE-CO-W)		257.56	41.24
28 46 13 31-1802	EA	Fixed Thermal Detector (135°F) (Silent Knight SK-HEAT)		141.79	41.24
28 46 13 31-1803	EA	Fixed Thermal Detector (135°F), White (Silent Knight SK-HEAT-W)		146.00	41.24
28 46 13 31-1804	EA	Fixed Rate Of Rise Detector (Silent Knight SK-HEAT-ROR)		143.45	41.24
28 46 13 31-1805	EA	Fixed Rate Of Rise Detector, White (Silent Knight SK-HEAT-ROR-W)		146.00	41.24
28 46 13 31-1806	EA	Fixed High Temperature Heat Detector (190°F) (Silent Knight SK-HEAT-HT)		141.79	41.24
28 46 13 31-1807	EA	Fixed High Temperature Heat Detector (190°F), White (Silent Knight SK-HEAT-HT-W)		146.00	41.24
28 46 13 31-1808	EA	Fault Isolator Module (Silent Knight SK-ISO)		141.79	41.24
28 46 13 31-1809	EA	Mini Monitor Module (Silent Knight SK-MINIMON)		130.25	41.24
28 46 13 31-1810	EA	Monitor Module (Silent Knight SK-MONITOR)		138.79	41.24
28 46 13 31-1811	EA	Dual Input Monitor Module (Silent Knight SK-MONITOR-2)		181.35	41.24
28 46 13 31-1812	EA	10 Input Monitor Module (Silent Knight SK-MON-10)		537.41	54.98
28 46 13 31-1813	EA	Photoelectric Smoke Detector (Silent Knight SK-PHOTO)		145.09	41.24
28 46 13 31-1814	EA	Photoelectric Smoke Detector, White (Silent Knight SK-PHOTO-W)		153.74	41.24
28 46 13 31-1815	EA	Photoelectric Detector With Remote Test Capability (Silent Knight SK-PHOTO-R)		147.56	41.24
28 46 13 31-1816	EA	Photoelectric Detector With Remote Test Capability, White (Silent Knight SK-PHOTO-R-W)		156.32	41.24
28 46 13 31-1817	EA	Photoelectric Smoke Detector With Fixed Thermal Heat (135°F) (Silent Knight SK-PHOTO-T)		151.69	41.24
28 46 13 31-1818	EA	Photoelectric Smoke Detector With Fixed Thermal Heat (135°F), White (Silent Knight SK-PHOTO-T-W)		160.43	41.24
28 46 13 31-1819	EA	Multi Criteria Photoelectric Smoke Detector With Thermal 135°F Fixed Temperature, White (Silent Knight SK-PTIR-W)		170.75	41.24
28 46 13 31-1820	EA	Addressable Single Action Pull Station (Silent Knight SK-PULL-SA)		138.31	27.49
28 46 13 31-1821	EA	Addressable Dual Action Pull Station (Silent Knight SK-PULL-DA)		138.31	27.49
28 46 13 31-1822	EA	Addressable Relay Module (Silent Knight SK-RELAY)		127.48	27.49
28 46 13 31-1823	EA	Addressable Six Relay Control Module (Silent Knight SK-RELAY-6)		462.73	54.98
28 46 13 31-1824	EA	Addressable Dual Relay/Monitor Module (Silent Knight SK-RELAYMON-2)		288.45	41.24
28 46 13 31-1825	EA	Addressable Zone Interface Module (Silent Knight SK-ZONE)		168.16	41.24
28 46 13 31-1826	EA	Six Zone Interface Module (Silent Knight SK-ZONE-6)		559.67	54.98
<b>28 46 13 31-1827</b>		<b>SK Bases</b> (28 46 13 31-1766)			



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 46 13 31-1828 EA 6" Mounting Base (Silent Knight B210LP) .....	41.08	13.75
28 46 13 31-1829 EA 4" Flangeless Mounting Base (Silent Knight B501) .....	43.83	13.75
28 46 13 31-1830 EA Intelligent Sounder Base (Silent Knight B200S).....	86.80	13.75
28 46 13 31-1831 EA Low-Frequency Intelligent Sounder Base (Silent Knight B200-LF).....	121.43	13.75
28 46 13 31-1832 EA Relay Base (Silent Knight B224RB).....	71.01	13.75
28 46 13 31-1833 EA Isolator Base (Silent Knight B224BI).....	70.16	13.75
<b>28 46 13 31-1834 SD Compatible Addressable Device (28 46 13 31-1766)</b>		
28 46 13 31-1835 EA Addressable Smoke 4" Detector Base (Silent Knight SD505-4AB) .....	39.35	13.75
28 46 13 31-1836 EA Addressable Smoke 6" Detector Base (Silent Knight SD505-6AB) .....	53.83	13.75
28 46 13 31-1837 EA 6" Addressable Relay Base (Silent Knight SD505-6RB).....	150.71	13.75
28 46 13 31-1838 EA 6" Addressable Sounder Base (Silent Knight SD505-6SB).....	156.13	13.75
28 46 13 31-1839 EA Addressable Input Module (Silent Knight SD500-AIM) .....	248.48	41.24
28 46 13 31-1840 EA Addressable Notification Module (Silent Knight SD500-ANM).....	237.39	41.24
28 46 13 31-1841 EA Addressable Relay Module (Silent Knight SD500-ARM) .....	256.57	41.24
<b>28 46 13 31-1842 System Expanders (28 46 13 31-1766)</b>		
28 46 13 31-1843 EA SLC Expander For IDP Or SK Devices (Silent Knight 6815) .....	532.36	54.98
28 46 13 31-1844 EA SLC Expander For SD Devices (Silent Knight 5815XL).....	468.36	54.98
28 46 13 31-1845 EA 6A Power Supply With 6 Flexput Circuits And 2 Form C Relays (Silent Knight RPS-1000) .....	843.16	27.49
28 46 13 31-1846 EA 6 AMP NAC Power Expander With 4 Power-Limited Output Ckts (Silent Knight 5496).....	580.38	82.47
<b>28 46 13 31-1847 Miscellaneous Accessories (28 46 13 31-1766)</b>		
28 46 13 31-1848 EA Remote Battery Box Accessory Cabinet (Silent Knight RBB) .....	139.02	27.49
<b>28 46 13 31-1849 Silent Knight Fire Alarm (28 46 13 31-0972)</b>		
28 46 13 31-1850 EA Addressable Fire Alarm Control Panel With Integrated Emergency Communication System (Silent Knight 5820XL-EVS) .....	3,907.77	274.90
28 46 13 31-1851 EA Supervised Remote Command Unit (Silent Knight EVS-RCU).....	1,636.11	164.94
28 46 13 31-1852 EA Voice Evacuation System (Silent Knight SKE-450) .....	1,929.70	109.96
28 46 13 31-1853 EA Fire Fighters Telephone (Silent Knight SK-FFT).....	1,606.22	109.96
28 46 13 31-1854 EA Multi-Loop Addressable Fire Alarm Control/Communicator System (Silent Knight 5820XL) .....	1,725.67	164.94
28 46 13 31-1855 EA Single Loop Addressable Fire Alarm Control/Communicator System (Silent Knight 5808) .....	1,230.37	109.96
28 46 13 31-1856 EA Single Loop Addressable Fire Alarm Control/Communicator System (Silent Knight 5700) .....	947.81	109.96
28 46 13 31-1857 EA Hybrid Conventional Fire Alarm Control/Communicator System (Silent Knight 5600).....	821.56	109.96
28 46 13 31-1858 EA Ionization Smoke Detector (Silent Knight SK-ION).....	163.88	41.24
28 46 13 31-1859 EA Sounder Base (Silent Knight B200SR).....	89.58	13.75
28 46 13 31-1860 EA Intelligent Sounder Base (Silent Knight B200S).....	94.62	13.75
28 46 13 31-1861 EA Isolator Base (Silent Knight B224BI).....	75.33	13.75
28 46 13 31-1862 EA Relay Base (Silent Knight B224RB).....	76.16	13.75
28 46 13 31-1863 EA Analog Ionization Smoke Detector (Silent Knight SD505-AIS) .....	160.66	41.24
28 46 13 31-1864 EA Addressable Heat Sensor (Silent Knight SD505-AHS) .....	175.29	41.24
28 46 13 31-1865 EA Addressable Photoelectric Smoke Detector (Silent Knight SD505-APS).....	151.27	41.24
28 46 13 31-1866 EA 6" Isolator Base (Silent Knight SD505-6IB).....	93.79	13.75
28 46 13 31-1867 EA SLC Annunciator Driver Module (Silent Knight SD500-LED).....	618.51	82.47
28 46 13 31-1868 EA Loop Isolation Module (Silent Knight SD500-LIM) .....	156.31	41.24
28 46 13 31-1869 EA Addressable Mini Input Module (Silent Knight SD500-MIM).....	121.28	27.49
28 46 13 31-1870 EA Single Action Addressable Pull Station (Silent Knight SD500-PS).....	153.57	27.49
28 46 13 31-1871 EA Dual Action Addressable Pull Station (Silent Knight SD500-PSDA) .....	147.10	27.49
28 46 13 31-1872 EA Back Box (Silent Knight SK-PSSMBB) .....	71.04	21.99
28 46 13 31-1873 EA Smoke Detector Module (Silent Knight SD500-SDM).....	172.97	41.24
28 46 13 31-1874 EA Addressable Duct Housing (Silent Knight SD505-DUCT).....	310.13	41.24
28 46 13 31-1875 EA Addressable Duct Housing With Built-In Relay (Silent Knight SD505-DUCTR).....	349.04	41.24
28 46 13 31-1876 EA Addressable Duct Detector Test Switch (Silent Knight SD505-DTS).....	154.64	41.24
28 46 13 31-1877 EA Intelligent Power Module (Silent Knight 5895XL).....	888.58	109.96
28 46 13 31-1878 EA Addressable Pull Station (Silent Knight SK-Pull-DA/SA) .....	147.10	27.49
28 46 13 31-1879 EA Digital Fire Communicator with Cabinet (Silent Knight SK-5104) .....	507.83	82.47
28 46 13 31-1880 EA Communicator (Silent Knight IPGSM-4G) .....	727.29	54.98
28 46 13 31-1881 EA Ten Zone Conventional Fire Alarm Control Panel (Silent Knight SK-5208) .....	1,157.98	109.96
28 46 13 31-1882 EA 10 Zone Expander (Silent Knight SK-5217).....	323.14	27.49
28 46 13 31-1883 EA Remote Annunciator (Silent Knight SK-5235).....	333.94	54.98
28 46 13 31-1884 EA Status Display Module (Silent Knight 5280).....	101.15	27.49
28 46 13 31-1885 EA Four Zone Conventional Fire Alarm Control Panel (Silent Knight SK-4).....	676.60	109.96
28 46 13 31-1886 EA Four Zone Conventional Fire Alarm Control Panel (Silent Knight SK-4E) .....	689.07	109.96
28 46 13 31-1887 EA Dress Panel (Silent Knight SK-DP2/4).....	130.50	27.49
28 46 13 31-1888 EA Class A Converter (Silent Knight SK-CAC4).....	328.54	41.24
28 46 13 31-1889 EA Transmitter Module (Silent Knight SK-4XTM).....	181.06	41.24
28 46 13 31-1890 EA LED Interface Module (Silent Knight SK-4XLM).....	168.12	41.24
28 46 13 31-1891 EA 110 Volt AC, 3-6 Amperes, Transformer (Silent Knight SK-XRM24) .....	166.49	27.49
28 46 13 31-1892 EA Remote Annunciator (Silent Knight SK-RZA4) .....	168.12	41.24
28 46 13 31-1893 EA Zone Relay Module (Silent Knight SK-4XZM).....	179.44	41.24
28 46 13 31-1894 EA Two Zone Conventional Fire Alarm Control Panel (Silent Knight SK-2).....	590.87	109.96
28 46 13 31-1895 EA Manual Pull Station (single action) (Silent Knight PS-SATK) .....	86.27	27.49
28 46 13 31-1896 EA Manual Pull Station (dual action) (Silent Knight PS-DATK) .....	92.52	27.49
28 46 13 31-1897 EA Manual Pull Station (dual action) (Silent Knight PS-DA) .....	90.76	27.49
28 46 13 31-1898 EA Dual Action Manual Pull Station, Hex Key (Silent Knight PS-DAH).....	82.20	27.49
28 46 13 31-1899 EA Dual Action Listed Outdoor Manual Pull Station With Black Box (Silent Knight PS-DALOB).....	172.65	32.99
28 46 13 31-1900 EA 6 Amperes, 24 Volt DC, Distributed Power Module (with cabinet) (Silent Knight SK-5495).....	585.78	82.47

**28 Electronic Safety and Security****28 40 Life Safety****28 46 Fire Detection and Alarm**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

28 46 13 31-1901	EA	9 Amperes, 24 Volt DC, Distributed Power Module (with cabinet) (Silent Knight SK-5499)	654.36	82.47
28 46 13 31-1902	EA	Detector (Silent Knight IDP-PhotoR)	206.85	41.24
28 46 13 31-1903	EA	Monitoring Module (Silent Knight IDP)	213.40	41.24
28 46 13 31-1904	EA	I/O Input-Output Module (Silent Knight SK-2880)	513.24	27.49
28 46 13 31-1905	EA	Remote Annunciator (Silent Knight RA-2000)	1,474.24	82.47
28 46 13 31-1906	EA	Power Supply (Silent Knight 5195/96)	906.02	27.49
28 46 13 31-1907	EA	8 Zone Expander (Silent Knight SK-5210)	709.63	27.49
28 46 13 31-1908	EA	LCD Remote Annunciator (Silent Knight SK-5230)	318.16	54.98
28 46 13 31-1909	EA	Ionization Smoke Detector (Silent Knight SK-ION)	163.88	41.24
28 46 13 31-1910	EA	Addressable Relay Module (Silent Knight IDP-Relay)	180.67	41.24
28 46 13 31-1911	EA	Telephone Line Monitor (Silent Knight SK-7150)	113.90	27.49
28 46 13 31-1912	EA	Serial Driver Board (Silent Knight SK-2884)	200.31	27.49
28 46 13 31-1913	EA	Smoke Detector Base (Silent Knight IDP-6AB)	60.22	13.75
28 46 13 31-1914	EA	Mini Input Module (Silent Knight IDP-MINIMON)	153.18	27.49
28 46 13 31-1915	EA	Status Display Module (Silent Knight SK-4180)	526.33	27.49
28 46 13 31-1916	EA	8-Channel Digital Communicator (Silent Knight SK-1420)	316.84	27.49
28 46 13 31-1917	EA	Serial Parallel Module (Silent Knight SK-4824)	290.65	27.49
28 46 13 31-1918	EA	Power Supply (Silent Knight SK-5197 / SK-5198)	1,036.96	27.49
28 46 13 31-1919	EA	4-Zone Fire Alarm Control Panel, Complete (Silent Knight SK-5204)	1,791.08	109.96
28 46 13 31-1920	EA	Intelligent Ionization Smoke Detector (Silent Knight IDP-ION)	213.40	41.24
28 46 13 31-1921	EA	Intelligent Photoelectric Smoke Detector (Silent Knight IDP-Photo)	180.67	41.24

**28 46 13 31-1922 Alerton Fire Alarm** (28 46 13 31)

28 46 13 31-1923	EA	UL Listed Surge Protector In CHS-M3 Or CPU2-640 Chassis (Alerton ESD-100)	638.04	8.25
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**28 46 13 31-1924 Cooper Fire Alarm** (28 46 13 31)

28 46 13 31-1925	EA	Single Circuit Class A / Multiple B, 12 Or 24 Volt DC, Sync Module (Cooper DSM-12/24-R)	201.44	27.49
28 46 13 31-1926	EA	Red Lens, 21 Joules, 24 Volt DC, Class I, Div 1, Groups C, D, NEMA 4X And 6, Strobe (Cooper EP109205-001)	4,639.88	46.73
28 46 13 31-1927	EA	Red, 100 dB, 24 Volt DC, Class I, Div 1, Groups C, D, NEMA 4X, Multitone Horn (Cooper EP109206-002)	6,126.18	46.73
28 46 13 31-1928	EA	Red Lens, 5 Joules, 24 Volt DC, Red Finish, Class I, Div 2, Groups C And D, NEMA 4X And 6, Strobe (Cooper HL109201-001)	2,218.85	54.98
28 46 13 31-1929	EA	Clear Lens, 5 Joules, 24 Volt DC, Red Finish, Class I, Div 2, Groups C And D, NEMA 4X And 6, Strobe (Cooper HL109201-002)	2,232.06	54.98
28 46 13 31-1930	EA	Amber Lens, 5 Joules, 110 Volt AC, Red Finish, Class I, Div 2, Groups C And D, NEMA 4X And 6, Strobe (Cooper HL109201-007)	2,232.06	54.98
28 46 13 31-1931	EA	Red Lens, 10 Joules, 24 Volt DC, Wire Guard, Black Finish, Class I, Div 2, Groups A, B, C And D, NEMA 4X And 6, Strobe (Cooper HL109202-001)	1,647.45	54.98
28 46 13 31-1932	EA	Amber Lens, 10 Joules, 120 Volt AC, Wire Guard, Black Finish, Class I, Div 2, Groups A, B, C And D, NEMA 4X And 6, Strobe (Cooper HL109202-003)	1,647.45	54.98
28 46 13 31-1933	EA	Red Lens, 10 Joules, 120 Volt AC, Wire Guard, Black Finish, Class I, Div 2, Groups A, B, C And D, NEMA 4X And 6, Strobe (Cooper HL109202-004)	1,647.45	54.98
28 46 13 31-1934	EA	Amber Lens, 15 Joules, 120 Volt AC, Wire Guard, Black Finish, Backstrap, Class I, Div 2, Groups A, B, C And D, NEMA 4X And 6, Strobe (Cooper HL109202-005)	2,232.06	54.98
28 46 13 31-1935	EA	Amber Lens, 15 Joules, 120 Volt AC, Wire Guard, Black Finish, Pendant Mounted, Class I, Div 2, Groups A, B, C And D, NEMA 4X And 6, Strobe (Cooper HL109202-006)	2,232.06	54.98
28 46 13 31-1936	EA	Red Lens, 15 Joules, 120 Volt AC, Wire Guard, Black Finish, Backstrap, Class I, Div 2, Groups A, B, C And D, NEMA 4X And 6, Strobe (Cooper HL109202-007)	2,232.06	54.98
28 46 13 31-1937	EA	Red Lens, 15 Joules, 120 Volt AC, Wire Guard, Black Finish, Pendant Mounted, Class I, Div 2, Groups A, B, C And D, NEMA 4X And 6, Strobe (Cooper HL109202-008)	2,232.06	54.98
28 46 13 31-1938	EA	Red Lens, 15 Joules, 24 Volt DC, Wire Guard, Backstrap, Black Finish, Class I, Div 2, Groups A, B, C And D, NEMA 4X And 6, Strobe (Cooper HL109203-002)	2,232.06	54.98
28 46 13 31-1939	EA	Red Lens, 21 Joules, 24 Volt DC, Red Finish, Class I, Div 2, Groups C And D, NEMA 4X And 6, Strobe (Cooper HL109204-001)	2,573.91	54.98
28 46 13 31-1940	EA	Red Lens, 21 Joules, 24 Volt DC, Black Finish, Class I, Div 2, Groups C And D, NEMA 4X And 6, Strobe (Cooper HL109204-003)	2,388.95	54.98
28 46 13 31-1941	EA	Amber Lens, 21 Joules, 110 Volt AC, Red Finish, Class I, Div 2, Groups C And D, NEMA 4X And 6, Strobe (Cooper HL109204-005)	2,388.95	54.98
28 46 13 31-1942	EA	Red Lens, 21 Joules, 110 Volt AC, Red Finish, Class I, Div 2, Groups C And D, NEMA 4X And 6, Strobe (Cooper HL109204-006)	2,388.95	54.98

**28 46 13 31-1943 Light Engineered Displays Message Boards** (28 46 13 31)

28 46 13 31-1944	EA	Two Message Sign, Announcement And Evacuate (LED SP-2/MNS)	949.03	32.99
28 46 13 31-1945	EA	Four Message Sign, Fire, Weather, Announcement, E Voltuete (LED SP-4)	835.37	32.99

**28 46 13 31-1946 Safety Technology International Fire Alarm** (28 46 13 31)**28 46 13 31-1947 Enclosures** (28 46 13 31-1946)

28 46 13 31-1948	EA	6" Height x 6" Width x 4" Depth, Opaque, Fiberglass Enclosure (STI EF060604-O)	155.67	16.49
28 46 13 31-1949	EA	6" Height x 6" Width x 4" Depth, Opaque, Fiberglass Enclosure With Window (STI EF060604-W)	204.96	16.49
28 46 13 31-1950	EA	8" Height x 6" Width x 4" Depth, Opaque, Fiberglass Enclosure (STI EF080604-O)	158.96	16.49
28 46 13 31-1951	EA	8" Height x 6" Width x 4" Depth, Opaque, Fiberglass Enclosure With Window (STI EF080604-W)	206.06	16.49
28 46 13 31-1952	EA	8" Height x 8" Width x 4" Depth, Opaque, Fiberglass Enclosure (STI EF080804-O)	163.34	16.49
28 46 13 31-1953	EA	8" Height x 8" Width x 4" Depth, Opaque, Fiberglass Enclosure With Window (STI EF080804-W)	238.92	16.49
28 46 13 31-1954	EA	10" Height x 8" Width x 6" Depth, Opaque, Fiberglass Enclosure (STI EF100806-O)	171.01	16.49
28 46 13 31-1955	EA	10" Height x 8" Width x 6" Depth, Opaque, Fiberglass Enclosure With Window (STI EF100806-W)	237.82	16.49
28 46 13 31-1956	EA	12" Height x 10" Width x 6" Depth, Opaque, Fiberglass Enclosure (STI EF121006-O)	184.15	16.49
28 46 13 31-1957	EA	12" Height x 10" Width x 6" Depth, Opaque, Fiberglass Enclosure With Window (STI EF121006-W)	258.63	16.49
28 46 13 31-1958	EA	14" Height x 12" Width x 6" Depth, Opaque, Fiberglass Enclosure (STI EF141206-O)	220.30	16.49
28 46 13 31-1959	EA	14" Height x 12" Width x 6" Depth, Opaque, Fiberglass Enclosure With Window (STI EF141206-W)	337.50	16.49

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 46	13 31-1960	EA	14" Height x 12" Width x 8" Depth, Opaque, Fiberglass Enclosure (STI EF141208-O).....	237.82	16.49
28 46	13 31-1961	EA	14" Height x 12" Width x 8" Depth, Opaque, Fiberglass Enclosure With Window (STI EF141208-W).....	427.32	16.49
28 46	13 31-1962	EA	16" Height x 14" Width x 8" Depth, Opaque, Fiberglass Enclosure (STI EF161408-O).....	253.16	16.49
28 46	13 31-1963	EA	16" Height x 14" Width x 8" Depth, Opaque, Fiberglass Enclosure With Window (STI EF161408-W).....	440.46	16.49
28 46	13 31-1964	EA	18" Height x 16" Width x 10" Depth, Opaque, Fiberglass Enclosure (STI EF181610-O).....	302.45	16.49
28 46	13 31-1965	EA	18" Height x 16" Width x 10" Depth, Opaque, Fiberglass Enclosure With Window (STI EF181610-W).....	452.51	16.49
28 46	13 31-1966	EA	20" Height x 16" Width x 10" Depth, Opaque, Fiberglass Enclosure (STI EF201610-O).....	440.46	16.49
28 46	13 31-1967	EA	20" Height x 16" Width x 10" Depth, Opaque, Fiberglass Enclosure With Window (STI EF201610-W).....	657.35	16.49
28 46	13 31-1968	EA	6" Height x 6" Width x 5" Depth, Opaque, Polycarbonate Enclosure (STI EP060605-O).....	114.05	16.49
28 46	13 31-1969	EA	6" Height x 6" Width x 5" Depth, Tinted, Polycarbonate Enclosure (STI EP060605-T).....	125.00	16.49
28 46	13 31-1970	EA	8" Height x 6" Width x 5" Depth, Opaque, Polycarbonate Enclosure (STI EP080605-O).....	118.98	16.49
28 46	13 31-1971	EA	8" Height x 6" Width x 5" Depth, Tinted, Polycarbonate Enclosure (STI EP080605-T).....	128.29	16.49
28 46	13 31-1972	EA	8" Height x 8" Width x 5" Depth, Opaque, Polycarbonate Enclosure (STI EP080805-O).....	123.36	16.49
28 46	13 31-1973	EA	8" Height x 8" Width x 5" Depth, Tinted, Polycarbonate Enclosure (STI EP080805-T).....	134.31	16.49
28 46	13 31-1974	EA	10" Height x 8" Width x 6" Depth, Opaque, Polycarbonate Enclosure (STI EP100806-O).....	125.00	16.49
28 46	13 31-1975	EA	10" Height x 8" Width x 6" Depth, Tinted, Polycarbonate Enclosure (STI EP100806-T).....	147.46	16.49
28 46	13 31-1976	EA	10" Height x 8" Width x 7" Depth, Opaque, Polycarbonate Enclosure (STI EP100807-O).....	131.57	16.49
28 46	13 31-1977	EA	10" Height x 8" Width x 7" Depth, Tinted, Polycarbonate Enclosure (STI EP100807-T).....	151.84	16.49
28 46	13 31-1978	EA	10" Height x 10" Width x 6" Depth, Opaque, Polycarbonate Enclosure (STI EP101006-O).....	137.60	16.49
28 46	13 31-1979	EA	10" Height x 10" Width x 6" Depth, Tinted, Polycarbonate Enclosure (STI EP101006-T).....	154.57	16.49
28 46	13 31-1980	EA	12" Height x 10" Width x 7" Depth, Opaque, Polycarbonate Enclosure (STI EP121007-O).....	139.24	16.49
28 46	13 31-1981	EA	12" Height x 10" Width x 7" Depth, Tinted, Polycarbonate Enclosure (STI EP121007-T).....	160.05	16.49
28 46	13 31-1982	EA	14" Height x 12" Width x 7" Depth, Opaque, Polycarbonate Enclosure (STI EP141207-O).....	164.43	16.49
28 46	13 31-1983	EA	14" Height x 12" Width x 7" Depth, Tinted, Polycarbonate Enclosure (STI EP141207-T).....	206.06	16.49
28 46	13 31-1984	EA	16" Height x 14" Width x 9" Depth, Opaque, Polycarbonate Enclosure (STI EP161409-O).....	181.96	16.49
28 46	13 31-1985	EA	16" Height x 14" Width x 9" Depth, Tinted, Polycarbonate Enclosure (STI EP161409-T).....	247.68	16.49
28 46	13 31-1986	EA	18" Height x 16" Width x 5" Depth, Opaque, Polycarbonate Enclosure (STI EP181604-O).....	202.77	16.49
28 46	13 31-1987	EA	18" Height x 16" Width x 5" Depth, Tinted, Polycarbonate Enclosure (STI EP181604-T).....	266.30	16.49
28 46	13 31-1988	EA	18" Height x 16" Width x 11" Depth, Opaque, Polycarbonate Enclosure (STI EP181611-O).....	231.25	16.49
28 46	13 31-1989	EA	18" Height x 16" Width x 11" Depth, Tinted, Polycarbonate Enclosure (STI EP181611-T).....	313.40	16.49
28 46	13 31-1990	EA	20" Height x 16" Width x 9" Depth, Opaque, Polycarbonate Enclosure (STI EP201608-O).....	372.55	16.49
28 46	13 31-1991	EA	20" Height x 16" Width x 9" Depth, Tinted, Polycarbonate Enclosure (STI EP201608-T).....	390.08	16.49
28 46	13 31-1992	EA	24" Height x 24" Width x 10" Depth, Opaque, Polycarbonate Enclosure (STI EP242410-O).....	565.33	16.49
28 46	13 31-1993	EA	24" Height x 24" Width x 10" Depth, Tinted, Polycarbonate Enclosure (STI EP242410-T).....	656.25	16.49
<b>28 46 13 31-1994 STI® Fire Alarm Devices (28 46 13 31-1946)</b>					
28 46	13 31-1995	EA	Pull Station Polycarbonate Cover, Semi-Flush With Horn (STI-1100).....	187.98	16.49
Note: Includes 9 Volt DC self contained battery.					
28 46	13 31-1996	EA	Surface Mounted, Manual Pull Station Polycarbonate Cover With Horn (STI-1130).....	206.06	16.49
28 46	13 31-1997	EA	Flush Mounted, Manual Pull Station Polycarbonate Cover (STI-1200).....	117.61	16.49
28 46	13 31-1998	EA	Surface Mounted, Horn Strobe Polycarbonate Cover (STI-1210D).....	118.70	16.49
Note: For surface mounted horn strobes.					
28 46	13 31-1999	EA	Flush Mounted, Horn Strobe Polycarbonate Cover (STI-1210E).....	104.46	16.49
28 46	13 31-2000	EA	Strobe Damage Stopper And Open Back Box With Conduit Knockout (STI-1221D).....	118.70	16.49
Note: For surface mounted strobe.					
28 46	13 31-2001	EA	Strobe Damage Stopper And Open Back Box, Semi-Flush (STI-1221E).....	93.78	16.49
28 46	13 31-2002	EA	NEMA 4X Rated Polycarbonate Dome Cover (STI-1229).....	233.44	16.49
28 46	13 31-2003	EA	Surface Mounted, Manual Pull Station Polycarbonate Cover (STI-1230).....	152.38	16.49
Note: For surface mounted pull stations.					
28 46	13 31-2004	EA	Backplate For Polycarbonate Cover (STI-1280).....	67.60	16.49
28 46	13 31-2005	EA	Conduit Gasket For Polycarbonate Cover (STI-3003).....	46.13	16.49
28 46	13 31-2006	EA	Conduit Spacer For Surface Mounted Polycarbonate Cover (STI-3100).....	68.81	16.49
28 46	13 31-2007	EA	Weather Resistant, Surface Mounted, Manual Pull Station Polycarbonate Cover (STI-3150).....	171.55	16.49
28 46	13 31-2008	EA	8.5" x 6.5" x 4.6", Thumb Lock, Lockable Enclosure (STI-7511A).....	140.34	16.49
28 46	13 31-2009	EA	Flush Mounted, Smoke Detector Polycarbonate Cover (STI-8100).....	100.90	16.49
28 46	13 31-2010	EA	Flush Mounted, Low Profile, Smoke Detector Steel Wire Cover (STI-9601).....	94.88	16.49
28 46	13 31-2011	EA	Surface Mounted, Low Profile, Smoke Detector, Polyester Shell, Steel Wire Cover (STI-9602).....	91.32	16.49
28 46	13 31-2012	EA	Flush Mounted, Mini Smoke Detector, Polyester Shell, Steel Wire Cover (STI-9604).....	94.88	16.49
28 46	13 31-2013	EA	Surface Mounted, Mini Smoke Detector, Polyester Shell, Steel Wire Cover (STI-9605).....	91.32	16.49
28 46	13 31-2014	EA	Flush Mounted, High Profile, Smoke Detector, Polyester Shell, Steel Wire Cover (STI-9609).....	94.88	16.49
28 46	13 31-2015	EA	Surface Mounted, High Profile, Smoke Detector, Polyester Shell, Steel Wire Cover (STI-9610).....	91.32	16.49
28 46	13 31-2016	EA	Beam Smoke Detector, Polyester Shell, Steel Wire Cover (STI-9625).....	189.08	16.49
28 46	13 31-2017	EA	White, Flush Mounted, Horn/Strobe/Speaker, Polyester Shell, Steel Wire Cover (STI-9705).....	84.14	16.49
28 46	13 31-2018	EA	Red, Flush Mounted, Horn/Strobe/Speaker, Polyester Shell, Steel Wire Cover (STI-9705-R).....	104.00	16.49
28 46	13 31-2019	EA	Flush Mounted, Beam Smoke Detector, Polyester Shell, Steel Wire Cover (STI-9706).....	133.22	16.49
28 46	13 31-2020	EA	Surface Mounted, Beam Smoke Detector, Polyester Shell, Steel Wire Cover (STI-9707).....	133.22	16.49
28 46	13 31-2021	EA	White, Surface Mounted, Horn/Strobe/Speaker, Polyester Shell, Steel Wire Cover (STI-9708).....	93.78	16.49
28 46	13 31-2022	EA	Red, Surface Mounted, Horn/Strobe/Speaker, Polyester Shell, Steel Wire Cover (STI-9708-R).....	93.78	16.49
28 46	13 31-2023	EA	White, Flush Mounted, Horn/Strobe/Speaker, Polyester Shell, Steel Wire Cover (STI-9711).....	84.14	16.49
28 46	13 31-2024	EA	Flush Mounted, Smoke Detector, Polyester Shell, Steel Wire Cover (STI-9713).....	93.78	16.49
28 46	13 31-2025	EA	White, Surface Mounted, Horn/Strobe/Speaker, Polyester Shell, Steel Wire Cover (STI-9714).....	93.78	16.49
28 46	13 31-2026	EA	Yellow, High Threat, Push Button Station (STI SS-2201).....	130.03	8.25
28 46	13 31-2027	EA	Gasket Kit For STI Covers (STI SUB-121).....	52.44	
28 46	13 31-2028	EA	Universal Cover With Horn, Flush Mount, Momentary Button, Exit Label, Green Stopper Station (STI SS-2144XT).....	247.68	16.49
28 46	13 31-2029	EA	No Cover, Push And Turn-To-Reset Button, Evacuation Label, Yellow Stopper Station (STI SS-2201EV).....	131.02	16.49
28 46	13 31-2030	EA	No Cover, Push And Key-To-Rest Button, Emergency Label, Blue Stopper Station (STI SS-2400EM).....	131.02	16.49
28 46	13 31-2031	EA	Universal Cover With Horn, Flush Mount, Push And Key-To-Reset Button, Emergency Label, Blue Stopper Station (STI SS-2440EM).....	247.68	16.49
28 46	13 31-2032	EA	Flush Mounted, Weather Stopper II (STI-1250).....	141.70	16.49
28 46	13 31-2033	EA	Flush Mounted, Clear, Universal Stopper (STI-13000NC).....	91.32	16.49
28 46	13 31-2034	EA	Flush Mounted, Universal, Fire Label, Red, Stopper With Horn (STI-13020FR).....	162.79	16.49
28 46	13 31-2035	EA	Surface Mounted, Clear, Universal Stopper (STI-13200NC).....	111.86	16.49

MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

28 46 13 31-2036	EA	Surface Mounted, Fire Label, Red, Universal Stopper (STI-13210FR).....	122.81	16.49
28 46 13 31-2037	EA	Surface Mounted, No Label, White, Universal Stopper (STI-13210NW).....	134.31	16.49
28 46 13 31-2038	EA	Surface Mounted, No Label, Yellow, Universal Stopper (STI-13210NY).....	134.31	16.49
28 46 13 31-2039	EA	Surface Mounted, Fire Label, Red, Universal Stopper With Horn (STI-13220FR).....	183.05	16.49
28 46 13 31-2040	EA	Surface Mounted, No Label, Yellow, Universal Stopper With Horn (STI-13220NY).....	194.01	16.49
28 46 13 31-2041	EA	Surface Mounted, Fire Label, Red, Universal Stopper With Horn And Relay (STI-13230FR).....	232.35	16.49
28 46 13 31-2042	EA	Stopper II, Weather Gasket (STI-3002).....	44.98	16.49
28 46 13 31-2043	EA	Large, Break Glass Stopper (STI-4100).....	133.22	16.49
28 46 13 31-2044	EA	Stopper "G" Standard Break Glass Cover (STI-6100).....	128.29	16.49
28 46 13 31-2045	EA	Clear, Polycarbonate Enclosure With Deep Back Box And Exterior Key Lock (STI-7510A).....	123.63	16.49
28 46 13 31-2046	EA	Polycarbonate Multi-Purpose Enclosure With Backplate And Key Lock (STI-7530).....	344.07	16.49
28 46 13 31-2047	EA	Heated, Metal, Protective Cabinet (STI-7560AH).....	4,918.30	16.49
28 46 13 31-2048	EA	Stainless Steel Guard (STI-9604SS).....	86.66	16.49
28 46 13 31-2049	EA	5-3/4" Width x 4-1/2" Depth, Motion Detector Guard (STI-9621).....	77.08	16.49

**28 46 13 31-2050 System Sensor Fire Alarm** (28 46 13 31)

**28 46 13 31-2051 Smoke Detectors** (28 46 13 31-2050)

28 46 13 31-2052	EA	Beam Detector Heater Kit (System Sensor BEAMHK).....	63.99	5.50
28 46 13 31-2053	EA	Reflectors, Beam Detector Heater Kit (System Sensor BEAMHKR).....	276.53	5.50
Note: Four used with long range kit.				
28 46 13 31-2054	EA	Projected Beam Smoke Detector Long Range Kit (System Sensor BEAMLRK).....	317.14	54.98
28 46 13 31-2055	EA	Wall Or Ceiling Mounted, Projected Beam Smoke Detector Multi-Mount Kit (System Sensor BEAMMMK).....	226.05	54.98
28 46 13 31-2056	EA	Projected Beam Smoke Detector Surface Mounted Kit (System Sensor BEAMSMK).....	179.62	54.98
28 46 13 31-2057	EA	Two Wire, Photoelectric Smoke Detector (System Sensor 2W-B).....	164.23	41.24
28 46 13 31-2058	EA	Two Wire, Photoelectric Smoke Detector With Thermal Sensor (System Sensor 2WT-B).....	169.09	41.24
28 46 13 31-2059	EA	Two Wire, Photoelectric Smoke Detector With Thermal Sensor And Built In Sounder (System Sensor 2WTA-B).....	173.03	41.24
28 46 13 31-2060	EA	Four Wire, Photoelectric Smoke Detector (System Sensor 4W-B).....	167.06	41.24
28 46 13 31-2061	EA	Four Wire, Photoelectric Smoke Detector With Thermal Sensor, 12/24 Volt DC (System Sensor 4WT-B).....	181.00	41.24
28 46 13 31-2062	EA	Four Wire, Photoelectric Smoke Detector With Thermal Sensor And Built In Sounder (System Sensor 4WTA-B).....	177.44	41.24
28 46 13 31-2063	EA	Four Wire, Photoelectric Smoke Detector With Isolated Thermal Sensor, Built In Sounder, Form C Relay (System Sensor 4WITAR-B).....	260.83	41.24
28 46 13 31-2064	EA	Photoelectric, Low-Profile, Smoke Detector Head (System Sensor 2151).....	150.76	27.49
28 46 13 31-2065	EA	Photoelectric With Thermal Sensor, Low-Profile, Smoke Detector Head (System Sensor 2151T).....	173.88	27.49
Note: Requires B100 series base.				
28 46 13 31-2066	EA	Heavy-Duty Multi-Mount Kit (System Sensor 6500-MMK).....	315.64	13.75
28 46 13 31-2067	EA	Surface-Mount Kit For Use With Beam1224 And FSB-200 When Using 6500-MMK Heavy-Duty Multi-Mount Kit (System Sensor 6500-SMK).....	103.99	13.75
28 46 13 31-2068	EA	Four Wire, Low Profile, Plug In Detector (System Sensor 2D51).....	194.68	41.24

**28 46 13 31-2069 Duct Smoke Detectors** (28 46 13 31-2050)

28 46 13 31-2070	EA	Two Wire Conventional Photoelectric Duct Detector (Includes 2151 Detector) (System Sensor D2).....	394.43	41.24
28 46 13 31-2071	EA	Four Wire Conventional Photoelectric Duct Detector (Includes 2D51 Detector) (System Sensor D4120).....	390.86	41.24
28 46 13 31-2072	EA	Watertight, Four Wire Conventional Photoelectric Duct Detector (Includes 2D51 Detector) (System Sensor D4120W).....	516.17	46.73
28 46 13 31-2073	EA	Sensor Only, Four Wire Conventional Photoelectric Duct Detector (System Sensor D4S).....	257.40	27.49
28 46 13 31-2074	EA	Duct Accessory Coil (Required On DNR If A Remote Test Station Is Used) (System Sensor DCOIL).....	69.48	8.25
28 46 13 31-2075	EA	Intelligent, Non-Relay, Duct Smoke Detector Housing (System Sensor DNR).....	221.39	21.99
28 46 13 31-2076	EA	Watertight, Intelligent, Non-Relay, Duct Smoke Detector Housing (System Sensor DNRW).....	363.37	27.49
28 46 13 31-2077	EA	1' Steel Sampling Tube (System Sensor DST1).....	37.35	11.00
28 46 13 31-2078	EA	1.5' Steel Sampling Tube (System Sensor DST1.5).....	41.40	11.00
28 46 13 31-2079	EA	3' Steel Sampling Tube (System Sensor DST3).....	47.53	11.00
28 46 13 31-2080	EA	5' Steel Sampling Tube (System Sensor DST5).....	53.28	13.75
28 46 13 31-2081	EA	10' Steel Sampling Tube (System Sensor DST10).....	92.41	16.49
28 46 13 31-2082	EA	1' Steel, Exhaust Tube Duct (System Sensor ETX).....	43.07	11.00
28 46 13 31-2083	EA	Remote Test Station For Duct Smoke Detector (System Sensor RTS151).....	103.69	13.75
28 46 13 31-2084	EA	Detector Installation/Removal Tool Kit For 700 Series Detectors (System Sensor XR2).....	238.74	
28 46 13 31-2085	EA	Detector Installation/Removal Tool Kit For 800 And 355 Series Detectors (System Sensor XR2B).....	256.60	

**28 46 13 31-2086 Heat Detectors** (28 46 13 31-2050)

28 46 13 31-2087	EA	Single Circuit, 135 Degree F, Fixed And Rate-Of-Rise, Heat Detector (System Sensor 5601P).....	108.88	41.24
28 46 13 31-2088	EA	Single Circuit, 194 Degree F, Fixed And Rate-Of-Rise, Heat Detector (System Sensor 5602).....	110.69	41.24
28 46 13 31-2089	EA	Dual Circuit, 135 Degree F, Fixed And Rate-Of-Rise, Heat Detector (System Sensor 5621).....	131.88	41.24
28 46 13 31-2090	EA	Dual Circuit, 194 Degree F, Fixed And Rate-Of-Rise, Heat Detector (System Sensor 5622).....	131.88	41.24
28 46 13 31-2091	EA	Dual Circuit, 135 Degree F, Fixed Temperature Heat Detector (System Sensor 5623).....	141.71	41.24
28 46 13 31-2092	EA	Dual Circuit, 194 Degree F, Fixed Temperature Heat Detector (System Sensor 5624).....	141.71	41.24

**28 46 13 31-2093 Horns** (28 46 13 31-2050)

28 46 13 31-2094	EA	Red, Mini Horn (System Sensor MHR).....	120.27	41.24
28 46 13 31-2095	EA	White, Mini Horn (System Sensor MHW).....	120.27	41.24
28 46 13 31-2096	EA	White, 12/24 Volt DC, Wall Mounted Horn Only (System Sensor HWL).....	122.12	41.24
28 46 13 31-2097	EA	Red, Outdoor, Wall Mounted Replacement Horn (System Sensor HRK-R).....	155.74	46.73
28 46 13 31-2098	EA	Red, Indoor, Wall Mounted, Horn (System Sensor HRL).....	122.12	41.24
28 46 13 31-2099	EA	Red, Outdoor, Wall Mounted, Horn (System Sensor HRK).....	164.23	41.24
28 46 13 31-2100	EA	White, Indoor, Wall Mounted, Compact Horn (System Sensor HGRL).....	122.72	41.24
28 46 13 31-2101	EA	Red, Indoor, Wall Mounted, Compact Horn (System Sensor HGWL).....	122.72	41.24

	MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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<b>28 46 13 31-2102</b>		<b>Wall Mounted Horns/Strobes</b> <small>(28 46 13 31-2050)</small>		
	EA	Red, Two Wire, 12/24 Volt DC, Selectable Intensity (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Wall Mounted Horn/Strobe (System Sensor P2RL).....	171.77	41.24
	EA	Red, Two Wire, 12/24 Volt DC, Selectable Intensity (135, 150, 177, 185 Candela) High-Candela, Wall Mounted Horn/Strobe (System Sensor P2RH).....	217.89	41.24
	EA	Outdoor Back Box, Red, Two Wire, 12/24 Volt DC, Selectable Intensity (135, 150, 177, 185 Candela) High-Candela, Wall Mounted Horn/Strobe (System Sensor P2RHK).....	260.17	46.73
	EA	Plain, Outdoor Back Box, Red, Two Wire, 12/24 Volt DC, Selectable Intensity (135, 150, 177, 185 Candela) High-Candela, Wall Mounted Horn/Strobe (System Sensor P2RHK-P).....	253.62	46.73
	EA	Outdoor Back Box, Red, 120 Volt AC, Selectable Intensity (135, 150, 177, 185 Candela) High-Candela, Wall Mounted Horn/Strobe (System Sensor P2RHK-120).....	266.42	46.73
	EA	Outdoor Back Box, Red, Two Wire, 12/24 Volt DC, Selectable Intensity (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Wall Mounted Horn/Strobe (System Sensor P2RK).....	259.27	46.73
	EA	Plain, Outdoor Back Box, Red, Two Wire, 12/24 Volt DC, Selectable Intensity (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Wall Mounted Horn/Strobe (System Sensor P2RK-P).....	245.28	46.73
	EA	Outdoor, Red, Two Wire, 12/24 Volt DC, Selectable Intensity (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Wall Mounted Horn/Strobe (System Sensor P2RK-R).....	213.15	41.24
	EA	Plain, Red, Two Wire, 12/24 Volt DC, Selectable Intensity (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Wall Mounted Horn/Strobe (System Sensor P2RL-P).....	167.61	41.24
	EA	White, Two Wire, 12/24 Volt DC, Selectable Intensity (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Wall Mounted Horn/Strobe (System Sensor P2WL).....	171.77	41.24
	EA	White, Two Wire, 12/24 Volt DC, Selectable Intensity (135, 150, 177, 185 Candela) High-Candela, Wall Mounted Horn/Strobe (System Sensor P2WH).....	219.54	41.24
	EA	Outdoor Back Box, White, Two Wire, 12/24 Volt DC, Selectable Intensity (135, 150, 177, 185 Candela) High-Candela, Wall Mounted Horn/Strobe (System Sensor P2WHK).....	251.24	46.73
	EA	Plain, Outdoor Back Box, White, Two Wire, 12/24 Volt DC, Selectable Intensity (135, 150, 177, 185 Candela) High-Candela, Wall Mounted Horn/Strobe (System Sensor P2WHK-P).....	253.62	46.73
	EA	Plain, White, Two Wire, 12/24 Volt DC, Selectable Intensity (135, 150, 177, 185 Candela) High-Candela, Wall Mounted Horn/Strobe (System Sensor P2WH-P).....	217.89	41.24
	EA	Outdoor Back Box, White, Two Wire, 12/24 Volt DC, Selectable Intensity (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Wall Mounted Horn/Strobe (System Sensor P2WK).....	268.21	46.73
	EA	Plain, Outdoor Back Box, White, Two Wire, 12/24 Volt DC, Selectable Intensity (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Wall Mounted Horn/Strobe (System Sensor P2WK-P).....	245.28	46.73
	EA	Plain, White, Two Wire, 12/24 Volt DC, Selectable Intensity (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Wall Mounted Horn/Strobe (System Sensor P2WL-P).....	166.71	41.24
	EA	Red, Four Wire, 12/24 Volt DC, Selectable Intensity (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Wall Mounted Horn/Strobe (System Sensor P4RL).....	209.28	41.24
	EA	Red, Four Wire, 12/24 Volt DC, Selectable Intensity (135, 150, 177, 185 Candela) High-Candela, Wall Mounted Horn/Strobe (System Sensor P4RH).....	209.51	41.24
	EA	Outdoor Back Box, Red, Four Wire, 12/24 Volt DC, Selectable Intensity (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Wall Mounted Horn/Strobe (System Sensor P4RK).....	241.90	46.73
	EA	Outdoor, Red, Four Wire, 12/24 Volt DC, Selectable Intensity (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Wall Mounted Horn/Strobe (System Sensor P4RK-R).....	239.33	46.73
	EA	White, Four Wire, 12/24 Volt DC, Selectable Intensity (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Wall Mounted Horn/Strobe (System Sensor P4WL).....	209.28	41.24
	EA	Outdoor Back Box, White, Four Wire, 12/24 Volt DC, Selectable Intensity (135, 150, 177, 185 Candela) High-Candela, Wall Mounted Horn/Strobe (System Sensor PC4WHK).....	278.43	46.73
	EA	Outdoor Back Box, White, Four Wire, 12/24 Volt DC, Selectable Intensity (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Wall Mounted Horn/Strobe (System Sensor P4WK).....	254.21	46.73
	EA	Red, 24 Volt DC, Low-frequency, Selectable Intensity (15, 30, 75, 95, 110, 135 And 185 Candela) Multi-Candela, Wall Mounted, Horn/Strobe (System Sensor P2RL-LF).....	261.07	41.24
	EA	White, 24 Volt DC, Low-frequency, Selectable Intensity (15, 30, 75, 95, 110, 135 And 185 Candela) Multi-Candela, Wall Mounted, Horn/Strobe (System Sensor P2WL-LF).....	261.07	41.24
	EA	Red, 12/24 Volt DC, Two Wire, Selectable Intensity (15, 30, 75, 95, 110, 135 And 185 Candela) Multi-Candela, Wall Mounted, Compact Horn Strobe (System Sensor P2GRL).....	171.18	41.24
	EA	White, 12/24 Volt DC, Two Wire, Selectable Intensity (15, 30, 75, 95, 110, 135 And 185 Candela) Multi-Candela, Wall Mounted, Compact Horn Strobe (System Sensor P2GWL).....	171.18	41.24
<b>28 46 13 31-2131</b>		<b>Ceiling Mounted Horns/Strobes</b> <small>(28 46 13 31-2050)</small>		
	EA	Red, Two Wire, 12/24 Volt DC, Selectable Intensity (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Ceiling Mounted Horn/Strobe (System Sensor PC2RL).....	174.75	41.24
	EA	Red, Two Wire, 12/24 Volt DC, Selectable Intensity (135, 150, 177, 185 Candela) High-Candela, Ceiling Mounted Horn/Strobe (System Sensor PC2RH).....	221.19	41.24
	EA	Outdoor Back Box, Red, Two Wire, 12/24 Volt DC, Selectable Intensity (135, 150, 177, 185 Candela) High-Candela, Ceiling Mounted Horn/Strobe (System Sensor PC2RHK).....	251.24	46.73
	EA	Outdoor Back Box, Red, Two Wire, 12/24 Volt DC, Selectable Intensity (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Ceiling Mounted Horn/Strobe (System Sensor PC2RK).....	243.50	46.73
	EA	Plain, Red, Two Wire, 12/24 Volt DC, Selectable Intensity (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Ceiling Mounted Horn/Strobe (System Sensor PC2R-P).....	209.63	41.24
	EA	White, Two Wire, 12/24 Volt DC, Selectable Intensity (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Ceiling Mounted Horn/Strobe (System Sensor PC2WL).....	174.75	41.24
	EA	White, Two Wire, 12/24 Volt DC, Selectable Intensity (135, 150, 177, 185 Candela) High-Candela, Ceiling Mounted Horn/Strobe (System Sensor PC2WH).....	221.19	41.24
	EA	Outdoor Back Box, White, Two Wire, 12/24 Volt DC, Selectable Intensity (135, 150, 177, 185 Candela) High-Candela, Ceiling Mounted Horn/Strobe (System Sensor PC2WHK).....	251.24	46.73
	EA	Plain, White, Two Wire, 12/24 Volt DC, Selectable Intensity (135, 150, 177, 185 Candela) High-Candela, Ceiling Mounted Horn/Strobe (System Sensor PC2WH-P).....	221.19	41.24
	EA	Outdoor Back Box, White, Two Wire, 12/24 Volt DC, Selectable Intensity (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Ceiling Mounted Horn/Strobe (System Sensor PC2WK).....	243.50	46.73
	EA	Plain, White, Two Wire, 12/24 Volt DC, Selectable Intensity (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Ceiling Mounted Horn/Strobe (System Sensor PC2W-P).....	207.98	41.24
	EA	Red, Ceiling Mounted, Four Wire, 12/24 Volt DC, Selectable Intensity (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Horn/Strobe (System Sensor PC4RL).....	210.77	41.24

MINOR				TOTAL DIRECT	DEMOLITION
CSI	UOM	DESCRIPTION		UNIT COST	UNIT COST
28 46	13 31-2144	EA	Red, Ceiling Mounted, Four Wire, 12/24 Volt DC, Selectable Intensity (135, 150, 177, 185 Candela) High-Candela, Horn/Strobe (System Sensor PC4RH) .....	209.51	41.24
28 46	13 31-2145	EA	White, Four Wire, 12/24 Volt DC, Selectable Intensity (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Ceiling Mounted Horn/Strobe (System Sensor PC4WL).....	210.77	41.24
28 46 13 31-2146		<b>Wall Mounted Strobes</b> <small>(28 46 13 31-2050)</small>			
28 46	13 31-2147	EA	White Strobe Expander Plate Back Box Skirt (System Sensor SEP-BBSW).....	80.95	13.75
28 46	13 31-2148	EA	White Strobe Expander Plate With Standard Candela (System Sensor SEP-SW).....	161.15	13.75
28 46	13 31-2149	EA	Red, Selectable Candela (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Wall Mounted Strobe (System Sensor SRL).....	153.61	41.24
28 46	13 31-2150	EA	Red, Selectable Candela (135, 150, 177, 185 Candela) High-Candela, Wall Mounted Strobe (System Sensor SRH).....	176.81	41.24
28 46	13 31-2151	EA	Red, Outdoor, Selectable Candela (135, 150, 177, 185 Candela) High-Candela, Wall Mounted Strobe (System Sensor SRHK).....	215.48	46.73
28 46	13 31-2152	EA	Red, Outdoor, Selectable Candela (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Wall Mounted Strobe (System Sensor SRK).....	212.96	46.73
28 46	13 31-2153	EA	Red, Plain, Outdoor, Selectable Candela (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Wall Mounted Strobe (System Sensor SRK-P) .....	223.85	46.73
28 46	13 31-2154	EA	Red, Outdoor, Selectable Candela (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Wall Mounted Strobe (System Sensor SRK-R).....	194.68	46.73
28 46	13 31-2155	EA	Red, Plain, Selectable Candela (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Wall Mounted Strobe (System Sensor SRL-P).....	152.13	41.24
28 46	13 31-2156	EA	White, 12/24 Volt DC, Selectable (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Wall Mounted Strobe (System Sensor SWL).....	153.02	41.24
28 46	13 31-2157	EA	White, Amber Lens, 12/24 Volt DC, Selectable (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Wall Mounted Strobe (System Sensor SWL-ALERT).....	167.01	41.24
28 46	13 31-2158	EA	White, Clear Lens, 12/24 Volt DC, Selectable (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Wall Mounted Strobe (System Sensor SWL-CLR-ALERT).....	196.42	41.24
28 46	13 31-2159	EA	White, High-Candela, Selectable Candela (135, 150, 177, 185 Candela), Wall Mounted Strobe (System Sensor SWH).....	206.33	41.24
28 46	13 31-2160	EA	White, Amber Lens, High-Candela, Selectable Candela (135, 150, 177, 185 Candela), Wall Mounted Strobe (System Sensor SWH-ALERT).....	204.68	41.24
28 46	13 31-2161	EA	White, Plain, High-Candela, Selectable Candela (135, 150, 177, 185 Candela), Wall Mounted Strobe (System Sensor SWH-P).....	204.68	41.24
28 46	13 31-2162	EA	Red, Plain, Outdoor, Selectable Candela (135, 150, 177, 185 Candela) High-Candela, Wall Mounted Strobe (System Sensor SRHK-P).....	227.42	46.73
28 46	13 31-2163	EA	White, Outdoor, High-Candela, Selectable Candela (135, 150, 177, 185 Candela), Wall Mounted Strobe (System Sensor SWHK).....	224.74	46.73
28 46	13 31-2164	EA	White, Plain, Outdoor, High-Candela, Selectable Candela (135, 150, 177, 185 Candela), Wall Mounted Strobe (System Sensor SWHK-P).....	226.83	46.73
28 46	13 31-2165	EA	Red, Outdoor, Selectable Candela (135, 150, 177, 185 Candela) High-Candela, Wall Mounted Strobe (System Sensor SRHK-R).....	220.63	46.73
28 46	13 31-2166	EA	White, Outdoor, Selectable Candela (15, 15/75, 30, 75, 95, 110, 115 Candela), Wall Mounted Strobe (System Sensor SWK).....	222.36	46.73
28 46	13 31-2167	EA	White, Plain, Outdoor, Selectable Candela (15, 15/75, 30, 75, 95, 110, 115 Candela), Wall Mounted Strobe (System Sensor SWK-P).....	223.55	46.73
28 46	13 31-2168	EA	White, Plain, 12/24 Volt DC, Selectable (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Wall Mounted Strobe (System Sensor SWL-P).....	151.83	41.24
28 46	13 31-2169	EA	Amber, Wall Strobe Lens Attachment (System Sensor LENS-A).....	27.37	5.50
28 46	13 31-2170	EA	Blue, Wall Strobe Lens Attachment (System Sensor LENS-B).....	27.37	5.50
28 46	13 31-2171	EA	Green, Wall Strobe Lens Attachment (System Sensor LENS-G).....	27.37	5.50
28 46	13 31-2172	EA	Red, Wall Strobe Lens Attachment (System Sensor LENS-R).....	27.37	5.50
28 46	13 31-2173	EA	Red, 12/24 Volt DC, Wall Mounted, L-Series Compact Strobe (System Sensor SGRL).....	156.00	41.24
28 46	13 31-2174	EA	White, 12/24 Volt DC, Wall Mounted, L-Series Compact Strobe (System Sensor SGWL).....	152.72	41.24
28 46	13 31-2175	EA	L-Series, Amber, Wall Strobe Lens Attachment (System Sensor LENS-A2, AC2).....	27.37	5.50
28 46	13 31-2176	EA	L-Series, Blue, Wall Strobe Lens Attachment (System Sensor LENS-B2, BC2).....	27.37	5.50
28 46	13 31-2177	EA	L-Series, Green, Wall Strobe Lens Attachment (System Sensor LENS-G2, GC2).....	27.37	5.50
28 46	13 31-2178	EA	L-Series, Red, Wall Strobe Lens Attachment (System Sensor LENS-R2, RC2).....	27.37	5.50
28 46	13 31-2179	EA	Red, 8 Multi-tone, 12 VDC, 1575CD, Wall Mounted Strobe (Wheelock MT-121575W-FR).....	220.14	41.24
28 46	13 31-2180	EA	White, 8 Multi-tone, 12 VDC, 1575CD, No Lettering, Wall Mounted Strobe (Wheelock MT-121575W-NW).....	220.14	41.24
28 46	13 31-2181	EA	L-Series, White, Clear Lens, Outdoor, Selectable Candela (15, 15/75, 30, 75, 95, 110, 115 Candela), Wall Mounted Speaker/Strobe (System Sensor SPSWL-CLR-ALERT).....	228.61	46.73
28 46 13 31-2182		<b>Ceiling Mounted Strobes</b> <small>(28 46 13 31-2050)</small>			
28 46	13 31-2183	EA	Red, Two Wire, 12/24 Volt DC, Selectable Intensity (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Ceiling Mounted Strobe (System Sensor SCRL).....	156.89	41.24
28 46	13 31-2184	EA	Red, Two Wire, 12/24 Volt DC, Selectable Intensity (135, 150, 177, 185 Candela) High-Candela, Ceiling Mounted Strobe (System Sensor SCRH).....	179.32	41.24
28 46	13 31-2185	EA	Outdoor Back Box, Red, Two Wire, 12/24 Volt DC, Selectable Intensity (135, 150, 177, 185 Candela) High-Candela, Ceiling Mounted Strobe (System Sensor SCRHK).....	215.48	46.73
28 46	13 31-2186	EA	Outdoor Back Box, Red, Two Wire, 12/24 Volt DC, Selectable Intensity (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Ceiling Mounted Strobe (System Sensor SCRK).....	215.48	46.73
28 46	13 31-2187	EA	White, Two Wire, 12/24 Volt DC, Selectable Intensity (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Ceiling Mounted Strobe (System Sensor SCWL).....	156.89	41.24
28 46	13 31-2188	EA	Clear Lens, White, Two Wire, 12/24 Volt DC, Standard Candela, Ceiling Mounted Strobe (System Sensor SCWL-CLR-ALERT).....	168.80	41.24
28 46	13 31-2189	EA	White, Two Wire, 12/24 Volt DC, Selectable Intensity (135, 150, 177, 185 Candela) High-Candela, Ceiling Mounted Strobe (System Sensor SCWH).....	209.63	41.24
28 46	13 31-2190	EA	Outdoor Back Box, White, Two Wire, 12/24 Volt DC, Selectable Intensity (135, 150, 177, 185 Candela) High-Candela, Ceiling Mounted Strobe (System Sensor SCWHK).....	224.74	46.73
28 46	13 31-2191	EA	Outdoor Back Box, White, Two Wire, 12/24 Volt DC, Selectable Intensity (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Ceiling Mounted Strobe (System Sensor SCWK).....	222.36	46.73

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 46 13 31-2192 EA Plain, White, Two Wire, 12/24 Volt DC, Selectable Intensity (15, 15/75, 30, 75, 110, 115 Candela) Multi-Candela, Ceiling Mounted Strobe (System Sensor SCW-P).....	184.86	41.24
28 46 13 31-2193 EA Blue, Ceiling Strobe Lens Attachment (System Sensor LENS-BC).....	27.37	5.50
28 46 13 31-2194 EA Red, Ceiling Strobe Lens Attachment (System Sensor LENS-RC).....	27.37	5.50
28 46 13 31-2195 EA Green, Ceiling Strobe Lens Attachment (System Sensor LENS-GC).....	27.37	5.50
28 46 13 31-2196 EA Amber, Ceiling Strobe Lens Attachment (System Sensor LENS-AC).....	27.37	5.50
<b>28 46 13 31-2197 Wall Mounted Speakers</b> <small>(28 46 13 31-2050)</small>		
28 46 13 31-2198 EA 24 Volt DC, 4 Field Selectable Sound Pulse Patterns, Directional Sound Speaker With Voice And Integral Audio Amplifier (System Sensor PF24V).....	428.96	41.24
28 46 13 31-2199 EA Red, Wall Mounted Speaker (System Sensor SPRL).....	129.50	41.24
28 46 13 31-2200 EA Red, Outdoor, Wall Mounted Speaker (System Sensor SPRK).....	216.42	41.24
28 46 13 31-2201 EA Red, Outdoor, Wall Mounted Speaker (System Sensor SPRK-R).....	175.63	46.73
28 46 13 31-2202 EA Red, High dB, Wall Mounted Speaker (System Sensor SPRV).....	145.36	41.24
28 46 13 31-2203 EA White, Wall Mounted Speaker (System Sensor SPWL).....	129.50	41.24
28 46 13 31-2204 EA White, Outdoor, Wall Mounted Speaker (System Sensor SPWK).....	226.23	46.73
28 46 13 31-2205 EA White, High dB, Wall Mounted Speaker (System Sensor SPWV).....	147.84	41.24
<b>28 46 13 31-2206 Ceiling Mounted Speakers</b> <small>(28 46 13 31-2050)</small>		
28 46 13 31-2207 EA Red, Ceiling Mounted Speaker (System Sensor SPCRL).....	126.23	41.24
28 46 13 31-2208 EA Outdoor, Ceiling Mounted Speaker (System Sensor SPCRK).....	196.30	41.24
28 46 13 31-2209 EA Red, High dB, Ceiling Mounted Speaker (System Sensor SPCRVR).....	145.36	41.24
28 46 13 31-2210 EA White, Ceiling Mounted Speaker (System Sensor SPCWL).....	128.91	41.24
28 46 13 31-2211 EA White, High dB, Ceiling Mounted Speaker (System Sensor SPCWV).....	165.04	41.24
28 46 13 31-2212 EA White, Outdoor, Ceiling Mounted Speaker (System Sensor SPCWK).....	227.42	46.73
<b>28 46 13 31-2213 Wall Mounted Speakers/Strobes</b> <small>(28 46 13 31-2050)</small>		
28 46 13 31-2214 EA White Speaker Strobe Expander Plate With Standard Candela (System Sensor SEP-SPSWL).....	159.06	13.75
28 46 13 31-2215 EA White Speaker Strobe Expander Plate Back Box Skirt (System Sensor SPSEP-BBSWL).....	77.38	13.75
28 46 13 31-2216 EA Red, Selectable Candela (15, 15/75, 30, 75, 95, 110, 115 Candela), Wall Mounted Speaker/Strobe (System Sensor SPSRL).....	219.40	41.24
28 46 13 31-2217 EA Red, High-Candela, Selectable Candela (135, 150, 177, 185 Candela), Wall Mounted Speaker/Strobe (System Sensor SPSRH).....	224.61	41.24
28 46 13 31-2218 EA Red, Outdoor, Selectable Candela (15, 15/75, 30, 75, 95, 110, 115 Candela), Wall Mounted Speaker/Strobe (System Sensor SPSRK).....	299.76	46.73
28 46 13 31-2219 EA Red, Plain, Outdoor, Selectable Candela (15, 15/75, 30, 75, 95, 110, 115 Candela), Wall Mounted Speaker/Strobe (System Sensor SPSRK-P).....	319.11	46.73
28 46 13 31-2220 EA Red, Outdoor, Selectable Candela (15, 15/75, 30, 75, 95, 110, 115 Candela), Wall Mounted Speaker/Strobe (System Sensor SPSRK-R).....	269.69	46.73
28 46 13 31-2221 EA Red, Plain, Selectable Candela (15, 15/75, 30, 75, 95, 110, 115 Candela), Wall Mounted Speaker/Strobe (System Sensor SPSRL-P).....	216.72	41.24
28 46 13 31-2222 EA Red, High dB, Selectable Candela (15, 15/75, 30, 75, 95, 110, 115 Candela), Wall Mounted Speaker/Strobe (System Sensor SPSRV).....	217.06	41.24
28 46 13 31-2223 EA White, Amber Lens, Wall Mounted, Selectable Candela (15, 15/75, 30, 75, 95, 110, 115 Candela), Wall Mounted Speaker/Strobe (System Sensor SPSWL-ALERT).....	220.59	41.24
28 46 13 31-2224 EA White, Clear Lens, Outdoor, Selectable Candela (15, 15/75, 30, 75, 95, 110, 115 Candela), Wall Mounted Speaker/Strobe (System Sensor SPSWK-CLR-ALERT).....	323.28	46.73
28 46 13 31-2225 EA White, Selectable Candela (15, 15/75, 30, 75, 95, 110, 115 Candela), Wall Mounted Speaker/Strobe (System Sensor SPSWL).....	219.40	41.24
28 46 13 31-2226 EA White, High-Candela, Selectable Candela (135, 150, 177, 185 Candela), Wall Mounted Speaker/Strobe (System Sensor SPSWH).....	269.08	41.24
28 46 13 31-2227 EA White, Plain, High-Candela, Selectable Candela (135, 150, 177, 185 Candela), Wall Mounted Speaker/Strobe (System Sensor SPSWH-P).....	269.08	41.24
28 46 13 31-2228 EA White, Outdoor, Selectable Candela (15, 15/75, 30, 75, 95, 110, 115 Candela), Wall Mounted Speaker/Strobe (System Sensor SPSWK).....	335.18	46.73
28 46 13 31-2229 EA White, Plain, Outdoor, Selectable Candela (15, 15/75, 30, 75, 95, 110, 115 Candela), Wall Mounted Speaker/Strobe (System Sensor SPSWK-P).....	317.92	46.73
28 46 13 31-2230 EA White, Plain, Selectable Candela (15, 15/75, 30, 75, 95, 110, 115 Candela), Wall Mounted Speaker/Strobe (System Sensor SPSWL-P).....	215.53	41.24
28 46 13 31-2231 EA White, High dB, Selectable Candela (15, 15/75, 30, 75, 95, 110, 115 Candela), Wall Mounted Speaker/Strobe (System Sensor SPSWV).....	259.17	41.24
28 46 13 31-2232 EA White, Plain, High dB, Selectable Candela (15, 15/75, 30, 75, 95, 110, 115 Candela), Wall Mounted Speaker/Strobe (System Sensor SPSWV-P).....	259.17	41.24
<b>28 46 13 31-2233 Ceiling Mounted Speakers/Strobes</b> <small>(28 46 13 31-2050)</small>		
28 46 13 31-2234 EA Red, Selectable Candela (15, 15/75, 30, 75, 95, 110, 115 Candela), Ceiling Mounted Speaker/Strobe (System Sensor SPCRL).....	203.33	41.24
28 46 13 31-2235 EA Red, Selectable Candela (135, 150, 177, 185) Candela, High-Candela, Ceiling Mounted Speaker/Strobe (System Sensor SPCRH).....	227.12	41.24
28 46 13 31-2236 EA Red, High dB, Selectable Candela (15, 15/75, 30, 75, 95, 110, 115), Ceiling Mounted Speaker/Strobe (System Sensor SPCRVR).....	217.06	41.24
28 46 13 31-2237 EA White, Selectable Candela (15, 15/75, 30, 75, 95, 110, 115 Candela), Ceiling Mounted Speaker/Strobe (System Sensor SPCWL).....	203.33	41.24
28 46 13 31-2238 EA White, Clear Lens, Selectable Candela (15, 15/75, 30, 75, 95, 110, 115 Candela), Ceiling Mounted Speaker/Strobe (System Sensor SPCWL-CLR-ALERT).....	218.21	41.24
28 46 13 31-2239 EA White, High-Candela, Selectable Candela (135, 150, 177, 185 Candela), Ceiling Mounted Speaker/Strobe (System Sensor SPCWH).....	269.08	41.24
28 46 13 31-2240 EA White, Outdoor, High-Candela, Selectable Candela (135, 150, 177, 185 Candela), Ceiling Mounted Speaker/Strobe (System Sensor SPCWHK).....	336.97	46.73

MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

28 46 13 31-2241	EA	White, Plain, High-Candela, Selectable Candela (135, 150, 177, 185 Candela), Ceiling Mounted Speaker/Strobe (System Sensor SPSCWH-P).....	269.08	41.24
28 46 13 31-2242	EA	White, Outdoor, Clear Lens, Selectable Candela (15, 15/75, 30, 75, 95, 110, 115 Candela), Ceiling Mounted Speaker/Strobe (System Sensor SPSCWK-CLR-ALERT).....	323.87	46.73
28 46 13 31-2243	EA	White, Outdoor, Selectable Candela (15, 15/75, 30, 75, 95, 110, 115 Candela), Ceiling Mounted Speaker/Strobe (System Sensor SPSCWK).....	335.18	46.73
28 46 13 31-2244	EA	White, Plain, Selectable Candela (15, 15/75, 30, 75, 95, 110, 115 Candela), Ceiling Mounted Speaker/Strobe (System Sensor SPSCWL-P).....	203.33	41.24
28 46 13 31-2245	EA	White, High dB, Selectable Candela (15, 15/75, 30, 75, 95, 110, 115 Candela), Ceiling Mounted Speaker/Strobe (System Sensor SPSCWV).....	259.17	41.24
28 46 13 31-2246	EA	White, High-Candela/High dB, Selectable Candela (135, 150, 177, 185 Candela), Ceiling Mounted Speaker/Strobe (System Sensor SPSCWVH).....	269.08	41.24
28 46 13 31-2247	EA	White, Plain, High dB, Selectable Candela (15, 15/75, 30, 75, 95, 110, 115 Candela), Ceiling Mounted Speaker/Strobe (System Sensor SPSCWV-P).....	259.17	41.24
28 46 13 31-2248	EA	High-Candela/High dB, Ceiling Mounted Speaker/Strobe (System Sensor SPSCRH).....	268.85	41.24

### 28 46 13 31-2249 Electric Alarm Bells (28 46 13 31-2050)

28 46 13 31-2250	EA	6" Diameter, 24 Volt DC Alarm Bell (System Sensor SSM24-6).....	164.33	41.24
28 46 13 31-2251	EA	8" Diameter, 24 Volt DC Alarm Bell (System Sensor SSM24-8).....	178.92	41.24
28 46 13 31-2252	EA	10" Diameter, 24 Volt DC Alarm Bell (System Sensor SSM24-10).....	194.99	41.24
28 46 13 31-2253	EA	6" 120 Volt AC Alarm Bell (System Sensor SSV120-6).....	176.61	41.78
28 46 13 31-2254	EA	8" 120 Volt AC Alarm Bell (System Sensor SSV120-8).....	178.79	41.78
28 46 13 31-2255	EA	10" 120 Volt AC Alarm Bell (System Sensor SSV120-10).....	192.54	41.78

### 28 46 13 31-2256 Device Bases (28 46 13 31-2050)

28 46 13 31-2257	EA	High Or Low Volume Output, Code 3 Or 4, Continuous, March Or Custom Tone, Intelligent, Addressable, Programmable Plug-In Sounder Base (System Sensor B200S).....	134.95	13.75
28 46 13 31-2258	EA	Code 3 Or Continuous Tone, Intelligent Plug-In Sounder Base (System Sensor B200SR).....	130.49	13.75
28 46 13 31-2259	EA	Intelligent Isolator Base (System Sensor B224BI).....	106.37	13.75
28 46 13 31-2260	EA	Intelligent Relay Base (System Sensor B224RB).....	107.56	13.75
28 46 13 31-2261	EA	Flangeless, Intelligent Detector Base (System Sensor B501).....	64.64	13.75
28 46 13 31-2262	EA	High Or Low Volume Output, Code 3 Or 4, Continuous, March Or Custom Tone, Intelligent, Addressable, Programmable Plug-In Sounder Base, Ivory (System Sensor B200S-IV).....	134.95	13.75
28 46 13 31-2263	EA	Code 3 Or Continuous Tone, Intelligent Plug-In Sounder Base, Ivory (System Sensor B200SR-IV).....	130.49	13.75
28 46 13 31-2264	EA	Low-Frequency, Code 3 Or Continuous Tone, Intelligent Plug-In Sounder Base (System Sensor B200SR-LF).....	197.76	13.75
28 46 13 31-2265	EA	Low-Frequency, Code 3 Or Continuous Tone, Intelligent Plug-In Sounder Base, Ivory (System Sensor B200SR-LF-IV).....	197.76	13.75
28 46 13 31-2266	EA	Low-Frequency, Code 3 Or Continuous Tone, Intelligent Plug-In Sounder Base, White (System Sensor B200SR-LF-WH).....	191.21	13.75
28 46 13 31-2267	EA	Code 3 Or Continuous Tone, Intelligent Plug-In Sounder Base, White (System Sensor B200SR-WH).....	142.76	13.75
28 46 13 31-2268	EA	High Or Low Volume Output, Code 3 Or 4, Continuous, March Or Custom Tone, Intelligent, Addressable, Programmable Plug-In Sounder Base, White (System Sensor B200S-WH).....	127.81	13.75
28 46 13 31-2269	EA	Intelligent Isolator Base, Ivory (System Sensor B224BI-IV).....	106.37	13.75
28 46 13 31-2270	EA	Intelligent Isolator Base, White (System Sensor B224BI-WH).....	99.23	13.75
28 46 13 31-2271	EA	Intelligent Relay Base, Ivory (System Sensor B224RB-IV).....	107.56	13.75
28 46 13 31-2272	EA	Intelligent Relay Base, White (System Sensor B224RB-WH).....	100.72	13.75
28 46 13 31-2273	EA	Flangeless, Intelligent Detector Base, Black (System Sensor B501-BL).....	64.64	13.75
28 46 13 31-2274	EA	Flangeless, Intelligent Detector Base, Ivory (System Sensor B501-IV).....	64.64	13.75
28 46 13 31-2275	EA	Flangeless, Intelligent Detector Base, White (System Sensor B501-WHITE).....	56.90	13.75
28 46 13 31-2276	EA	Intelligent, Addressable, Programmable Low Frequency Plug-In Sounder Base (System Sensor B200S-LF).....	201.33	13.75
28 46 13 31-2277	EA	Intelligent, Addressable, Programmable Low Frequency Plug-In Sounder Base, Ivory (System Sensor B200S-LF-IV).....	201.33	13.75
28 46 13 31-2278	EA	Intelligent, Addressable, Programmable Low Frequency Plug-In Sounder Base, White (System Sensor B200S-LF-WH).....	193.59	13.75
28 46 13 31-2279	EA	6" Intelligent Flanged Mounting Base (System Sensor B300-6).....	49.82	13.75
28 46 13 31-2280	EA	6" Intelligent Flanged Mounting Base, Ivory (System Sensor B300-6-IV).....	57.26	13.75
28 46 13 31-2281	EA	Two Wire, Flanged, 12/24 Volt DC, Low-Profile, Adapter Base (System Sensor B110LP).....	54.74	13.75
28 46 13 31-2282	EA	Four Wire, Form A And C, 24 Volt DC Low-Profile, Adapter Base (System Sensor B112LP).....	113.08	16.49

### 28 46 13 31-2283 Boxes, Plates And Decals (28 46 13 31-2050)

28 46 13 31-2284	EA	120 Volt AC, Mounting Plate, For Spectralert Advance Devices (System Sensor MP120K).....	57.50	13.75
28 46 13 31-2285	EA	Red, Wall Mounted, Metal, Weatherproof Back Box (System Sensor MWBB).....	89.76	13.75
28 46 13 31-2286	EA	White, Ceiling Mounted, Metal, Weatherproof Back Box (System Sensor MWBBCW).....	98.34	13.75
28 46 13 31-2287	EA	White, Wall Mounted, Metal, Weatherproof Back Box (System Sensor MWBBW).....	89.76	13.75
28 46 13 31-2288	EA	Red Retrofit Plate (System Sensor RFP).....	40.54	8.25
28 46 13 31-2289	EA	White Retrofit Plate (System Sensor RFPW).....	40.18	8.25
28 46 13 31-2290	EA	Red, Wall Mounted, Weatherproof Back Box (System Sensor SA-WBB).....	74.88	13.75
28 46 13 31-2291	EA	Red, Ceiling Mounted, Weatherproof Back Box (System Sensor SA-WBBC).....	85.12	13.75
28 46 13 31-2292	EA	Red, Ceiling Mounted, Surface Mounted, Back Box (System Sensor SBBCL).....	58.21	13.75
28 46 13 31-2293	EA	White, Ceiling Mounted, Surface Mounted, Back Box (System Sensor SBBCLW).....	58.21	13.75
28 46 13 31-2294	EA	Red, Wall Mounted, Surface Mounted, Back Box (System Sensor SBBRL).....	49.52	13.75
28 46 13 31-2295	EA	Red, Wall Mounted, Surface Mounted, Back Box For Speaker (System Sensor SBBSPRL).....	56.07	13.75
28 46 13 31-2296	EA	White, Wall Mounted, Surface Mounted, Back Box For Speaker (System Sensor SBBSPWL).....	56.07	13.75
28 46 13 31-2297	EA	White, Wall Mounted, Surface Mounted, Back Box (System Sensor SBBWL).....	49.52	13.75
28 46 13 31-2298	EA	Surface Mounted Box For Intelligent Control Or Monitor Modules (System Sensor SMB500).....	53.91	13.75
28 46 13 31-2299	EA	Surface Mounted Box For 400 And 500 Series Detectors And Sounder Bases (System Sensor SMB600).....	49.82	13.75
28 46 13 31-2300	EA	Red, Wall Mounted Horn/Strobe Trim Ring (System Sensor TR-HS).....	17.81	5.50
28 46 13 31-2301	EA	Red Decals, Two Pack, Spectralert Advance Wall Products (System Sensor DECAL-R).....	27.61	
28 46 13 31-2302	EA	Red Decals, Three Pack, Spectralert Advance Ceiling Products (System Sensor DECAL-RC).....	38.75	
28 46 13 31-2303	EA	White Decals, Two Pack, Spectralert Advance Wall Products (System Sensor DECAL-W).....	27.61	



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 46 13 31-2304 EA White Decals, Three Pack, Spectralert Advance Wall Products (System Sensor DECAL-WC) .....	38.75	
28 46 13 31-2305 EA Red, Wall Mounted, L-Series Trim Ring, Pack Of 5 (System Sensor TR-2) .....	19.98	5.50
28 46 13 31-2306 EA White, Wall Mounted, L-Series Trim Ring, Pack Of 5 (System Sensor TR-2W) .....	19.98	5.50
28 46 13 31-2307 EA Red, Ceiling Mounted, L-Series Trim Ring, Pack Of 5 (System Sensor TRC-2) .....	19.98	5.50
28 46 13 31-2308 EA White, Ceiling Mounted, L-Series Trim Ring, Pack Of 5 (System Sensor TRC-2W) .....	19.98	5.50
28 46 13 31-2309 EA Red, Wall/Surface Mounted, L-Series Compact Back Box (System Sensor SBBGRL) .....	49.52	13.75
28 46 13 31-2310 EA White, Wall/Surface Mounted, L-Series Compact Back Box (System Sensor SBBGWL) .....	49.52	13.75
28 46 13 31-2311 EA Red, AGENT Lettering, Compact, L-Series Wall Mounted Bezel (System Sensor BZGR-AG) .....	24.69	5.50
28 46 13 31-2312 EA Red, ALERT Lettering, Compact, L-Series Wall Mounted Bezel (System Sensor BZGR-AL) .....	24.69	5.50
28 46 13 31-2313 EA Red, EVAC Lettering, Compact, L-Series Wall Mounted Bezel (System Sensor BZGR-EV) .....	24.69	5.50
28 46 13 31-2314 EA Red, FIRE Lettering, Compact, L-Series Wall Mounted Bezel (System Sensor BZGR-F) .....	24.69	5.50
28 46 13 31-2315 EA White, AGENT Lettering, L-Series Wall Mounted Bezel (System Sensor BZGW-AG) .....	24.69	5.50
28 46 13 31-2316 EA White, ALERT Lettering, L-Series Wall Mounted Bezel (System Sensor BZGW-AL) .....	24.69	5.50
28 46 13 31-2317 EA White, EVAC Marking, L-Series Wall Mounted Bezel (System Sensor BZGW-EV) .....	24.69	5.50
28 46 13 31-2318 EA White, FIRE Marking, L-Series Wall Mounted Bezel (System Sensor BZGW-F) .....	24.69	5.50
28 46 13 31-2319 EA Red, Plain, L-Series Wall Mounted Bezel (System Sensor BZGR-P) .....	24.69	5.50
28 46 13 31-2320 EA White, Plain, L-Series Wall Mounted Bezel (System Sensor BZGW-P) .....	24.69	5.50
28 46 13 31-2321 EA Red, AGENT Marking, L-Series Wall Mounted Bezel (System Sensor BZR-AG) .....	24.69	5.50
28 46 13 31-2322 EA Red, ALERT Marking, L-Series Wall Mounted Bezel (System Sensor BZR-AL) .....	24.69	5.50
28 46 13 31-2323 EA Red, AGENT Marking, L-Series Ceiling Mounted Bezel (System Sensor BZRC-AG) .....	27.19	5.50
28 46 13 31-2324 EA Red, ALERT Marking, L-Series Ceiling Mounted Bezel (System Sensor BZRC-AL) .....	27.19	5.50
28 46 13 31-2325 EA Red, EVAC Marking, L-Series Ceiling Mounted Bezel (System Sensor BZRC-EV) .....	27.19	5.50
28 46 13 31-2326 EA Red, FIRE Marking, L-Series Ceiling Mounted Bezel, Pack Of 5 (System Sensor BZRC-F) .....	27.19	5.50
28 46 13 31-2327 EA Red, PLAIN Marking, L-Series Ceiling Mounted Bezel (System Sensor BZRC-P) .....	27.19	5.50
28 46 13 31-2328 EA Red, EVAC Marking, L-Series Wall Mounted Bezel (System Sensor BZR-EV) .....	24.69	5.50
28 46 13 31-2329 EA Red, FIRE Marking, L-Series Wall Mounted Bezel (System Sensor BZR-F) .....	24.69	5.50
28 46 13 31-2330 EA Red, PLAIN Marking, L-Series Wall Mounted Bezel (System Sensor BZR-P) .....	24.69	5.50
28 46 13 31-2331 EA Red, AGENT Marking, L-Series Wall Mounted Bezel (System Sensor BZR-AG) .....	24.69	5.50
28 46 13 31-2332 EA White, AGENT Marking, L-Series Wall Mounted Bezel (System Sensor BZSPW-AG) .....	24.69	5.50
28 46 13 31-2333 EA White, ALERT Marking, L-Series Wall Mounted Bezel (System Sensor BZSPW-AL) .....	24.69	5.50
28 46 13 31-2334 EA White, AGENT Marking, L-Series Ceiling Mounted Bezel (System Sensor BZSPWC-AG) .....	27.19	5.50
28 46 13 31-2335 EA White, ALERT Marking, L-Series Ceiling Mounted Bezel (System Sensor BZSPWC-AL) .....	27.19	5.50
28 46 13 31-2336 EA White, EVAC Marking, L-Series Ceiling Mounted Bezel (System Sensor BZSPWC-EV) .....	27.19	5.50
28 46 13 31-2337 EA White, FIRE Marking, L-Series Ceiling Mounted Bezel (System Sensor BZSPWC-F) .....	27.19	5.50
28 46 13 31-2338 EA White, PLAIN Marking, L-Series Ceiling Mounted Bezel (System Sensor BZSPWC-P) .....	27.19	5.50
28 46 13 31-2339 EA White, EVAC Marking, L-Series Wall Mounted Bezel (System Sensor BZSPW-EV) .....	24.69	5.50
28 46 13 31-2340 EA White, FIRE Marking, L-Series Wall Mounted Bezel (System Sensor BZSPW-F) .....	24.69	5.50
28 46 13 31-2341 EA Replacement Dust Cover For Low Profile Detectors (System Sensor C58-227-01) .....	5.30	
28 46 13 31-2342 EA Control Module Barrier (System Sensor CB500) .....	36.97	8.25
28 46 13 31-2343 EA White Detector Conversion Kit For SSD Intelligent Low Profile Photo, Ion, And Laser Detectors (System Sensor CK300) .....	33.76	8.25
28 46 13 31-2344 EA Black Detector Conversion Kit For SSD Intelligent Low Profile Photo, Ion, And Laser Detectors (System Sensor CK300-BL) .....	41.44	8.25
28 46 13 31-2345 EA PTIR Color Kit, White (System Sensor CK-300-IR) .....	164.14	8.25
Note: Includes cover and trim ring		
28 46 13 31-2346 EA PTIR Color Kit, Black (System Sensor CK-300-IR-BL) .....	239.75	8.25
Note: Includes cover and trim ring		
28 46 13 31-2347 EA PTIR Color Kit, Ivory (System Sensor CK-300-IR-IV) .....	239.75	8.25
Note: Includes cover and trim ring		
28 46 13 31-2348 EA Accessory Flange Ring For B210LP Base (System Sensor F210) .....	27.03	8.25
Note: Includes cover and trim ring		
28 46 13 31-2349 EA Black Faceplate (System Sensor FP-BLACK-BP) .....	26.16	8.25
28 46 13 31-2350 EA White Faceplate, 2 In/2 Out (System Sensor FP-WHITE-2-BP) .....	26.61	8.25
28 46 13 31-2351 EA White Faceplate (System Sensor FP-WHITE-BP) .....	25.15	8.25
28 46 13 31-2352 EA White, Back Box (System Sensor SMB500-WH) .....	46.72	13.75
28 46 13 31-2353 EA Accessory Flange Ring For B210LP Base, White (System Sensor TR300) .....	18.44	5.50
28 46 13 31-2354 EA Accessory Flange Ring For B210LP Base, Ivory (System Sensor TR300-IV) .....	27.13	5.50
28 46 13 31-2355 EA White Faceplate Swift (System Sensor FP-WHITE-SWIFT-BP) .....	28.01	8.25
28 46 13 31-2356 EA Red, ALERT Marking, L-Series Wall Mounted Bezel For Speakers And Speaker Strobes (System Sensor BZSPR-AL) .....	24.69	5.50
28 46 13 31-2357 EA Red, AGENT Marking, L-Series Ceiling Mounted Bezel For Speakers And Speaker Strobes (System Sensor BZSPRC-AG) .....	27.19	5.50
28 46 13 31-2358 EA Red, ALERT Marking, L-Series Ceiling Mounted Bezel For Speakers And Speaker Strobes (System Sensor BZSPRC-AL) .....	27.19	5.50
28 46 13 31-2359 EA Red, EVAC Marking, L-Series Ceiling Mounted Bezel For Speakers And Speaker Strobes (System Sensor BZSPRC-EV) .....	27.19	5.50
28 46 13 31-2360 EA Red, FIRE Marking, L-Series Ceiling Mounted Bezel For Speakers And Speaker Strobes (System Sensor BZSPRC-F) .....	27.19	5.50
28 46 13 31-2361 EA Red, Plain, L-Series Ceiling Mounted Bezel For Speakers And Speaker Strobes (System Sensor BZSPRC-P) .....	27.19	5.50
28 46 13 31-2362 EA Red, EVAC Marking, L-Series Wall Mounted Bezel For Speakers And Speaker Strobes (System Sensor BZSPR-EV) .....	24.69	5.50
28 46 13 31-2363 EA Red, FIRE Marking, L-Series Wall Mounted Bezel For Speakers And Speaker Strobes (System Sensor BZSPR-F) .....	24.69	5.50
28 46 13 31-2364 EA Red, Plain, L-Series Wall Mounted Bezel For Speakers And Speaker Strobes (System Sensor BZSPR-P) .....	24.69	5.50
28 46 13 31-2365 EA L Series, 120 VAC Adapter Mounting Plate (System Sensor MP120KL) .....	75.36	13.75
28 46 13 31-2366 EA White, Amber Lens, Universal Expander Plate (System Sensor SEP-SPSWL-P) .....	154.00	13.75
<b>28 46 13 31-2367 Chimes</b> <small>(28 46 13 31-2050)</small>		
28 46 13 31-2368 EA Red, 12/24 Volt DC, Ceiling Or Wall Mounted Chime (System Sensor CHRL) .....	149.57	41.24
28 46 13 31-2369 EA White, 12/24 Volt DC, Ceiling Or Wall Mounted Chime (System Sensor CHWL) .....	158.08	41.24

**28 Electronic Safety and Security****28 40 Life Safety****28 46 Fire Detection and Alarm**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 46 13 31-2370			<b>Chime/Strobes</b> (28 46 13 31-2050)		
28 46 13 31-2371	EA		Red, 15, 15/75, 30, 75 , 110 Multi-Candela, 24 Volt DC, Ceiling Or Wall Mounted Chime/Strobe (System Sensor CHSRL) .....	237.26	41.24
28 46 13 31-2372	EA		White, 15, 15/75, 30, 75 , 110 Multi-Candela, 24 Volt DC, Ceiling Or Wall Mounted Chime/Strobe (System Sensor CHSWL) .....	237.26	41.24
28 46 13 31-2373	EA		L-Series, Red, 15, 30, 75, 95, 115, 150, 177 Multi-Candela, 24 Volt DC, Ceiling Mounted Chime/Strobe (System Sensor CHSRL) .....	239.05	41.24
28 46 13 31-2374	EA		L-Series, White, 15, 30, 75, 95, 115, 150, 177 Multi-Candela, 24 Volt DC, Ceiling Mounted Chime/Strobe (System Sensor CHSCWL) .....	239.05	41.24
28 46 13 31-2375			<b>Carbon Monoxide Detectors</b> (28 46 13 31-2050)		
28 46 13 31-2376	EA		Conventional Carbon Monoxide Detector (System Sensor CO1224) .....	269.08	54.98
28 46 13 31-2377	EA		Round, Sounder And Trouble Relay With Test Function, 12/24 Volt DC, Conventional Carbon Monoxide Detector (System Sensor CO1224TR) .....	234.88	41.24
28 46 13 31-2378	EA		CO Detector Plate For Replacing Round CO Detectors With The CO1224T (System Sensor CO-PLATE) .....	18.19	5.50
28 46 13 31-2379	EA		Intelliquad Plus Intelligent Addressable Combination Multi-Criteria Fire And Carbon Monoxide Detector With Flashscan (System Sensor FCO-951) .....	359.90	41.24
28 46 13 31-2380	EA		12/24 VDC, Conventional Carbon Monoxide Detector With Sounder And Trouble Relay With Test Function, UL2075 Listed (System Sensor CO1224T) .....	262.37	54.98
28 46 13 31-2381	EA		Intelliquad Plus Intelligent Addressable Combination Multi-Criteria Fire And Carbon Monoxide Detector With Flashscan, Ivory (System Sensor FCO-951-IV) .....	373.00	41.24
28 46 13 31-2382			<b>Switches</b> (28 46 13 31-2050)		
28 46 13 31-2383	EA		SPDT Switch, 4 - 20 PSI, Waterflow Alarm Pressure Switch (System Sensor EPS10-1) .....	220.20	21.99
28 46 13 31-2384	EA		Two SPDT Switches, 4 - 20 PSI, Waterflow Alarm Pressure Switch (System Sensor EPS10-2) .....	246.99	21.99
28 46 13 31-2385	EA		SPDT Switch, 10 - 100 PSI, Waterflow Alarm Pressure Switch (System Sensor EPS40-1) .....	220.20	21.99
28 46 13 31-2386	EA		Two SPDT Switches, 10 - 100 PSI, Waterflow Alarm Pressure Switch (System Sensor EPS40-2) .....	246.99	21.99
28 46 13 31-2387	EA		Outside Screw And Yoke Valve, Two SPDT, Supervisory Switch (System Sensor OSY2) .....	229.73	21.99
28 46 13 31-2388	EA		Post Indicator Butterfly Valve, SPDT, Supervisory Switch (System Sensor PIBV2) .....	214.25	21.99
28 46 13 31-2389			<b>Low Frequency Sounders</b> (28 46 13 31-2050)		
28 46 13 31-2390	EA		Red, Low Frequency Sounder (System Sensor HR-LF) .....	211.28	41.24
28 46 13 31-2391	EA		White, Low Frequency Sounder (System Sensor HW-LF) .....	211.28	41.24
28 46 13 31-2392	EA		Red, Ceiling Mounted, Low-frequency Compact Sounder (System Sensor HCRL-LF) .....	191.12	41.24
28 46 13 31-2393	EA		White, Ceiling Mounted, Low-frequency Compact Sounder (System Sensor HCWL-LF) .....	191.12	41.24
28 46 13 31-2394	EA		Red, Wall Mounted, Low-frequency Compact Sounder (System Sensor HGRL-LF) .....	189.63	41.24
28 46 13 31-2395	EA		White, Wall Mounted, Low-frequency Compact Sounder (HGWL-LF) .....	189.63	41.24
28 46 13 31-2396			<b>Sync Modules</b> (28 46 13 31-2050)		
28 46 13 31-2397	EA		Red, 12/24 Volt DC, Sync Module (System Sensor MDL3R) .....	171.07	27.49
28 46 13 31-2398	EA		White, 12/24 Volt DC, Sync Module (System Sensor MDL3W) .....	168.10	27.49
28 46 13 31-2399			<b>Relays</b> (28 46 13 31-2050)		
28 46 13 31-2400	EA		Metal Enclosure, SPDT, Track Mounted, Multivoltage, Relay (System Sensor R-10E) .....	94.23	21.99
28 46 13 31-2401	EA		SPDT, Track Mounted, Multivoltage, Relay (System Sensor R-10T) .....	60.95	13.75
28 46 13 31-2402	EA		4-Gang Relay, Metal Enclosure, SPDT, Track Mounted, Multivoltage, Relay (System Sensor R-14E) .....	188.23	13.75
28 46 13 31-2403	EA		4-Gang Relay, SPDT, Track Mounted, Multivoltage, Relay (System Sensor R-14T) .....	137.03	13.75
28 46 13 31-2404	EA		Metal Enclosure, DPDT, Track Mounted, Multivoltage, Relay (System Sensor R-20E) .....	102.21	21.99
28 46 13 31-2405	EA		DPDT, Track Mounted, Multivoltage, Relay (System Sensor R-20T) .....	63.09	13.75
28 46 13 31-2406	EA		4-Gang Relay, Metal Enclosure, DPDT, Track Mounted, Multivoltage, Relay (System Sensor R-24E) .....	212.64	13.75
28 46 13 31-2407	EA		4-Gang Relay, DPDT, Track Mounted, Multivoltage, Relay (System Sensor R-24T) .....	157.57	13.75
28 46 13 31-2408	EA		18 To 35 Volt DC, 18 To 35 Volt AC, 120 Volt AC, SPDT Multivoltage Relay (System Sensor PR-1) .....	52.26	13.75
28 46 13 31-2409	EA		10 To 40 Volt DC, SPDT Multivoltage Relay (System Sensor PR-2) .....	52.26	13.75
28 46 13 31-2410	EA		Redundant Power Input, 10 To 40 Volt DC, SPDT Multivoltage Relay (System Sensor PR-3) .....	52.26	13.75
28 46 13 31-2411			<b>Remote Annunciator</b> (28 46 13 31-2050)		
28 46 13 31-2412	EA		Remote Annunciator (System Sensor RA100Z) .....	119.98	41.24
28 46 13 31-2413	EA		Remote LED Annunciator (System Sensor RA100ZA) .....	114.49	41.24
28 46 13 31-2414	EA		Remote Annunciator With Piezo Alarm (System Sensor APA151) .....	145.81	41.24
28 46 13 31-2415			<b>Remote Test Station</b> (28 46 13 31-2050)		
28 46 13 31-2416	EA		Remote Test Station With Key (System Sensor RTS151KEY) .....	197.37	41.24
28 46 13 31-2417			<b>Fire Alarm Digital Cellular Communicator</b> (28 46 13 31)		
28 46 13 31-2418	EA		Digital Cellular Communicator With Antenna And Red Enclosure (Telular Telguard TG-7FS) .....	757.81	54.98
28 46 13 31-2419			<b>Wheelock Fire Alarm</b> (28 46 13 31)		
28 46 13 31-2420			<b>Ceiling Mounted Chimes/Strobes</b> (28 46 13 31-2419)		
28 46 13 31-2421	EA		White, Round, Selectable Candela (15, 30, 75, 100 Candela), 24 Volt DC, Ceiling Mounted Chime/Strobe (Wheelock CH90-24MCC-FW) .....	246.52	41.24

	MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 46 13 31-2422				<b>Wall Mounted Chimes/Strobes</b> (28 46 13 31-2419)		
28 46 13 31-2423	EA			Red, Selectable Candela (15, 30, 75, 110 Candela), 24 Volt DC, Wall Mounted Chime/Strobe (Wheelock CH70-24MCW-FR).....	246.52	41.24
28 46 13 31-2424	EA			White, Selectable Candela (15, 30, 75, 110 Candela), 24 Volt DC, Wall Mounted Chime/Strobe (Wheelock CH70-24MCW-FW).....	246.52	41.24
28 46 13 31-2425				<b>Ceiling Mounted Horns/Strobes</b> (28 46 13 31-2419)		
28 46 13 31-2426	EA			Red, Two Wire, 12/24 Volt DC, Multi-Candela, Ceiling Mounted Horn/Strobe (Wheelock HSRC).....	157.90	41.24
28 46 13 31-2427	EA			White, Two Wire, 12/24 Volt DC, Multi-Candela, Ceiling Mounted Horn/Strobe (Wheelock HSWC).....	191.42	41.24
28 46 13 31-2428				<b>Wall Mounted Horns/Strobes</b> (28 46 13 31-2419)		
28 46 13 31-2429	EA			Red, Weatherproof, 24 Volt DC, 75 Candela, Wall Mounted, Horn/Strobe (Wheelock ASWP-2475W-FR).....	161.41	41.24
28 46 13 31-2430	EA			Red, 24 Volt DC, 15/75 Candela, Continuous Or Code 3 Tone, Wall Mounted Horn/Strobe (Wheelock HS4-241575 Watt-FR).....	270.73	41.24
28 46 13 31-2431	EA			Red, 24 Volt DC, Selectable Candela (15, 30, 75, 110 Candela), Wall Mounted Horn/Strobe (Wheelock HS4-24MCW-FR).....	233.09	41.24
28 46 13 31-2432	EA			White, 24 Volt DC, Selectable Candela (15, 30, 75, 110 Candela), Wall Mounted Horn/Strobe (Wheelock HS4-24MCW-FW).....	233.09	41.24
28 46 13 31-2433	EA			Red, Flush, 24 Volt AC, 15/75 Candela, Sync/Non-Sync, Wall Mounted Horn/Strobe (Wheelock MT-241575 Watt-FR).....	255.87	41.24
28 46 13 31-2434	EA			Red, 24 Volt AC, Multi-Candela, Wall Mounted Horn/Strobe (Wheelock MT-24MCW-FR).....	181.40	41.24
28 46 13 31-2435	EA			Red, 115 Volt AC, Wall Mounted Horn/Strobe (Wheelock MT4-115-WH-VFR).....	179.34	41.24
28 46 13 31-2436	EA			Red, Weatherproof, 24 Volt DC, 75 Candela, Wall Mounted Horn/Strobe (Wheelock MTWP-2475W-FR).....	197.76	46.73
28 46 13 31-2437	EA			Red, Two Wire, 12/24 Volt DC, Multi-Candela, Wall Mounted Horn/Strobe (Wheelock HSR).....	160.58	41.24
28 46 13 31-2438	EA			White, Two Wire, 12/24 Volt DC, Multi-Candela, Wall Mounted Horn/Strobe (Wheelock HSW).....	160.58	41.24
28 46 13 31-2439	EA			White, 24 Volt AC, Multi-Candela, Wall Mounted Horn/Strobe (Wheelock MT-24MCW-FW).....	178.51	41.24
28 46 13 31-2440	EA			Red, 24 Volt DC, 15/30/75/110 Selectable Candela, Wall Mounted Horn/Strobe (Wheelock HS4-24MCW-FR).....	233.09	41.24
28 46 13 31-2441	EA			White, 24 Volt DC, 15/30/75/110 Selectable Candela, Wall Mounted Horn/Strobe (Wheelock HS4-24MCW-FW).....	233.09	41.24
28 46 13 31-2442				<b>Ceiling Mounted Strobes</b> (28 46 13 31-2419)		
28 46 13 31-2443	EA			Red, 24 Volt DC, Multi-Candela (15, 30, 75, 95 Candela), Ceiling Mounted Strobe (Wheelock RSS-24MCC-FR).....	150.48	41.24
28 46 13 31-2444	EA			White, 24 Volt DC, Multi-Candela (15, 30, 75, 95 Candela), Ceiling Mounted Strobe (Wheelock RSS-24MCC-FW).....	150.48	41.24
28 46 13 31-2445	EA			Red, Two Wire, 12/24 Volt DC, Multi-Candela, Ceiling Mounted Strobe (Wheelock STRC).....	171.77	41.24
28 46 13 31-2446	EA			White, Two Wire, 12/24 Volt DC, Multi-Candela, Ceiling Mounted Strobe (Wheelock STWC).....	144.30	41.24
28 46 13 31-2447	EA			White, 24 Volt DC, Amber Lens, Multi-Candela (15, 30, 75, 95 Candela), Ceiling Mounted Strobe, No Lettering (Wheelock RSSA-24MCC-NW).....	161.20	41.24
28 46 13 31-2448	EA			White, 24 Volt DC, Amber Lens, Multi-Candela (15, 30, 75, 95 Candela), Ceiling Mounted Strobe, Red ALERT Lettering (Wheelock RSSA-24MCC-ALW).....	162.64	41.24
28 46 13 31-2449	EA			White, 24 Volt DC, Multi-Candela (15, 30, 75, 95 Candela), Ceiling Mounted Strobe With Fire Lettering (Wheelock RSS-24MCC-FW).....	163.26	41.24
28 46 13 31-2450	EA			Red, 24 Volt DC, Multi-Candela (15, 30, 75, 95 Candela), Ceiling Mounted Weatherproof Strobe With Fire Lettering (Wheelock RSSWP-2475C-FR).....	181.00	41.24
28 46 13 31-2451				<b>Wall Mounted Strobes</b> (28 46 13 31-2419)		
28 46 13 31-2452	EA			Red, Multi-Candela, 24 Volt DC, Wall Mounted Strobe (Wheelock AMT-24MCW-FR).....	231.27	41.24
28 46 13 31-2453	EA			Red, Retrofit Plate, 12 Volt DC, 15/75 Candela, Wall Mounted Strobe (Wheelock RSSP-121575W-FR).....	184.69	41.24
28 46 13 31-2454	EA			Red, 24 Volt DC, 15/75 Candela, Wall Mounted Strobe (Wheelock RSS-241575W-FR).....	212.93	41.24
28 46 13 31-2455	EA			Red, 24 Volt DC, Multi-Candela (15, 30, 75, 95 Candela), Wall Mounted Strobe (Wheelock RSS-24MCW-FR).....	148.83	41.24
28 46 13 31-2456	EA			White, 24 Volt DC, Multi-Candela (15, 30, 75, 95 Candela), Wall Mounted Strobe (Wheelock RSS-24MCW-FW).....	148.83	41.24
28 46 13 31-2457	EA			Red, Retrofit Plate, 24 Volt DC, Multi-Candela (15, 30, 75, 95 Candela), Wall Mounted Strobe (Wheelock RSSP-24MCW-FR).....	159.55	41.24
28 46 13 31-2458	EA			Outdoor, Red, 24 Volt DC, 75 Candela, Wall Mounted Strobe (Wheelock RSSWP-2475W-FR)..... Note: Requires WPSBB-R.	166.02	46.73
28 46 13 31-2459	EA			Red, Two Wire, 12/24 Volt DC, Multi-Candela, Wall Mounted Strobe (Wheelock STR).....	145.33	41.24
28 46 13 31-2460	EA			White, Two Wire, 12/24 Volt DC, Multi-Candela, Wall Mounted Strobe (Wheelock STW).....	145.33	41.24
28 46 13 31-2461	EA			Interior, White, 24 Volt DC, Multi-Candela 135/185, Wall Mounted Strobe, No Lettering (Wheelock RSS-24MCWH-NW).....	173.98	41.24
28 46 13 31-2462	EA			White, 24 Volt DC, Multi-Candela (15, 30, 75, 110 Candela), Wall Mounted Strobe, No Lettering (Wheelock RSS-24MCWH-NW).....	150.69	41.24
28 46 13 31-2463	EA			Weatherproof, White, 24 Volt DC, 75 Candela, Wall Mounted Strobe (Wheelock RSSWP-2475W-FW)..... Note: Requires WPSBB-R.	195.87	46.73
28 46 13 31-2464	EA			Interior, White, 24 Volt DC, Multi-Candela 135/185, Weatherproof Wall Mounted Strobe (Wheelock RSSWP-24MCWH-FW).....	195.29	41.24
28 46 13 31-2465				<b>Ceiling Mounted Speakers/Strobes</b> (28 46 13 31-2419)		
28 46 13 31-2466	EA			Red, 24 Volt DC, Selectable Candela (15, 30, 75, 110 Candela), Ceiling Mounted Speaker/Strobe (Wheelock E60-24MCC-FR).....	184.69	41.24
28 46 13 31-2467	EA			White, 24 Volt DC, Selectable Candela (15, 30, 75, 110 Candela), Ceiling Mounted Speaker/Strobe (Wheelock E60-24MCC-FW).....	184.69	41.24
28 46 13 31-2468	EA			White, 24 Volt DC, Selectable Candela (15, 30, 75, 110 Candela), Ceiling Mounted Speaker/Strobe (Wheelock E70-24MCC-FW).....	184.69	41.24
28 46 13 31-2469	EA			White, 24 Volt DC, Multi-Candela (15, 30, 75, 110 Candela), Ceiling Mounted Speaker/Strobe (Wheelock E90-24MCC-FW).....	186.76	41.24
28 46 13 31-2470	EA			White, 24 Volt DC, Multi-Candela 115/177, Ceiling Mounted Speaker/Strobe (Wheelock E90-24MCC-FW).....	198.30	41.24
28 46 13 31-2471	EA			White, 24 Volt DC, Multi-Candela (15, 30, 75, 95 Candela), Ceiling Mounted Speaker/Strobe (Wheelock ET90-24MCC-FW).....	214.37	41.24

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 46	13 31-2472	EA	Red, 24 Volt DC, Multi-Candela (15, 30, 75, 95 Candela), Ceiling Mounted Speaker/Strobe (Wheelock ET90-24MCC-FR).....	214.37	41.24
28 46	13 31-2473	EA	Red, 24 Volt DC, Multi-Candela (15, 30, 75, 110 Candela), Ceiling Mounted Speaker/Strobe (Wheelock E90-24MCC-FR).....	188.40	41.24
28 46	13 31-2474	EA	White, 2 Watts, 24 Volt DC, 15/30/75/95 Candela, Square, No Lettering, Ceiling Mounted Speaker/Strobe (Wheelock E70-24MCC-NW).....	221.19	41.24
28 46	13 31-2475	EA	Round, 2 Watt, 24 Volt DC, 15/30/75/95CD, No Lettering, Ceiling Mounted Speaker/Strobe (Wheelock E90-24MCC-NW).....	235.47	41.24
28 46	13 31-2476	EA	White, 8 Watts, 24 Volt DC, 75 Candela, Weatherproof, Ceiling Mounted, Speaker/Strobe (Wheelock ET70WP-2475C-FW).....	249.76	41.24
28 46	13 31-2477		<b>Wall Mounted Speakers/Strobes</b> <small>(28 46 13 31-2419)</small>		
28 46	13 31-2478	EA	Red, Square, 24 Volt DC, 15/75 Candela, 25/70.7 VRMS, Wall Mounted Speaker/Strobe (Wheelock E50-241575 Watt-FR).....	298.81	41.24
28 46	13 31-2479	EA	White, Square, 24 Volt DC, 15/75 Candela, 25/70.7 VRMS, Wall Mounted Speaker/Strobe (Wheelock E50-241575 Watt-FW).....	298.81	41.24
28 46	13 31-2480	EA	Red, 24 Volt DC, Multi-Candela 115/177, Wall Mounted Speaker/Strobe (Wheelock E60-24MCCH-FR).....	198.30	41.24
28 46	13 31-2481	EA	White, 24 Volt DC, Multi-Candela 115/177, Wall Mounted Speaker/Strobe (Wheelock E60-24MCCH-FW).....	198.30	41.24
28 46	13 31-2482	EA	Red, Square, 24 Volt DC, Selectable Candela 15/30/75/110, Wall Mounted Speaker/Strobe (Wheelock E50-24MCW-FR).....	184.69	41.24
28 46	13 31-2483	EA	White, Square, 24 Volt DC, Selectable Candela 15/30/75/110, Wall Mounted Speaker/Strobe (Wheelock E50-24MCW-FW).....	181.40	41.24
28 46	13 31-2484	EA	Red, 24 Volt DC, Multi-Candela 135/185, Wall Mounted Speaker/Strobe (Wheelock E50-24MCWH-FR).....	198.30	41.24
28 46	13 31-2485	EA	White, 24 Volt DC, Multi-Candela 135/185, Wall Mounted Speaker/Strobe (Wheelock E50-24MCWH-FW).....	198.30	41.24
28 46	13 31-2486	EA	Red, Square, 24 Volt DC, 15/75 Candela, 25/70.7 VRMS, Wall Mounted Speaker/Strobe (Wheelock E70-241575 Watt-FR).....	295.51	41.24
28 46	13 31-2487	EA	Red, Square, 24 Volt DC, Selectable Candela 15/30/75/110, Wall Mounted Speaker/Strobe (Wheelock E70-24MCW-FR).....	186.76	41.24
28 46	13 31-2488	EA	White, Square, 24 Volt DC, Selectable Candela 15/30/75/110, Wall Mounted Speaker/Strobe (Wheelock E70-24MCW-FW).....	185.11	41.24
28 46	13 31-2489	EA	Red, 24 Volt DC, Multi-Candela 135/185, Wall Mounted Speaker/Strobe (Wheelock E70-24MCWH-FR).....	288.07	41.24
28 46	13 31-2490	EA	White, 24 Volt DC, Multi-Candela 135/185, Wall Mounted Speaker/Strobe (Wheelock E70-24MCWH-FW).....	295.51	41.24
28 46	13 31-2491	EA	Red, 24 Volt DC, Selectable Candela 15/30/75/110, Wall Mounted Speaker/Strobe (Wheelock ET70-24MCW-FR).....	214.37	41.24
28 46	13 31-2492	EA	White, 24 Volt DC, Selectable Candela 15/30/75/110, Wall Mounted Speaker/Strobe (Wheelock ET70-24MCW-FW).....	214.37	41.24
28 46	13 31-2493	EA	Weatherproof, Red, 24 Volt DC, 75 Candela, Wall Mounted Speaker Strobe (Wheelock ET70WP-2475 W-FR)..... Note: Requires weatherproof backbox (IOB).	320.54	46.73
28 46	13 31-2494	EA	Interior, Red, 24 Volt DC, Multi-Candela 135/185, Wall Mounted Speaker/Strobe (Wheelock RSS-24MCWH-FR).....	169.44	41.24
28 46	13 31-2495	EA	Interior, White, 24 Volt DC, Multi-Candela 135/185, Wall Mounted Speaker/Strobe (Wheelock RSS-24MCWH-FW).....	163.26	41.24
28 46	13 31-2496	EA	White, 2 Watts, 24 Volt DC, 15/30/75/95 Candela, Round, Wall Mounted Speaker/Strobe (Wheelock E60-24MCW-FW).....	235.47	41.24
28 46	13 31-2497	EA	Red, 24 Volt DC, 135/185 Multi-Candela, Wall Mounted Speaker/Strobe (Wheelock E70-24MCWH-FR).....	249.76	41.24
28 46	13 31-2498	EA	White, 24 Volt DC, 135/185 Multi-Candela, Wall Mounted Speaker/Strobe (Wheelock E70-24MCWH-FW).....	255.12	41.24
28 46	13 31-2499	EA	White, 8 Watt, 24 VDC, 15/30/75/110 Candela, No Lettering, Wall Mounted, Speaker/Strobe (Wheelock ET70-24MCW-NW).....	264.05	41.24
28 46	13 31-2500	EA	Red, 8 Watts, Weatherproof, 185 Candela, Wall Mounted, Speaker/Strobe (Wheelock ET70WP-24185W-FR).....	270.60	41.24
28 46	13 31-2501	EA	Red, 24 Volt DC, 75 Candela, Weatherproof, Wall Mounted, Speaker/Strobe (Wheelock ET70WP-2475W-FR)..... Note: Requires IOB	266.43	41.24
28 46	13 31-2502	EA	White, 8 Watts, 24 Volt DC, 75 Candela, Weatherproof, Wall Mounted, Speaker/Strobe (Wheelock ET70WP-2475W-FW)..... Note: Requires IOB	264.05	41.24
28 46	13 31-2503		<b>Electric Alarm Bells</b> <small>(28 46 13 31-2419)</small>		
28 46	13 31-2504	EA	6" Diameter, 24 Volt DC, Red, Vibrating Bell (Wheelock 43T-G6-24-R).....	179.75	41.24
28 46	13 31-2505	EA	6" Diameter, 115 Volt AC, Red, Vibrating Bell (Wheelock 43T-G6-115-R).....	173.15	41.24
28 46	13 31-2506	EA	10" Diameter, 115 Volt AC, Red, Vibrating Bell (Wheelock 43T-G10-115-R).....	217.26	41.24
28 46	13 31-2507	EA	10" Diameter, 115 Volt AC, Single Stroke, Red, Explosion Proof Bell (Wheelock CSX10-115-R).....	1,738.95	46.73
28 46	13 31-2508	EA	10" Diameter, Outdoor, 115 Volt AC, Single Stroke, Red, Explosion Proof Bell (Wheelock CSXG10-115-R).....	2,813.96	46.73
28 46	13 31-2509	EA	10" Diameter, Vibrating, Outdoor, 115 Volt AC, Single Stroke, Red, Explosion Proof Bell (Wheelock CVXG10-115-R).....	3,355.06	46.73
28 46	13 31-2510	EA	6", ADA, 24 Volt DC, Red, Motor Bell (Wheelock MB-G6-24-R).....	142.44	41.24
28 46	13 31-2511	EA	10", ADA, 24 Volt DC, Red, Motor Bell (Wheelock MB-G10-24-R).....	206.30	41.24
28 46	13 31-2512	EA	6", ADA, 12 Volt DC, Red, Motor Bell (Wheelock MB-G6-12-R).....	144.92	41.24
28 46	13 31-2513	EA	10", ADA, 12 Volt DC, Red, Indoor/Outdoor Motor Bell (Wheelock MB-G10-12-R).....	204.22	41.24
28 46	13 31-2514		<b>Horns</b> <small>(28 46 13 31-2419)</small>		
28 46	13 31-2515	EA	Two Wire, 24 Volt DC, Indoor Or Outdoor, Continuous Or Code 3, Sync Or Non-Sync Horn (Wheelock AH-24WP-R).....	148.53	41.24
28 46	13 31-2516	EA	Red, Two Wire, 12/24 Volt DC, Wall Mounted Horn (Wheelock HNR).....	119.24	41.24
28 46	13 31-2517	EA	White, Two Wire, 12/24 Volt DC, Wall Mounted Horn (Wheelock HNW).....	119.24	41.24
28 46	13 31-2518	EA	Red, Two Wire, 12/24 Volt DC, Ceiling Mounted Horn (Wheelock HNRC).....	120.14	41.24
28 46	13 31-2519	EA	White, Two Wire, 12/24 Volt DC, Ceiling Mounted Horn (Wheelock HNWC).....	120.14	41.24
28 46	13 31-2520	EA	Red, 24 Volt DC, Sync With Built-In Temporal, Mini-Horn (Wheelock MIZ-24S-R).....	104.89	41.24
28 46	13 31-2521	EA	White, 24 Volt DC, Sync With Built-In Temporal, Mini-Horn (Wheelock MIZ-24S-W).....	104.89	41.24
28 46	13 31-2522	EA	Red, Flush, 12/24 Volt AC, Horn (Wheelock MT-12/24-R).....	120.14	41.24
28 46	13 31-2523	EA	Red, 24 Volt DC, Four Wire, Wall Mounted Horn (Wheelock HS-24-R).....	150.34	41.24
28 46	13 31-2524		<b>Speakers</b> <small>(28 46 13 31-2419)</small>		
28 46	13 31-2525	EA	Red, Square, 25 Or 70.7 VRMS, 1/8 To 2 Watt, Wall Mounted Speaker (Wheelock E50-R).....	122.78	41.24

	MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 46 13 31-2526	EA			White, Square, 25 Or 70.7 VRMS, 1/8 To 2 Watt, Wall Mounted Speaker (Wheelock E50-W).....	122.78	41.24
28 46 13 31-2527	EA			Red, Square, 25 Or 70.7 VRMS, 1/8 To 2 Watt, Ceiling Mounted Speaker (Wheelock E60-R).....	122.78	41.24
28 46 13 31-2528	EA			White, Square, 25 Or 70.7 VRMS, 1/8 To 2 Watt, Ceiling Mounted Speaker (Wheelock E60-W).....	120.97	41.24
28 46 13 31-2529	EA			Red, Flush, Square, 25 Or 70.7 VRMS, 1/8 To 2 Watt, Wall Or Ceiling Mounted Speaker (Wheelock E70-R).....	122.78	41.24
28 46 13 31-2530	EA			White, Flush, Square, 25 Or 70.7 VRMS, 1/8 To 2 Watt, Wall Or Ceiling Mounted Speaker (Wheelock E70-W).....	122.78	41.24
28 46 13 31-2531	EA			Red, Round, 25 Or 70.7 VRMS, 1/8 To 2 Watt, Wall Or Ceiling Mounted Speaker (Wheelock E90-R).....	122.78	41.24
28 46 13 31-2532	EA			White, Round, 25 Or 70.7 VRMS, 1/8 To 2 Watt, Wall Or Ceiling Mounted Speaker (Wheelock E90-W).....	122.78	41.24
28 46 13 31-2533	EA			Red, Flush Or Surface, Square, 1/8 - 8 Watt, Wall Mounted Speaker (Wheelock ET70-R).....	142.65	41.24
28 46 13 31-2534	EA			White, Flush Or Surface, Square, 1/8 - 8 Watt, Wall Mounted Speaker (Wheelock ET70-W).....	142.65	41.24
28 46 13 31-2535	EA			White, Round, 25 Or 70.7 VRMS, 1/8 - 8 Watt Ceiling Mounted Speaker (Wheelock ET90-W).....	144.30	41.24
28 46 13 31-2536	EA			Red, Surface Mounted, Vandal Resistant, Square, 1/8 - 8 Watt, Wall Or Ceiling Mounted Speaker (Wheelock ET-1010-R).....	205.71	41.24
28 46 13 31-2537	EA			Red, Flush Mounted, Vandal Resistant, Square, 1/8 - 8 Watt, Wall Or Ceiling Mounted Speaker (Wheelock ET-1080-R).....	184.87	41.24
28 46 13 31-2538	EA			Grey, 1 To 15 Watt, 25/70/100 Volt Transformer, Loud Speaker (Wheelock STH-15S).....	272.08	41.24
28 46 13 31-2539	EA			Red, 1 To 15 Watt, 25/70/100 Volt Transformer, Loud Speaker (Wheelock STH-15SR).....	272.08	41.24
28 46 13 31-2540	EA			Red, 1/8 To 8 Watts, Square, Surface Mounted, Vandal Resistant Speaker (Wheelock ET-1010-R).....	205.71	41.24
28 46 13 31-2541	EA			White, 8 Watts, Wall/Ceiling Mounted, Vandal Resistant Speaker (Wheelock ET-1010-W).....	208.09	41.24
28 46 13 31-2542	EA			Red, 1/8 To 8 Watts, Square, Flush Mounted, Vandal Resistant Speaker (Wheelock ET-1080-R).....	184.87	41.24
28 46 13 31-2543	EA			White, 8", 25/70 Volt, 15/30/75/95 Candela, Round, Ceiling Mounted, Speaker (Wheelock S8-24MCC-FW).....	279.53	41.24
28 46 13 31-2544	EA			White, 8", 25/70 Volt, Round, Ceiling Mounted, Speaker (Wheelock S8-70/25).....	199.16	41.24
<b>28 46 13 31-2545</b>				<b>Sync Modules</b> <small>(28 46 13 31-2419)</small>		
28 46 13 31-2546	EA			12 Or 24 Volt DC, Single Circuit Class B, Sync Module (Wheelock SM-12/24-R).....	183.79	27.49
<b>28 46 13 31-2547</b>				<b>Boxes, Plates And Rings</b> <small>(28 46 13 31-2419)</small>		
28 46 13 31-2548	EA			4" Square, Red, Surface Back Box (Wheelock BB-R).....	36.52	13.75
28 46 13 31-2549	EA			Standard 4" Square Box (Wheelock BB-STD).....	36.78	13.75
28 46 13 31-2550	EA			Black, Back Box For UZC-256 (Wheelock BB-UZC).....	247.28	27.49
28 46 13 31-2551	EA			Red, Back Box For UZC-256 (Wheelock BB-UZC-R).....	247.28	27.49
28 46 13 31-2552	EA			9" x 12" x 2.75", For Two XP Boards, Surface Mounted Cabinet (Wheelock BB-XP).....	190.44	21.99
28 46 13 31-2553	EA			Red, Extender Ring For E60 Series (Wheelock E60EXT-R).....	19.08	5.50
28 46 13 31-2554	EA			White, Extender Ring For E60 Series (Wheelock E60EXT-W).....	19.08	5.50
28 46 13 31-2555	EA			Red, Surface Mounted Back Box For E50 Speakers (Wheelock E50SB-R).....	46.29	13.75
28 46 13 31-2556	EA			White, Surface Mounted Back Box For E50 Speakers (Wheelock E50SB-W).....	43.65	13.75
28 46 13 31-2557	EA			Red, Surface Mounted Back Box For E50 Speaker Strobe (Wheelock E50SSB-R).....	46.29	13.75
28 46 13 31-2558	EA			White, Surface Mounted Back Box For E50 Speaker Strobe (Wheelock E50SSB-W).....	46.29	13.75
28 46 13 31-2559	EA			4" Square Back Box (Wheelock DBB-R).....	38.21	13.75
28 46 13 31-2560	EA			Red, Surface Back Box (Wheelock IOB-R).....	44.55	13.75
28 46 13 31-2561	EA			White, Surface, Back Box (Wheelock IOB-W).....	44.55	13.75
28 46 13 31-2562	EA			White, Indoor, Surface Extender (Wheelock ISP2-W).....	18.21	5.50
28 46 13 31-2563	EA			Red, RS/RSS Strobe Trim Plate (Wheelock NATP-R).....	25.04	5.50
28 46 13 31-2564	EA			White, RS/RSS Strobe Trim Plate (Wheelock NATP-W).....	25.04	5.50
28 46 13 31-2565	EA			Red Retrofit Plate (Wheelock RP-R).....	21.72	5.50
28 46 13 31-2566	EA			4" Speaker/Strobe Ceiling Tile Support Bracket (Wheelock SSB-4).....	41.12	5.50
28 46 13 31-2567	EA			Red, Surface Mounted, Back Box For Chimes, Speakers (Wheelock SBB-R).....	46.70	13.75
28 46 13 31-2568	EA			White, Surface Mounted, Back Box For Chimes, Speaker (Wheelock SBB-W).....	47.28	13.75
28 46 13 31-2569	EA			Red, Surface Mounted, Back Box For With RSSP (Wheelock SBL2-R).....	50.33	13.75
28 46 13 31-2570	EA			Red, Semi-Flush Plate (Wheelock SFB-R).....	26.28	5.50
28 46 13 31-2571	EA			White, Semi-Flush Plate (Wheelock SFB-W).....	26.28	5.50
28 46 13 31-2572	EA			Red, Shallow Surface Mounted, Back Box (Wheelock SHBB-R).....	40.97	13.75
28 46 13 31-2573	EA			White, Shallow Surface Mounted, Back Box (Wheelock SHBB-W).....	40.97	13.75
28 46 13 31-2574	EA			Red, Adapter Plate For Mounting Sth-15S And Sth-15SR (Wheelock SHMP-R).....	27.16	5.50
28 46 13 31-2575	EA			Red, Weather Resistant Back Box (Wheelock WBB-R).....	45.96	13.75
28 46 13 31-2576	EA			Silver, Weather Resistant Back Box (Wheelock WBB-S).....	45.96	13.75
28 46 13 31-2577	EA			White, Weather Resistant Back Box (Wheelock WBB-W).....	45.96	13.75
28 46 13 31-2578	EA			Red, Flush Outdoor Mounting Plate For RS, ET, AH And MT Series (Wheelock WFP-R).....	33.42	5.50
28 46 13 31-2579	EA			White, Flush Outdoor Mounting Plate For RS, ET, AH And MT Series (Wheelock WFP-W).....	33.42	5.50
28 46 13 31-2580	EA			Red, Flush Outdoor Mounting Plate For ASWP Series (Wheelock WFPA-R).....	33.42	5.50
28 46 13 31-2581	EA			White, Flush Outdoor Mounting Plate For ASWP Series (Wheelock WFPA-W).....	33.42	5.50
28 46 13 31-2582	EA			Gasket Kit For Rear Wiring To Outdoor Back Box (Wheelock WP-KIT).....	24.04	5.50
28 46 13 31-2583	EA			Weather Resistant Back Box For ASWP (Wheelock WPBB-R).....	59.88	13.75
28 46 13 31-2584	EA			Weather Resistant Back Box For RSSWP (Wheelock WPSBB-R).....	54.64	13.75
28 46 13 31-2585	EA			Red Plate For RSS (Wheelock RSSCP-R).....	18.21	5.50
28 46 13 31-2586	EA			White Plate For RSS (Wheelock RSSCP-W).....	18.21	5.50
28 46 13 31-2587	EA			Red Fire Plate For RSS (Wheelock RSSCPW-FR).....	19.08	5.50
28 46 13 31-2588	EA			White Fire Plate For RSS (Wheelock RSSCPW-FW).....	19.08	5.50
28 46 13 31-2589	EA			Red, Indoor, Surface Extender (Wheelock ISP2-R).....	18.58	5.50
28 46 13 31-2590	EA			Red, 24 Volt DC, 135/185 Candela, Wall Mounted Strobe Plate (Wheelock RSSP-24MCHW-FR).....	153.88	5.50
28 46 13 31-2591	EA			White, 24 Volt DC, 15/30/75/110 Candela, Amber Lens, Ceiling Mounted Strobe Plate (Wheelock RSSPA-24MCC-ALW).....	137.81	5.50
28 46 13 31-2592	EA			White, 24 Volt DC, 15/30/75/110 Candela, Amber Lens, No Lettering, Ceiling Mounted Strobe Plate (Wheelock RSSPA-24MCC-NW).....	135.43	5.50
28 46 13 31-2593	EA			White, 24 Volt DC, 15/30/75/110 Candela, Amber Lens, ALERT Lettering, Wall Mounted Strobe Plate (Wheelock RSSPA-24MCW-ALW).....	137.81	5.50
28 46 13 31-2594	EA			Red, Square Grill Plate For CH70, E70, ET70 (Wheelock ECHG70-R).....	22.13	5.50
28 46 13 31-2595	EA			White, Square Grill Plate For CH70, E70, ET70 (Wheelock ECHG70-W).....	21.42	5.50
28 46 13 31-2596	EA			Red, Round Grill Plate For CH70, E70, ET70 (Wheelock ECHG90-R).....	22.67	5.50
28 46 13 31-2597	EA			White, Round Grill Plate For CH70, E70, ET70 (Wheelock ECHG90-W).....	22.67	5.50
28 46 13 31-2598	EA			White, Fire Lettered, Grill Plate For E50 Speaker/Strobe (Wheelock ECHSG50-FW).....	21.42	5.50
28 46 13 31-2599	EA			Red, Square, Fire Lettered, Grill Plate For CH70,E70,ET70 Speaker/Strobe (Wheelock ECHSG70W-FR).....	22.55	5.50

**28 Electronic Safety and Security****28 40 Life Safety****28 46 Fire Detection and Alarm**

MINOR	CSI	UOM	DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 46 13 31-2600	EA		White, Square, Fire Lettered, Grill Plate For CH70,E70,ET70 Speaker/Strobe (Wheelock ECHSG70W-FW) .....	22.55	5.50
28 46 13 31-2601	EA		Red, Round, Fire Lettered, Grill Plate For CH70, E70, ET70 Speaker Strobe (Wheelock ECHSG90-R) .....	21.42	5.50
28 46 13 31-2602	EA		White, Round, Fire Lettered, Grill Plate For CH70, E70, ET70 Speaker Strobe (Wheelock ECHSG90-W) .....	21.42	5.50
28 46 13 31-2603	EA		Red, Surface Mounted, Extender Ring (Wheelock SER-R) .....	30.47	5.50
28 46 13 31-2604	EA		White, Surface Mounted, Extender Ring (Wheelock SER-W) .....	30.83	5.50
28 46 13 31-2605	EA		Red, Semi-Flush, Plate (Wheelock SFP-R) .....	24.04	5.50
28 46 13 31-2606	EA		Silver, Semi-Flush, Plate (Wheelock SFP-S) .....	22.67	5.50
28 46 13 31-2607	EA		White, Semi-Flush, Plate (Wheelock SFP-W) .....	24.04	5.50
28 46 13 31-2608	EA		Red, Weather Resistant Back Box For ASWP (Wheelock WPBB-R) .....	59.88	13.75
28 46 13 31-2609	EA		Red, Weather Resistant Back Box For RSSWP (Wheelock WPSBB-R) .....	54.64	13.75
28 46 13 31-2610	EA		White, Weather Resistant Back Box For RSSWP Series (Wheelock WPSBB-W) .....	54.64	13.75
<b>28 46 13 31-2611</b>			<b>Manual Pull Station</b> <small>(28 46 13 31-2419)</small>		
28 46 13 31-2612	EA		SPST, Single Action, Manual Pull Station (Eaton Wheelock MPS-100) .....	131.64	27.49
28 46 13 31-2613	EA		SPST, Double Action, Manual Pull Station (Eaton Wheelock MPS-200) .....	131.64	27.49
28 46 13 31-2614	EA		Explosion Proof, Single Action Manual Pull Station (Eaton Wheelock MPS-400X) .....	1,212.51	27.49
<b>28 46 13 31-2615</b>			<b>Potter Fire Alarm</b> <small>(28 46 13 31)</small>		
<b>28 46 13 31-2616</b>			<b>Electric Alarm Bells</b> <small>(28 46 13 31-2615)</small>		
28 46 13 31-2617	EA		6" Alarm Bell, 12 Volt DC (Potter MBA-6-12) .....	122.19	41.24
28 46 13 31-2618	EA		8" Alarm Bell, 12 Volt DC (Potter MBA-8-12) .....	134.74	41.24
28 46 13 31-2619	EA		10" Alarm Bell, 12 Volt DC (Potter MBA-10-12) .....	141.01	41.24
28 46 13 31-2620	EA		6" Alarm Bell, 24 Volt DC (Potter MBA-6-24) .....	122.19	41.24
28 46 13 31-2621	EA		8" Alarm Bell, 24 Volt DC (Potter MBA-8-24) .....	134.74	41.24
28 46 13 31-2622	EA		10" Alarm Bell, 24 Volt DC (Potter MBA-10-24) .....	141.01	41.24
28 46 13 31-2623	EA		6" Alarm Bell, 24 Volt AC (Potter PBA246) .....	132.84	41.24
28 46 13 31-2624	EA		8" Alarm Bell, 24 Volt AC (Potter PBA248) .....	138.86	41.24
28 46 13 31-2625	EA		10" Alarm Bell, 24 Volt AC (Potter PBA2410) .....	174.32	41.24
28 46 13 31-2626	EA		6" Alarm Bell, 120 Volt AC (Potter PBA1206) .....	124.00	41.24
28 46 13 31-2627	EA		8" Alarm Bell, 120 Volt AC (Potter PBA1208) .....	138.86	41.24
28 46 13 31-2628	EA		10" Alarm Bell, 120 Volt AC (Potter PBA12010) .....	151.28	41.24
<b>28 46 13 31-2629</b>			<b>Manual Pull Station</b> <small>(28 46 13 31-2615)</small>		
28 46 13 31-2630	EA		SPST, Single Action, Manual Pull Station (Potter P32-1T) .....	90.54	27.49
28 46 13 31-2631	EA		DPST, Single Action, Manual Pull Station (Potter RMS-2T) .....	96.24	27.49
28 46 13 31-2632	EA		DPST, Single Action, Manual Pull Station (Potter RMS-6T) .....	160.35	27.49
28 46 13 31-2633	EA		DPST, Single Action, Key Reset Manual Pull Station (Potter RMS-1T-KL) .....	99.78	27.49
28 46 13 31-2634	EA		SPST, Dual Action, Manual Pull Station (Potter P32-1T-LP) .....	93.77	27.49
28 46 13 31-2635	EA		SPST, Weather Proof, Manual Pull Station (Potter RMS-1T-WP) .....	180.40	27.49
28 46 13 31-2636	EA		SPST, Weather Proof Dual Action, Manual Pull Station (Potter RMS-1T-WP-LP) .....	228.23	27.49
<b>28 46 13 31-2637</b>			<b>Fire Alarm Terminal Cabinets</b> <small>(28 46 13 31)</small>		
28 46 13 31-2638	EA		18 Point Lockable Fire Alarm Terminal Cabinet .....	244.14	55.13
28 46 13 31-2639	EA		32 Point Lockable Fire Alarm Terminal Cabinet .....	324.49	55.13
28 46 13 31-2640	EA		64 Point Lockable Fire Alarm Terminal Cabinet .....	485.17	55.13
28 46 13 31-2641	EA		128 Point Lockable Fire Alarm Terminal Cabinet .....	645.81	55.13
<b>28 46 13 31-2642</b>			<b>Test And Certification Of Fire Alarm System To Tie In To Existing Systems</b>		
28 46 13 31-2643	HR		Test And Certification Of Fire Alarm System .....	272.65	
<b>28 46 13 31-2644</b>			<b>Programming Of Existing Fire Alarm System</b> <small>(28 46 13 31)</small>		
28 46 13 31-2645	HR		Fire Alarm Technician For Programming Of Existing Fire Alarm System .....	218.12	
<b>28 46 13 31-2646</b>			<b>Removal And Reinstallation Of Smoke Detector</b> <small>(28 46 13 31)</small>		
			Note: Includes storage, cleaning and supply materials.		
28 46 13 31-2647	EA		Removal And Reinstallation Of Ceiling Mounted Smoke Detector .....	153.95	
28 46 13 31-2648	EA		Removal And Reinstallation Of Wall Mounted Smoke Detector .....	123.71	
<b>28 46 13 31-2649</b>			<b>Kidde Fire Safety Equipment</b> <small>(28 46 13 31)</small>		
<b>28 46 13 31-2650</b>			<b>Smoke Detectors</b> <small>(28 46 13 31-2649)</small>		
28 46 13 31-2651	EA		Combination Smoke And Carbon Monoxide Detector, Intelligent Sensor, 120 Volt Hardwired, With 10 Year Sealed Battery Back-up (Kidde P4010ACS-CO) .....	152.62	41.24
28 46 13 31-2652	EA		Combination Smoke And Carbon Monoxide Detector, 120 Volt Wired, With 10 Year Sealed Battery Back-up (Kidde i12010SCO) .....	132.83	41.24
28 46 13 31-2653	EA		Combination Smoke And Carbon Monoxide Detector, With 10 Year Sealed Battery (Kidde P3010K-CO) .....	126.61	41.24
<b>28 46 31</b>			<b>Fire-Alarm Initiating Devices</b> <small>(28 46)</small>		
<b>28 46 31 11</b>			<b>Heat-Sensing Fire Detectors</b> <small>(28 46 31)</small>		
28 46 31 11-0001			Protectowire Fire Alarm <small>(28 46 31 11)</small>		

	MINOR	CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
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<b>28 46 31 11-0002</b>		<b>Linear Heat Detector Cable</b> <small>(28 46 31 11-0001)</small>		
28 46 31 11-0003	LF	Multi-Purpose Linear Heat Detector, EPC Type, 155 To 220 Degree F (Protectowire PHSC-EPC).....	5.72	
28 46 31 11-0004	LF	Multi-Purpose Linear Heat Detector With Messenger Wire, EPC Type, 155 To 220 Degree F (Protectowire PHSC-EPC-M).....	6.21	
28 46 31 11-0005	LF	High Performance Linear Heat Detector, XCR Type, 155 To 220 Degree F (Protectowire PHSC-XCR).....	6.21	
28 46 31 11-0006	LF	High Performance Linear Heat Detector With Messenger Wire, XCR Type, 155 To 220 Degree F (Protectowire PHSC-XCR-M).....	6.71	
28 46 31 11-0007	LF	Multi-Purpose Linear Heat Detector, XLT Type, 135 Degree F (Protectowire PHSC-XLT).....	7.11	
28 46 31 11-0008	LF	Multi-Purpose Linear Heat Detector With Messenger Wire, XLT Type, 135 Degree F (Protectowire PHSC-XLT-M).....	7.61	
28 46 31 11-0009	EA	Flexible Lead Connector For Linear Heat Detector (Protectowire PFL).....	68.22	
28 46 31 11-0010	EA	Splicing Connector For Linear Heat Detector (Protectowire PWSC).....	28.07	
28 46 31 11-0011	EA	Cable Tray Clip For Linear Heat Detector (Protectowire CC-2N And CC-2W).....	8.97	
28 46 31 11-0012	EA	Cable Tray Spring Clip For Linear Heat Detector (Protectowire HPC-2).....	8.97	
28 46 31 11-0013	EA	Adhesive Cable Mount For Linear Heat Detector (Protectowire EMS-A-CO).....	9.79	
28 46 31 11-0014	EA	Beam Clamp For Linear Heat Detector (Protectowire BC-2).....	15.29	
28 46 31 11-0015	EA	Beam Clamp With Polypropylene Clip For Linear Heat Detector (Protectowire BC-3P).....	15.95	
28 46 31 11-0016	EA	Pipe Mounting Straps Nylon (3/4" to 2" Pipe) (Protectowire PM-3A).....	1.66	
28 46 31 11-0017	EA	Pipe Mounting Straps Nylon (2-1/2" to 3-1/2" Pipe) (Protectowire PM-3B).....	2.28	
28 46 31 11-0018	EA	Pipe Mounting Straps Nylon (4" to 6" Pipe) (Protectowire PM-3C).....	10.06	

**28 46 41 Fire-Alarm Notification Appliances** (28 46)

**28 46 41 11 Audible Fire-Alarm Notification Appliances** (28 46 41)  
See CSI section 28 46 13 31-0000 for fire alarm speakers.

**28 46 41 31 Combination Fire-Alarm Notification Appliances** (28 46 41)  
See CSI section 28 46 13 31-0000 for fire alarm horns and strobes.

**28 47 Mass Notification** (28 40)

**28 47 15 Mass Notification Control Panels** (28 47)

<b>28 47 15 00-0001</b>		<b>Central Station Controls</b> <small>(28 47 15)</small>		
28 47 15 00-0002	EA	Desktop 18 Function Base Station Control/Encoder (Whelen E747).....	972.49	
28 47 15 00-0003	EA	Desktop 35 Function Base Station Control/Encoder (Whelen E969).....	1,583.25	
28 47 15 00-0004	EA	Desktop Central Station Control Encoder/Decoder (Whelen E2010).....	4,733.99	54.98
28 47 15 00-0005	EA	Siren Status Printer And Cable Option For E2010 (Whelen E2010P).....	1,442.19	27.49
28 47 15 00-0006	EA	Rack Mounted Central Station Control Encoder/Decoder (Whelen E2010R).....	5,504.53	109.96
28 47 15 00-0007	EA	Internal Option To Convert E2010 To FSK Format (Whelen E2010FSK).....	798.13	27.49
28 47 15 00-0008	EA	Option To Convert Activation Controls To FSK Format (Whelen FSKCEO).....	856.84	27.49

**28 47 17 Notification Devices and Methods** (28 47)

**28 47 17 17 Notification Appliances and Methods Public Methods** (28 47 17)

<b>28 47 17 17-0001</b>		<b>Voice Capable Omni-Directional Speakers</b> <small>(28 47 17 17)</small>		
28 47 17 17-0002	EA	1 Cell, 109 dB, Voice Capable Omni-Directional Speaker (Whelen WPS2901A)..... Note: Includes amplifiers, controller box with power supply and battery charger. Excludes batteries.	13,280.50	712.82
28 47 17 17-0003	EA	2 Cells, 115 dB, Voice Capable Omni-Directional Speaker (Whelen WPS2902A)..... Note: Includes amplifiers, controller box with power supply and battery charger. Excludes batteries.	16,289.68	743.81
28 47 17 17-0004	EA	3 Cells, 119 dB, Voice Capable Omni-Directional Speaker (Whelen WPS2903A)..... Note: Includes amplifiers, controller box with power supply and battery charger. Excludes batteries.	19,261.40	774.80
28 47 17 17-0005	EA	4 Cells, 121 dB, Voice Capable Omni-Directional Speaker (Whelen WPS2904A)..... Note: Includes amplifiers, controller box with power supply and battery charger. Excludes batteries.	22,233.11	805.79
28 47 17 17-0006	EA	5 Cells, 123 dB, Voice Capable Omni-Directional Speaker (Whelen WPS2905A)..... Note: Includes amplifiers, controller box with power supply and battery charger. Excludes batteries.	25,279.76	836.79
28 47 17 17-0007	EA	6 Cells, 125 dB, Voice Capable Omni-Directional Speaker (Whelen WPS2906A)..... Note: Includes amplifiers, controller box with power supply and battery charger. Excludes batteries.	30,387.28	867.78
28 47 17 17-0008	EA	7 Cells, 126 dB, Voice Capable Omni-Directional Speaker (Whelen WPS2907A)..... Note: Includes amplifiers, controller box with power supply and battery charger. Excludes batteries.	33,396.46	898.77
28 47 17 17-0009	EA	8 Cells, 127 dB, Voice Capable Omni-Directional Speaker (Whelen WPS2908A)..... Note: Includes amplifiers, controller box with power supply and battery charger. Excludes batteries.	37,017.66	929.77
28 47 17 17-0010	EA	9 Cells, 128 dB, Voice Capable Omni-Directional Speaker (Whelen WPS2909A)..... Note: Includes amplifiers, controller box with power supply and battery charger. Excludes batteries.	39,989.36	960.76
28 47 17 17-0011	EA	10 Cells, 129 dB, Voice Capable Omni-Directional Speaker (Whelen WPS2910A)..... Note: Includes amplifiers, controller box with power supply and battery charger. Excludes batteries.	42,998.55	991.74
28 47 17 17-0012	EA	3 Cells, 127 dB, Voice Capable Rotating Directional Speaker (Whelen WPS4003)..... Note: Includes amplifiers, controller box with power supply and battery charger. Excludes batteries.	29,263.17	867.78
28 47 17 17-0013	EA	4 Cells, 129 dB, Voice Capable Rotating Directional Speaker (Whelen WPS4004)..... Note: Includes amplifiers, controller box with power supply and battery charger. Excludes batteries.	31,185.71	898.77
28 47 17 17-0014	EA	One-Way Control, 10 Digit DTMF Landline (Whelen D2030LL).....	553.88	27.49
28 47 17 17-0015	EA	VHF High-Band Narrow-Band, One-Way Control, 10 Digit DTMF (Whelen D2030NV).....	2,203.28	27.49
28 47 17 17-0016	EA	UHF Narrow-Band, One-Way Control, 10 Digit DTMF (Whelen D2030NU).....	2,203.28	27.49
28 47 17 17-0017	EA	UHF Wide Band, One-Way Control, 10 Digit DTMF (Whelen D2030WU).....	1,990.95	27.49
28 47 17 17-0018	EA	VHF High-Band Wide Band, One-Way Control, 10 Digit DTMF (Whelen D2030WV).....	1,928.50	27.49
28 47 17 17-0019	EA	Two-Tone Sequential Option (Whelen WPSTT).....	511.02	27.49
28 47 17 17-0020	EA	Full Function Auxiliary/Status Board For Contact Closure Activation (Two Way) (Whelen AUXCS).....	657.47	27.49
28 47 17 17-0021	EA	Landline, 10 Digit DTMF (Whelen C2030LL).....	683.67	27.49
28 47 17 17-0022	EA	VHF High-Band Narrow-Band, Two-Way Control, 10 Digit DTMF (Whelen C2030NV).....	3,141.82	27.49
28 47 17 17-0023	EA	UHF Narrow-Band, Two-Way Control, 10 Digit DTMF (Whelen C2030NU).....	2,415.61	27.49
28 47 17 17-0024	EA	UHF Wide-Band, 10 Digit DTMF (Whelen C2030WU).....	2,415.61	27.49
28 47 17 17-0025	EA	VHF High-Wide Band, 10 Digit DTMF (Whelen C2030WV).....	2,415.61	27.49
28 47 17 17-0026	EA	Option To Convert WPS Activation Controls To FSK Format (Whelen FSKXMOD).....	856.84	27.49

MINOR  
 CSI UOM DESCRIPTION

 TOTAL DIRECT DEMOLITION  
 UNIT COST UNIT COST

28 47 17 17-0027	EA	Cabinet Window LED Status Indicator (Whelen STATUS) .....	591.70	27.49
28 47 17 17-0028	EA	Paging Interface Whelen Tones With Existing In-Plant Systems (Whelen PGINT).....	418.14	27.49
28 47 17 17-0029	EA	Intrusion Alarm (Whelen INTRUWPS).....	314.55	27.49
28 47 17 17-0030	EA	Custom Pre-Recorded Messages (One Time Set-Up Charge Per Message) (Whelen MSGPROG).....	227.42	
28 47 17 17-0031	EA	Whelen Library Messages (Whelen MSGPROGL) .....	45.54	
28 47 17 17-0032	EA	Noise Cancelling Microphone Includes Local Microphone Input Harness (Whelen WPSNCMIC) .....	165.12	27.49
28 47 17 17-0033	EA	One Pair Of Whelen Approved Batteries (Whelen WPSBATT).....	1,121.65	41.24
28 47 17 17-0034	EA	WPS And OA Series, Rooftop Mounted (Whelen RTM) .....	10,333.77	681.82
28 47 17 17-0035	EA	Two 80 Watt Panels, Solar Power System (Whelen SBC280).....	4,414.16	164.94
		Note: Includes mounting bracket and regulator.		
28 47 17 17-0036	EA	Amber, 6 LED Lights For The Base Of WPS Series (Whelen VALERTA) .....	2,255.75	41.24
28 47 17 17-0037	EA	Blue, 6 LED Lights For The Base Of WPS Series (Whelen VALERTB).....	2,255.75	41.24
28 47 17 17-0038	EA	Clear, 6 LED Lights For The Base Of WPS Series (Whelen VALERTC).....	2,255.75	41.24
28 47 17 17-0039	EA	Green, 6 LED Lights For The Base Of WPS Series (Whelen VALERTG).....	2,255.75	41.24
28 47 17 17-0040	EA	Red, 6 LED Lights For The Base Of WPS Series Products (Whelen VALERTR) .....	2,255.75	41.24
28 47 17 17-0041	EA	Amber, 24 Volt DC, LED, Beacon (Whelen L31HAF4).....	830.23	41.24
28 47 17 17-0042	EA	Blue, 24 Volt DC, LED, Beacon (Whelen L31HBF4).....	830.23	41.24
28 47 17 17-0043	EA	Red, 24 Volt DC, LED, Beacon (Whelen L31HRF4).....	830.23	41.24
28 47 17 17-0044	EA	Amber, 24 Volt DC, Strobe (Whelen ISB24A).....	645.67	41.24
28 47 17 17-0045	EA	Blue, 24 Volt DC, Strobe (Whelen ISB24B).....	645.67	41.24
28 47 17 17-0046	EA	Clear, 24 Volt DC, Strobe (Whelen ISB24C).....	645.67	41.24
28 47 17 17-0047	EA	Green, 24 Volt DC, Strobe (Whelen ISB24G).....	645.67	41.24
28 47 17 17-0048	EA	Red, 24 Volt DC, Strobe (Whelen ISB24R).....	645.67	41.24
28 47 17 17-0049	EA	Strobe/LED Controller With Mounting Plate, Hardware And Harnessing For ISB24 (Whelen SCWPS) .....	870.58	27.49
28 47 17 17-0050	EA	Strobe Controller (Whelen STCTRL) .....	689.62	27.49
28 47 17 17-0051	EA	LED Controller (Whelen LEDCTRL).....	689.62	27.49
28 47 17 17-0052	EA	Speaker Driver Handle/Plate Assembly Only (Less Speaker Driver) (Whelen EZ-PULL).....	412.76	41.24
28 47 17 17-0053	EA	Siren Diagnostic and Programming Software In CD Format (Whelen SDPTS) .....	543.79	
28 47 17 17-0054	EA	400 Watt Speaker Driver (Whelen SPKDRV) .....	961.10	27.49
28 47 17 17-0055	EA	Cabinet Window LED Status Indicator (Whelen STATUS) .....	476.49	27.49
28 47 17 17-0056	EA	Noise Cancelling Microphone Option For Encoder (Whelen WPSMIC).....	165.12	27.49
28 47 17 17-0057	EA	Notifier/Whelen Interface Board (Whelen NAUXCS) .....	950.39	27.49

**28 47 17 17-0058 Tone Only, Omni-Alert Sirens** (28 47 17 17)

28 47 17 17-0059	EA	One Cell, Tone Only, Omni-Alert Siren (Whelen OA1).....	10,671.00	681.82
		Note: Includes amplifiers, controller box with power supply and battery charger. Excludes batteries.		
28 47 17 17-0060	EA	Two Cell, Tone Only, Omni-Alert Siren (Whelen OA2).....	13,405.40	712.82
		Note: Includes amplifiers, controller box with power supply and battery charger. Excludes batteries.		
28 47 17 17-0061	EA	Three Cell, Tone Only, Omni-Alert Siren (Whelen OA3).....	16,114.82	743.81
		Note: Includes amplifiers, controller box with power supply and battery charger. Excludes batteries.		
28 47 17 17-0062	EA	Four Cell, Tone Only, Omni-Alert Siren (Whelen OA4).....	18,886.70	774.80
		Note: Includes amplifiers, controller box with power supply and battery charger. Excludes batteries.		
28 47 17 17-0063	EA	One Way Controls, Auxiliary Board For Contact Closure Activation (Whelen OAUXIN).....	307.28	27.49
28 47 17 17-0064	EA	One Way Landline Activation, 10 Digit DTMF (Whelen OD2030LL).....	553.88	27.49
28 47 17 17-0065	EA	VHF High-Narrow Band, 10 Digit DTMF (Whelen OD230NV).....	2,203.28	27.49
28 47 17 17-0066	EA	UHF Narrow-Band, 10 Digit DTMF (Whelen OD230NU).....	2,203.28	27.49
28 47 17 17-0067	EA	UHF Wide-Band, 10 Digit DTMF (Whelen OD230WU).....	1,990.95	27.49
28 47 17 17-0068	EA	VHF High-Wide Band, 10 Digit DTMF (Whelen OD230WV).....	1,928.50	27.49
28 47 17 17-0069	EA	One-Way Control Two-Tone Sequential Option (Whelen OTT).....	444.34	27.49
28 47 17 17-0070	EA	Two Way Controls, Contact Closure Activation Board (Whelen OAUXCS) .....	686.98	27.49
28 47 17 17-0071	EA	Two Way Landline Activation (Whelen OC2030LL).....	714.46	27.49
28 47 17 17-0072	EA	VHF High-Narrow Band, 10 Digit DTMF (Whelen OC230NV).....	2,415.61	27.49
28 47 17 17-0073	EA	UHF Narrow-Band, 10 Digit DTMF (Whelen OC230NU).....	2,415.61	27.49
28 47 17 17-0074	EA	UHF, 10 Digit DTMF (Whelen OC230WU).....	2,415.61	27.49
28 47 17 17-0075	EA	VHF High Band, 10 Digit DTMF (Whelen OC230WV).....	2,415.61	27.49
28 47 17 17-0076	EA	Converts The Omni-Alert Siren Activation Controls To FSK Format (Whelen OFSKXMOD).....	856.84	27.49
28 47 17 17-0077	EA	Paging Interface To Interface Whelen Tones With Existing In-Plant Systems (Whelen OPGINT).....	418.14	27.49
28 47 17 17-0078	EA	Cabinet Window LED Status Indicator (Whelen OSTATUS).....	476.49	27.49
28 47 17 17-0079	EA	Intrusion Alarm (Whelen OINTRU) .....	250.25	27.49
28 47 17 17-0080	EA	80 Watt Solar Power Option (Whelen OSBC280).....	4,414.16	164.94
28 47 17 17-0081	EA	One Pair Of Whelen Approved Batteries For OmniaAlert (Whelen BSETO).....	973.11	41.24

**28 47 17 17-0082 Tone-Only Rotating Directional Speakers** (28 47 17 17)

28 47 17 17-0083	EA	3 Cells, 127 dB, Tone-Only Rotating Directional Speaker (Whelen VORTEXR3).....	22,482.91	805.79
		Note: Includes amplifiers, controller box with power supply and battery charger. Excludes batteries.		
28 47 17 17-0084	EA	4 Cells, 129 dB, Tone-Only Rotating Directional Speaker (Whelen VORTEXR4).....	23,855.88	836.79
		Note: Includes amplifiers, controller box with power supply and battery charger. Excludes batteries.		
28 47 17 17-0085	EA	Limited Function Auxiliary Board For Contact Closure Activation (Whelen VAUXIN) .....	295.50	27.49
28 47 17 17-0086	EA	Landline, 10 Digit DTMF (Whelen VD2030LL).....	578.32	27.49
28 47 17 17-0087	EA	VHF High-Narrow Band, 10 Digit DTMF (Whelen VD230NV).....	2,203.28	27.49
28 47 17 17-0088	EA	UHF Narrow-Band, 10 Digit DTMF (Whelen VD230NU).....	2,203.28	27.49
28 47 17 17-0089	EA	UHF Wide-Band, 10 Digit DTMF (Whelen VD230WU).....	1,990.95	27.49
28 47 17 17-0090	EA	VHF High-Wide Band, 10 Digit DTMF (Whelen VD230WV).....	1,928.50	27.49
28 47 17 17-0091	EA	Two-Tone Sequential Option (Order One-Way Control Option, Above, VD2020LI, VD2020H, VD2020U) (Whelen VORTT) .....	444.34	27.49
28 47 17 17-0092	EA	Full Function Auxiliary/Status Control Board For Contact Closure Activation (Whelen VAUXCS).....	673.24	27.49
28 47 17 17-0093	EA	Landline, 10 Digit DTMF (Whelen VC2030LL).....	714.46	27.49
28 47 17 17-0094	EA	VHF High-Narrow Band, 10 Digit DTMF (Whelen VC230NV).....	2,415.61	27.49
28 47 17 17-0095	EA	UHF Narrow-Band, 10 Digit DTMF (Whelen VC230NU).....	2,415.61	27.49
28 47 17 17-0096	EA	UHF, 10 Digit DTMF (Whelen VC230WU).....	2,415.61	27.49
28 47 17 17-0097	EA	VHF High Band, 10 Digit DTMF (Whelen VC230WV).....	2,415.61	27.49



MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 47 17 17-0098 EA Option To Convert The Vortex Activation Controls To FSK Format (Whelen VFSKXMOD) .....	856.84	27.49
28 47 17 17-0099 EA Cabinet Window LED Status Indicator (Whelen VSTATUS).....	497.13	27.49
28 47 17 17-0100 EA Paging Interface To Interface Whelen Tones With Existing In-Plant Systems (Whelen VPGINT) .....	418.14	27.49
28 47 17 17-0101 EA Vortex Intrusion Alarm (Whelen VINTRU) .....	250.25	27.49
28 47 17 17-0102 EA Speaker Pole Top Bracket (Whelen VPTB) .....	686.98	27.49
28 47 17 17-0103 EA 80 Watt Solar Power Option (Whelen VSBC280) .....	4,414.16	164.94
28 47 17 17-0104 EA One Pair Of Whelen Approved Batteries For Vortex Series (Whelen BSETVOR).....	973.11	41.24
28 47 17 17-0105 EA Program Charge For Custom VROM Message (Whelen VPROG).....	3,681.06	
<b>28 47 17 17-0106 Uni-Directional Rotating Speakers (28 47 17 17)</b>		
28 47 17 17-0107 EA 118 dB, Uni-Directional Rotating Speaker (Whelen HORNET).....	14,229.75	712.82
28 47 17 17-0108 EA One Way Contact Closure Activation Control Board (Whelen HAUXIN).....	295.50	27.49
28 47 17 17-0109 EA Landline, One Way Control, 10 Digit DTMF (Whelen HD2030LL) .....	578.32	27.49
28 47 17 17-0110 EA VHF High-Narrow Band, One Way Control, 10 Digit DTMF (Whelen HD230NV) .....	2,203.28	27.49
28 47 17 17-0111 EA UHF Narrow-Band, One Way Control, 10 Digit DTMF (Whelen HD230NU) .....	2,203.28	27.49
28 47 17 17-0112 EA UHF Wide-Band, One Way Control, 10 Digit DTMF (Whelen HD230WU).....	1,990.95	27.49
28 47 17 17-0113 EA VHF High-Wide Band, One Way Control, 10 Digit DTMF (Whelen HD230WV).....	1,928.50	27.49
28 47 17 17-0114 EA Two-Tone Sequential Option For Hornet (Whelen HORTT) .....	463.41	27.49
28 47 17 17-0115 EA Two Way Contact Closure Activation And Status Control Board (Whelen HAUXCS).....	644.38	27.49
28 47 17 17-0116 EA Landline, Two Way Control, 10 Digit DTMF (Whelen HC2030LL) .....	683.67	27.49
28 47 17 17-0117 EA VHF High-Narrow Band, Two Way Control, 10 Digit DTMF (Whelen HC230NV) .....	2,415.61	27.49
28 47 17 17-0118 EA UHF Narrow-Band, Two Way Control, 10 Digit DTMF (Whelen HC230NU) .....	2,415.61	27.49
28 47 17 17-0119 EA UHF, Two Way Control, 10 Digit DTMF (Whelen HC230WU) .....	2,415.61	27.49
28 47 17 17-0120 EA VHF High Band, Two Way Control, 10 Digit DTMF (Whelen HC230WV).....	2,415.61	27.49
28 47 17 17-0121 EA Converts Siren Activation Controls To FSK Format (Whelen HFSKXMOD) .....	856.84	27.49
28 47 17 17-0122 EA LED Status Indicator (Whelen HSTATUS).....	476.49	27.49
28 47 17 17-0123 EA Option For Paging Interface (Whelen HPGINT).....	418.14	27.49
28 47 17 17-0124 EA Intrusion Alarm (Whelen HINTRU).....	250.25	27.49
28 47 17 17-0125 EA Solar Power Option (Whelen HSBC280) .....	4,414.16	164.94
28 47 17 17-0126 EA Pole Top Bracket For Speaker (Whelen HPTB).....	680.10	27.49
28 47 17 17-0127 EA One Pair Of Whelen Approved Batteries (Whelen BSETF) .....	973.11	41.24
<b>28 47 17 17-0128 All Hazard In-Plant Personnel Warning System (28 47 17 17)</b>		
28 47 17 17-0129 EA 400 Watt, Voice Capable, In-Plant Personnel Warning System (Whelen IPS400) .....	7,055.22	879.71
28 47 17 17-0130 EA 800 Watt, Voice Capable, In-Plant Personnel Warning System (Whelen IPS800) .....	8,586.60	989.68
28 47 17 17-0131 EA 15 Watt, Wide Angle Speaker (Whelen WS15T) .....	419.44	41.24
28 47 17 17-0132 EA Recess Mounted, 15 Watt Speaker (Whelen WS15TR) .....	400.39	41.24
28 47 17 17-0133 EA With Grill, Recess Mounted, 15 Watt Speaker (Whelen WS15TEN) .....	781.41	41.24
28 47 17 17-0134 EA 30 Watt, Wide Angle Speaker (Whelen WS30T) .....	527.79	41.24
28 47 17 17-0135 EA 60 Watt, Wide Angle Speaker (Whelen WS60T) .....	1,085.04	41.24
28 47 17 17-0136 EA Explosion-Proof, 60 Watt, Wide Angle Speaker (Whelen WSXPL6T) .....	1,754.65	46.73
28 47 17 17-0137 EA 100 Watt, Wide Angle Speaker (Whelen WS100).....	684.96	41.24
28 47 17 17-0138 EA Weatherproof Housing, 100 Watt, Wide Angle Speaker (Whelen WS100TCH) .....	1,076.99	46.73
28 47 17 17-0139 EA Intrusion Alarm For Whelen Outdoor Speaker Cabinets (Whelen INTRU) .....	250.25	27.49
<b>28 47 17 17-0140 Firehouse Siren (28 47 17 17)</b>		
28 47 17 17-0141 EA Auxiliary Board Contact Closure (Whelen FAUXIN) .....	295.50	27.49
28 47 17 17-0142 EA Two-Tone Sequential Option (Whelen FTT) .....	444.34	27.49
28 47 17 17-0143 EA Auxiliary/Status Control Board (Whelen FAUXCS).....	673.24	27.49
28 47 17 17-0144 EA Landline, 10 Digit DTMF (Whelen FC2030LL) .....	683.67	27.49
28 47 17 17-0145 EA VHF High-Narrow Band, 10 Digit DTMF (Whelen FC230NV).....	2,415.61	27.49
28 47 17 17-0146 EA UHF Narrow-Band, 10 Digit DTMF (Whelen FC230NU) .....	2,415.61	27.49
28 47 17 17-0147 EA UHF, 10 Digit DTMF (Whelen FC230WU) .....	2,415.61	27.49
28 47 17 17-0148 EA VHF High Band, 10 Digit DTMF (Whelen FC230WV).....	2,415.61	27.49
28 47 17 17-0149 EA Paging Interface Control Option (Whelen FPGINT) .....	418.14	27.49
28 47 17 17-0150 EA Intrusion Alarm Control Option (Whelen FINTRU) .....	250.25	27.49
28 47 17 17-0151 EA Solar Power Option (Whelen FSBC280).....	4,414.16	164.94
Note: Two 80 watt panels, with brackets and solar regulator.		
<b>28 47 17 17-0152 Alert Monitor And Message Display (28 47 17 17)</b>		
28 47 17 17-0153 EA Alert Monitor With Radio Receiver VHF High Band (Whelen V2000H).....	2,015.93	27.49
28 47 17 17-0154 EA Alert Monitor VHF High-Narrow Band (Whelen V2000NH).....	2,015.93	27.49
28 47 17 17-0155 EA Alert Monitor UHF Narrow-Band (Whelen V2000NU).....	2,015.93	27.49
28 47 17 17-0156 EA Alert Monitor With Radio Receiver UHF (Whelen V2000U) .....	2,015.93	27.49
28 47 17 17-0157 EA Internal Battery And Charger For VA2000 Series (Whelen VA2BATT).....	257.50	41.24
28 47 17 17-0158 EA Mounting Bracket For Under Cabinet Or Vehicle Mounting - VA2000 Series (Whelen VA2MTG).....	68.08	27.49
28 47 17 17-0159 EA Factory Programming Of 1 To 15 VA2000 Display Messages (Whelen VA2PROGA).....	169.08	
28 47 17 17-0160 EA Factory Programming Of 16 To 45 VA2000 Display Messages (Whelen VA2PROGB).....	265.53	
<b>28 47 17 17-0161 Portable Test Set (28 47 17 17)</b>		
28 47 17 17-0162 EA VHF High Band, Portable Test Set (Whelen PT2010H).....	8,156.04	
28 47 17 17-0163 EA VHF Low Band, Portable Test Set (Whelen PT2010L) .....	8,156.04	
28 47 17 17-0164 EA UHF, Portable Test Set (Whelen PT2010U) .....	8,156.04	
<b>28 47 17 17-0165 Replacement Warning Lights (28 47 17 17)</b>		

**28 Electronic Safety and Security****28 40 Life Safety****28 47 Mass Notification**MINOR  
CSI UOM DESCRIPTIONTOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

28 47 17 17-0166	EA	Amber, Incandescent, 24 Volt DC, Industrial Rotating Warning Light (Whelen IR3024IA).....	411.84	43.98
28 47 17 17-0167	EA	Blue, Incandescent, 24 Volt DC, Industrial Rotating Warning Light (Whelen IR3024IB).....	411.84	43.98
28 47 17 17-0168	EA	Clear, Incandescent, 24 Volt DC, Industrial Rotating Warning Light (Whelen IR3024IC).....	411.84	43.98
28 47 17 17-0169	EA	Green, Incandescent, 24 Volt DC, Industrial Rotating Warning Light (Whelen IR3024IG).....	411.84	43.98
28 47 17 17-0170	EA	Red, Incandescent, 24 Volt DC, Industrial Rotating Warning Light (Whelen IR3024IR).....	411.84	43.98
28 47 17 17-0171	EA	Amber, Incandescent, 120 Volt AC, Industrial Rotating Warning Light (Whelen IR3120IA).....	443.99	43.98
28 47 17 17-0172	EA	Blue, Incandescent, 120 Volt AC, Industrial Rotating Warning Light (Whelen IR3120IB).....	283.24	43.98
28 47 17 17-0173	EA	Clear, Incandescent, 120 Volt AC, Industrial Rotating Warning Light (Whelen IR3120IC).....	439.23	43.98
28 47 17 17-0174	EA	Green, Incandescent, 120 Volt AC, Industrial Rotating Warning Light (Whelen IR3120IG).....	439.23	43.98
28 47 17 17-0175	EA	Red, Incandescent, 120 Volt AC, Industrial Rotating Warning Light (Whelen IR3120IR).....	439.23	43.98
28 47 17 17-0176	EA	Amber, Halogen, 24 Volt DC, Industrial Rotating Warning Light (Whelen IR3024HA).....	411.84	43.98
28 47 17 17-0177	EA	Blue, Halogen, 24 Volt DC, Industrial Rotating Warning Light (Whelen IR3024HB).....	411.84	43.98
28 47 17 17-0178	EA	Clear, Halogen, 24 Volt DC, Industrial Rotating Warning Light (Whelen IR3024HC).....	411.84	43.98
28 47 17 17-0179	EA	Green, Halogen, 24 Volt DC, Industrial Rotating Warning Light (Whelen IR3024HG).....	411.84	43.98
28 47 17 17-0180	EA	Red, Halogen, 24 Volt DC, Industrial Rotating Warning Light (Whelen IR3024HR).....	411.84	43.98
28 47 17 17-0181	EA	Amber, Halogen, 120 Volt AC, Industrial Rotating Warning Light (Whelen IR3120HA).....	463.04	43.98
28 47 17 17-0182	EA	Blue, Halogen, 120 Volt AC, Industrial Rotating Warning Light (Whelen IR3120HB).....	463.04	43.98
28 47 17 17-0183	EA	Clear, Halogen, 120 Volt AC, Industrial Rotating Warning Light (Whelen IR3120HC).....	295.15	43.98
28 47 17 17-0184	EA	Green, Halogen, 120 Volt AC, Industrial Rotating Warning Light (Whelen IR3120HG).....	295.15	43.98
28 47 17 17-0185	EA	Red, Halogen, 120 Volt AC, Industrial Rotating Warning Light (Whelen IR3120HR).....	295.15	43.98

**28 47 17 17-0186 Antenna (28 47 17 17)**

28 47 17 17-0187	EA	50' Antenna Cable (Honeywell Ademco 7626-50HC).....	307.88	
28 47 17 17-0188	EA	External/Remote Weatherproof Antenna (Honeywell Ademco GSM-ANT3DB).....	265.40	
28 47 17 17-0189	EA	80GHz Millimeter Wave Radio (BridgeWave Flex4G-1000).....	15,382.99	

**28 47 21 Mass Notification System Interfaces (28 47)****28 47 21 21 Notification Interfaces to Fire Detection and Alarm (28 47 21)****28 47 21 21-0001 Emergency Command Center (Honeywell Fire-Lite) (28 47 21 21)**

28 47 21 21-0002	EA	Emergency Command Center Multipurpose Emergency Voice Evacuation Panels (Fire-Lite ECC-50/100(E)).....	2,573.54	274.90
28 47 21 21-0003	EA	Circuit Expander Module (Fire-Lite ECC_CE6).....	508.56	21.99
28 47 21 21-0004	EA	25V, 50 Watt Audio Amplifier Module (Fire-Lite ECC_50W_25V).....	444.65	27.49
28 47 21 21-0005	EA	75V, 50 Watt Audio Amplifier Module (Fire-Lite ECC_50W_70V).....	458.71	27.49
28 47 21 21-0006	EA	70V Transformer Conversion Module (Fire-Lite ECC_XRM_70V).....	232.28	27.49
28 47 21 21-0007	EA	Local Operator Console (Fire-Lite ECC-LOC).....	1,405.70	54.98
28 47 21 21-0008	EA	Remote Page Unit Hand Held Microphone (Fire-Lite ECC-RPU).....	1,121.36	13.75
28 47 21 21-0009	EA	Distributed (Remote) Audio Amplifier, 50 Watts (Fire-Lite ECC-50DA).....	1,065.43	54.98
28 47 21 21-0010	EA	Distributed (Remote) Audio Amplifier, 125 Watts (Fire-Lite ECC-125DA).....	1,847.40	54.98
28 47 21 21-0011	EA	Distributed (Remote) Audio Amplifier With Backup, 50/100 Watts (Fire-Lite ECC50BDA).....	2,941.42	54.98
28 47 21 21-0012	EA	100 Watt Primary / 50 Watt Back-up Remote Amplifier Expander Card (Fire-Lite ECC-50WBU).....	1,441.39	27.49
28 47 21 21-0013	EA	Distributed Audio Speaker Circuit/Zone Expander Module (Fire-Lite ECC-CE4).....	439.51	27.49
28 47 21 21-0014	EA	Addressable Mini-Monitor Module (Fire-Lite MMF-301).....	96.99	27.49
28 47 21 21-0015	EA	Thumb Latch (Fire-Lite THUMBLTCH).....	55.01	11.00
28 47 21 21-0016	EA	25-120 Ampere-Hours (AH) Battery Charger (Fire-Lite CHG-120F).....	806.83	11.00
28 47 21 21-0017	EA	Replacement Microphone (Fire-Lite ECC-MICROPHONE).....	164.04	11.00
28 47 21 21-0018	EA	12 Volt, 7 Ampere-Hour (AH) Battery (Fire-Lite BAT-1270).....	302.53	27.49
28 47 21 21-0019	EA	12 Volt, 12 Ampere-Hour (AH) Battery (Fire-Lite BAT-12120).....	390.99	27.49
28 47 21 21-0020	EA	12 Volt, 18 Ampere-Hour (AH) Battery (Fire-Lite BAT-12180).....	288.17	27.49

**28 49 Electronic Personal Protection Systems (28 49)****28 49 11 Electronic Personal Safety Detection Systems (28 49)****28 49 11 00-0001 Personnel Alarm Locating System (28 49 11)**

Note: Includes a central computer, 17" VGA color monitor, keyboard and mouse, personal alarm locating software, a printer, interface cards and panels, eighty (80) personal alarm transmitters with lithium batteries, eighty (80) lapel readers, two hundred fifty (250) IR locators, twenty one (21) repeaters and receivers, back boxes, cables.

28 49 11 00-0002	EA	Personnel Alarm Locating System.....	24,054.00	883.52
		Note: Includes Pentium III central computer, 17" VGA color monitor, keyboard and mouse, personal alarm locating software, a printer, interface cards and panels.		
28 49 11 00-0003	EA	Personnel Alarm Transmitters With Lithium Batteries.....	193.15	
28 49 11 00-0004	EA	Lapel Reader.....	74.29	
28 49 11 00-0005	EA	IR Locator.....	259.29	33.08
28 49 11 00-0006	EA	Repeaters And Receivers.....	621.69	110.26

**28 49 17 Electronic Personal Safety Emergency Aid Devices (28 49)****28 49 17 00-0001 Electronic Personal Safety Emergency Aid Devices (Edwards Signaling) (28 49 17)****28 49 17 00-0002 Call For Assistance Kits, Emergency Aid Devices (Edwards Signaling) (28 49 17)**

28 49 17 00-0003	EA	Pull Cord Call For Assistance Kit With Strobe/Buzzer, Emergency Aid Devices (Edwards Signaling 7008B-N5).....	328.91	66.16
		Note: Includes 1 high intensity strobe/buzzer (7007B-N5) and 1 emergency pull cord station (6537).		
28 49 17 00-0004	EA	Push Button Call For Assistance Kit With Strobe/Horn, Emergency Aid Devices (Edwards Signaling 7005-G5).....	390.77	77.18
		Note: Includes 1 high intensity strobe/horn (6536-G5), 1 emergency pull cord station (6537), and 1 transformer 592.		

MINOR CSI UOM DESCRIPTION	TOTAL DIRECT UNIT COST	DEMOLITION UNIT COST
28 49 17 00-0005 EA Pull Cord Call For Assistance Kit With Strobe/Horn, Emergency Aid Devices (Edwards Signaling 6538-G5)..... Note: Includes 1 high intensity strobe/horn (6536-G5), 1 wall mounted push button (620/147-10), and 1 transformer 592.	393.88	77.18
<b>28 49 17 00-0006 Audible/Visual Signaling Devices, Emergency Aid Devices (Edwards Signaling)</b> <small>(28 49 17 00-0001)</small>		
28 49 17 00-0007 EA High Intensity Strobe/Buzzer, Emergency Aid Devices (Edwards Signaling 7007B-N5) .....	244.75	41.35
28 49 17 00-0008 EA High Intensity Strobe/Horn, Emergency Aid Devices (Edwards Signaling 6536-G5).....	241.00	33.08
28 49 17 00-0009 EA Transformer For High Intensity Strobe/Horns, Emergency Aid Devices (Edwards Signaling 592) .....	105.38	33.08
28 49 17 00-0010 EA 1 Lamp, Dome Station, Emergency Aid Devices (Edwards Signaling 7641-1N5) .....	192.85	33.08
28 49 17 00-0011 EA 2 Lamp, Dome Station, Emergency Aid Devices (Edwards Signaling 7641-2N5) .....	224.12	33.08
28 49 17 00-0012 EA 4 Lamp, Dome Station, Emergency Aid Devices (Edwards Signaling 7641-4G5) .....	256.57	33.08
28 49 17 00-0013 EA 2 Lamp, Dome Station/Buzzer, Emergency Aid Devices (Edwards Signaling 7633-2).....	360.89	33.08
28 49 17 00-0014 EA 4 Lamp, Dome Station/Buzzer, Emergency Aid Devices (Edwards Signaling 7633-4).....	405.78	33.08
<b>28 49 17 00-0015 Call Activation Devices, Emergency Aid Devices (Edwards Signaling)</b> <small>(28 49 17 00-0001)</small>		
28 49 17 00-0016 EA Double Pole Single Throw Switch, Pull Cord Station With Stainless Steel Face Plate, Emergency Aid Devices (Edwards Signaling 6537) .....	144.62	33.08
28 49 17 00-0017 EA Pushbutton Wall Station/Indicator Lamp With Stainless Steel Face Plate, Emergency Aid Devices (Edwards Signaling 7603E).....	219.17	33.08
28 49 17 00-0018 EA Pushbutton Wall Station/Indicator Lamp With Stainless Steel Face Plate, Emergency Aid Devices (Edwards Signaling 7613E).....	291.14	33.08
28 49 17 00-0019 EA 3 Maintained Contacts, Pull Cord Station With Stainless Steel Face Plate, Emergency Aid Devices (Edwards Signaling 7302).....	320.97	11.03
28 49 17 00-0020 EA Bedside Wall Station Receptacle, Emergency Aid Devices (Edwards Signaling 7930).....	225.82	33.08
28 49 17 00-0021 EA Bedside Wall Station Receptacle With Lamp, Emergency Aid Devices (Edwards Signaling 7930L).....	268.87	33.08
28 49 17 00-0022 EA Locking Button, Pull Cord Station With Stainless Steel Face Plate, Emergency Aid Devices (Edwards Signaling 7932L) .....	465.01	33.08
28 49 17 00-0023 EA Pendant Push Button, Emergency Aid Devices (Edwards Signaling 7620) .....	213.99	33.08
28 49 17 00-0024 EA Single 6' Calling Cord Set For Bedside Wall Station Receptacles, Emergency Aid Devices (Edwards Signaling 7675) .....	270.68	11.03
28 49 17 00-0025 EA Double 6' Calling Cord Set For Bedside Wall Station Receptacles, Emergency Aid Devices (Edwards Signaling 7676) .....	420.90	11.03
28 49 17 00-0026 EA Single 15' Calling Cord Set For Bedside Wall Station Receptacles, Emergency Aid Devices (Edwards Signaling 7685) .....	430.14	11.03
28 49 17 00-0027 EA Double 15' Calling Cord Set For Bedside Wall Station Receptacles, Emergency Aid Devices (Edwards Signaling 7686) .....	568.08	11.03

**END OF SECTION 28**

**28 Electronic Safety and Security**

28 40 Life Safety

28 49 Electronic Personal Protection Systems



MINOR  
CSI UOM DESCRIPTION

TOTAL DIRECT DEMOLITION  
UNIT COST UNIT COST

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