



# EQUIPMENT & CARBON FILTERS

## Why should you use carbon filters in your equipment?

Activated carbon is a unique material often used to remove volatile organic compounds (VOC's), odors, and other gaseous pollutants from the air.

**DID YOU KNOW ABATEMENT OFFERS OPTIONAL CARBON FILTERS FOR ALL OF ITS HEPA-FILTERED EQUIPMENT?**

### ACTIVATED CARBON:

- Has a capacity for virtually any vapor contaminant; it will adsorb "some of almost any vapor"
- Has a large capacity for organic molecules, especially solvents
- Will adsorb and retain a wide variety of chemicals at the same time
- Has an extremely large capacity to catalytically destroy ozone, a major component of smog
- Works well under a large range of temperature and humidity conditions



Carbon filters are sold in cases of six filters per case.

Any unit from Abatement Technologies can use activated charcoal / carbon filters to address odors from:

- Fires / smoke
- Chemicals
- Cleaning solvents
- Mold and mildew
- Perfumes
- Body decomposition



#### NEGATIVE AIR MACHINES

BD2KM  
BD2KMA  
H2KM  
H2KMA  
H1990M

#### PORTABLE AIR SCRUBBERS

PAS750  
PAS1200  
PAS2400  
PAS5000  
PRED750  
PRED1200

#### HEPA-CARE® UNITS

HC500FD / UV  
HC800FD / UV  
HC500CD  
HC800CD

### CONTACT US FOR MORE INFORMATION



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