

YOU FILTER THE AIR IN YOUR HOUSE -WHY NOT YOUR VEHICLE?

Home furnace filters are used to help keep the air inside your house clean and your furnace running properly. This same concept applies to vehicle cabin air filters, which help keep the air you breathe inside your vehicle free from harmful contaminants, and protect your A/C system.

Do you know that most vehicles manufactured after 1995 contain a cabin filter housing? Did you also know that some manufacturers don't include the cabin air filter? That means you might either be driving around with a clogged cabin air filter or no filter at all!

Protect your family by replacing your cabin air filter today and breathe easy with Purolator BreatheEasy cabin air filters.

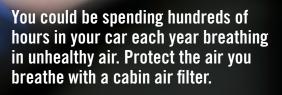


BreatheEasyCabinFilters.com



© 2011 Purolator Filters NA LLC, USA. All rights reserved.

WHEN THE AIR YOU **BREATHE MEANS EVERYTHING**





BE30100

PROTECT YOUR FAMILY FROM YEAR-ROUND POLLUTANTS

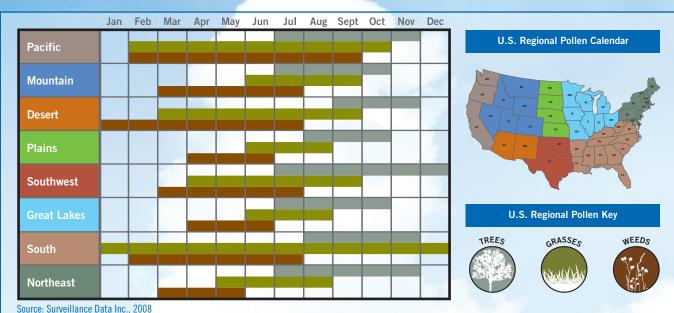
No matter where you live or time of year, harmful particles are in the air that can threaten your family's health. BreatheEasy cabin air filters trap these particles so the air in your vehicle stays clean. It works like your home's furnace filter and is easy to replace.*



BreatheEasy cabin air filters will:

- Trap harmful pollutants
- Provide cleaner air (especially important to allergy and asthma sufferers)
- Reduce dust in the interior of the vehicle
- Protect your air conditioning system
- Protect against window fogging





BreatheEasy cabin air filters provide multi-layer protection

- **Electrostatically charged** media layer captures microscopic pollutants like soot, smog and tobacco smoke for fresher, better breathing
- Filters with an activated charcoal layer** eliminate odors and unhealthy gases
- The particulate layer protects the air conditioning system by restricting large airborne particles like dust, pollen, mold spores and fungus

Replace your cabin air filter every 12 months or 12,000 miles



Electrostatically charged media helps trap contaminants from getting into the air you breathe.