

Find information below on how to improve indoor air quality, create a clean room, and assemble a DIY box fan air cleaner.



EPA: Wildfire Smoke and Indoor Air Quality:
How to Create a Clean Room
Click [here](#) for more information



DIY Box Fan Air Filter for Wildfire Smoke:
UC Davis Agricultural Health & Safety
Click [here](#) for more information



Research on DIY Air Cleaners:
Reduce Wildfire Smoke Indoors
Click [here](#) for more information

PG&E's Medical Baseline Program

Apply to obtain a backup battery to power your medical equipment here:

Community Wildfire Safety Program Support for Medical Baseline Customers

Find more information:

[PG&E website](#)



Cooling Centers

PG&E provides information on how to find a cooling center location by zip code

Cooling Center Locations

Find more information:

[PG&E website](#)



DIY Air Cleaner to Reduce Wildfire Smoke Indoors

Materials



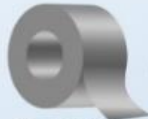
20" X 20" air filter
Suggested rating: MERV 13

20" X 20" box fan
Only use certified fans with UL or ETL marking (2012 model or newer)



Clamps

or



Duct Tape

or



Bungee Cords

Assembly

1. Attach the air filter to the back of the box fan using either clamps, duct tape or bungee cords.
2. Check the filter for the direction of the air flow (marked on the side of the filter).
3. Replace filters when dirty.

Learn about box fan safety tips:

<https://www.epa.gov/air-research/research-diy-air-cleaners-reduce-wildfire-smoke-indoors#FAQ>