

THE HASTINGS DIFFERENCE

BETTER PROTECTION

Hastings cabin air filters are built to provide the protection your vehicle needs — even under tough conditions.

BETTER SERVICE

At www.hastingsfilter.com you can find an electronic version of the installation instructions and specifications for all of our cabin air filters.

BETTER SELECTION

Hastings filters fit thousands of applications, providing over 4,000 lube, air, fuel, coolant, hydraulic and transmission filter products.

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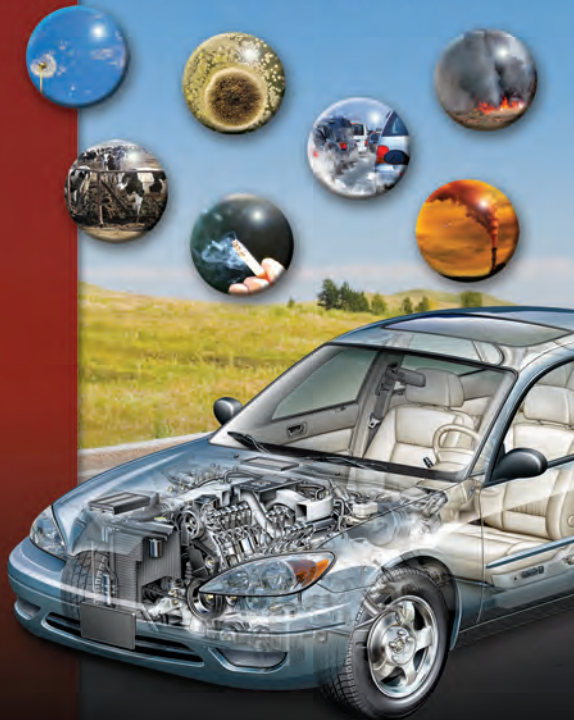
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QUALITY SYSTEM CERTIFIED

Clean The Air You Breathe

With Hastings Interior Cabin Air Filters



Breathe Assured with Hastings Cabin Air Filters

What is a cabin air filter?

A cabin air filter reduces the amount of airborne pollutants and particles entering the interior of a vehicle by capturing dust, pollen and other airborne contaminants.

What are the benefits of a Hastings cabin air filter?

Hastings cabin air filters are built to OE specifications to give you and your vehicle the best protection available. A Hastings cabin air filter will:

- Protect passengers from airborne pollen, bacteria, dust and smog.
- Reduce dust and dirt accumulation in the vehicle's interior.
- Increase air conditioning and heat output and performance.

How do I install a Hastings cabin air filter?

Most cabin air filters are in a location that makes it moderately easy to access and replace. Cabin air filters are typically located under the hood, or behind or under the glove

compartment. The cabin air filter should be changed every year or 12,000-15,000 miles.

Hastings cabin air filters come with easy-to-use installation instructions. These instructions tell you where to locate your cabin air filter and how to replace it step-by-step.

Cabin air filter facts:

- Cabin air filters are incorporated into the heating, ventilation and air conditioning systems on more than 85% of all new vehicles.
- Most consumers and installers are unaware that cabin air filters exist on their vehicles.
- Unchanged cabin air filters can impair the health of drivers and passengers, leading to headaches, nausea and allergies.
- An estimated 85% of cabin air filters in cars today have not had their recommended replacement.
- If a cabin air filter goes unchanged, the restricted air flow may cause decreased performance in heating and air conditioning.

