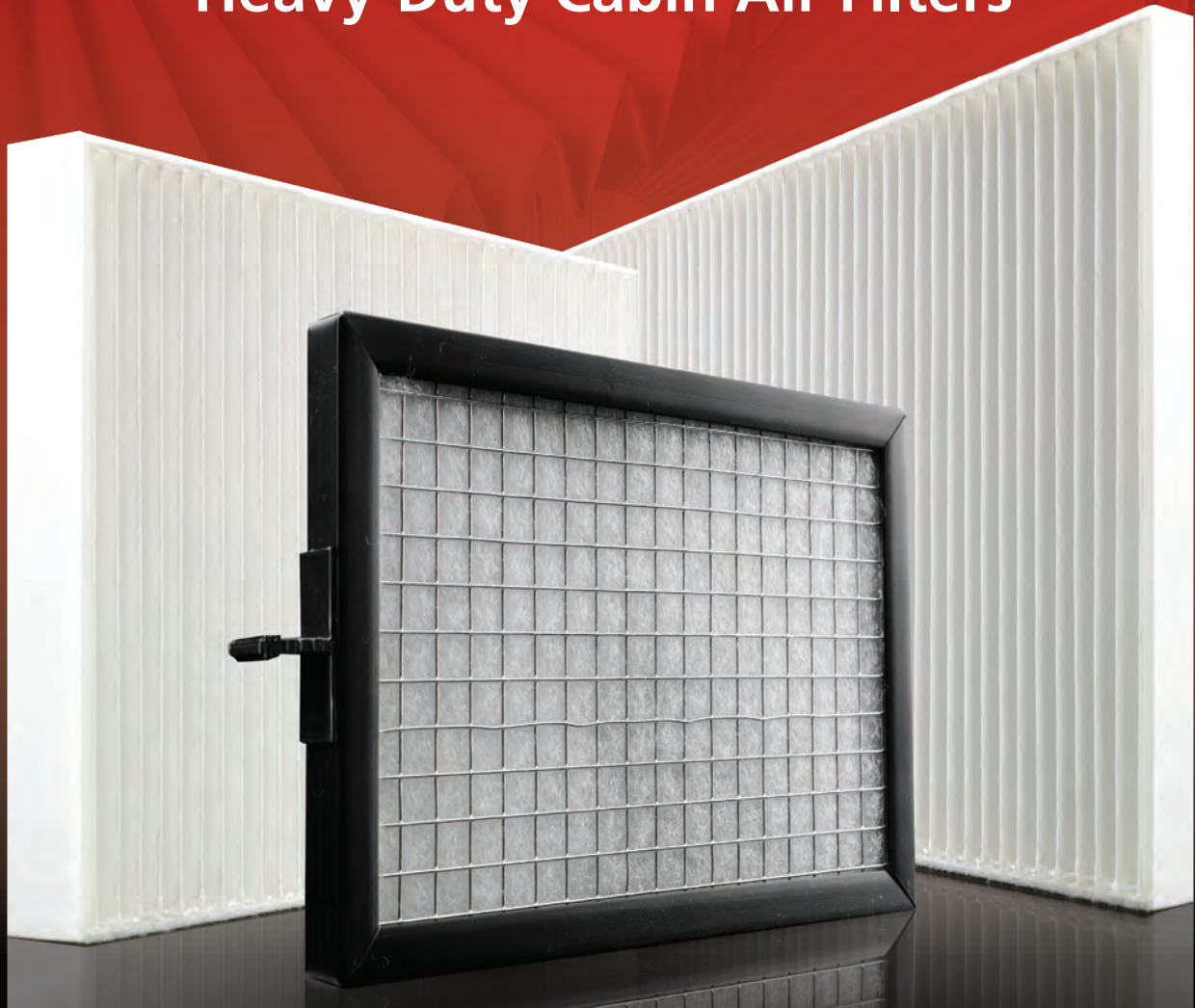


LUBER FINER[®]

BUILT TO DO MORE™

Heavy-Duty Cabin Air Filters



Off-Road



Agriculture



Construction



Fleet



Light Commercial

Light Truck, Medium, Heavy-Duty,
Extended Life and High-Efficiency Filters

LUBER FINER[®] Heavy-Duty Cab

The Driving Force in Heavy-Duty Filtration

Luber-finer is a global manufacturer of heavy-duty filtration products. Luber-finer provides premium filtration solutions for fleets operating vehicles on-highway as well as for off-road applications such as heavy construction, mining, agriculture, the oil and gas industry, and marine.

Luber-finer combines groundbreaking research and development with award-winning lean manufacturing, marketing and reliable customer support for all your filtration needs. Luber-finer has been a trusted name in filters since 1936, providing high-efficiency performance in the most demanding work environments. From heavy-duty trucks and buses, off-highway vehicles and light commercial vehicles, Luber-finer's entire product line of filters is designed to keep your vehicles and equipment running cleaner, longer.

Whatever filter you choose from our range of oil, air, fuel, hydraulic or coolant filters you can always count on Luber-finer for high quality and performance to keep your business running efficiently. The products are manufactured on the same manufacturing processes as OE filters and therefore are guaranteed to meet or exceed OE performance.

Luber-finer, Built To Do More!



Reliable Heavy-Duty Filtration Expertise—Luber-finer Cabin Air Filters help you breathe cleaner air

You can protect yourself and any passengers in the cab of your vehicle from dust, smog and pollen by changing cabin air filters. Cabin air filters from Luber-finer offer superior performance and long life.

A Luber-finer cabin air filter helps trap bacteria, dust, pollen and exhaust gases that come through your vehicle's ventilation system. Cabin air filters are particularly beneficial for people with allergies.

Luber-finer cabin air filters should be replaced according to owner's manual guidelines. You may want to change the filters on a seasonal basis because of the pollutants created in different seasons.

The importance of cabin air filter replacement is simple. Think of them as an air filter that cleans air before it enters the cab's interior through the heating, air conditioning or fresh air systems. The filters remove allergens and pollutants before they get into the cab and before the driver and passengers can inhale them. A Luber-finer filter traps most pollen and dust particles that may cause allergic reactions. Roadside air contains significant numbers of contaminants such as pollen, dust, diesel soot and smog. These contaminants can be more concentrated inside the cab than outside.

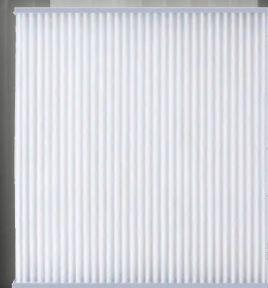
Filters replaced at regular intervals greatly reduce the amount of dust and pollutants entering the cab, so inside glass, dashboards, heating, ventilating and air conditioning systems do tend to stay cleaner.

Luber-finer Heavy-Duty Cabin Air Filters:

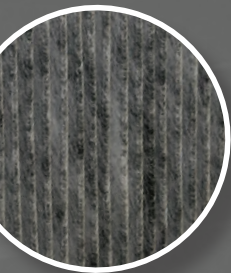
- Trap most harmful pollutants before they reach your vehicle's interior
- Original equipment fit and quality for cleaner, healthier passenger cabin air
- Provide cleaner air to allergy and asthma sufferers
- Most cabin air filter changes take less than 15 minutes



BEFORE



Cabin Air Filters



Charcoal Activated

Luber-finer Heavy-Duty Cabin Air Filters are also available in Charcoal-Activated Particulate and Odor Removal Media.

How does the filter work?

Filter fibers are specifically designed for cabin filtration. These fibers remove contaminants and hold these within the media. This reduces the chance of surface clogging and allows the filter to last longer.

The filter traps particles one micron in diameter and larger. A human hair is between 80 and 100 microns in diameter, so many of these particles are invisible to the naked eye. Like any other filter, Luber-finer cabin air filters need to be changed at routine intervals, following the vehicle manufacturer's recommendation.

What happens if the filter is not changed?

Air will still flow into the passenger cabin through the heating, air conditioning and fresh air systems. Once the filter media is saturated with contaminants, however, the pollutants and allergens may start entering the passenger cabin as well.

How effective are Luber-finer cabin air filters?

Luber-finer heavy-duty cabin air filters meet original equipment requirements for fit and function. These filters are extremely efficient.

Top Cabin Air Filter Tips/Facts

1. It's So Easy:

Heavy-duty cabin air filter replacement is a job that you can tackle. Your cabin air filter helps your truck cab to regulate clean air. If your cabin air filter becomes clogged, you may have difficulty getting fresh air into your vehicle or working your defroster. Remember, roadside air contains significant numbers of contaminants such as pollen, dust, diesel soot and smog. These contaminants are two to six times more concentrated inside the cab than outside.

2. Changing at Regular Intervals:

Just because your heavy-duty truck seems to have a steady, clean airflow and it doesn't smell doesn't mean you're not ready for a new cabin air filter. Cabin air filters should be replaced every 12,000 to 18,000 miles or once every year. Make a note of your current mileage so you'll know when to change the cabin air filter again. Also, pay attention to the season: If you wait until pollen stops falling, you'll extend the life of your new cabin air filter.

3. Location:

The hardest part of installing a new cabin air filter is finding the old one. Your best bet in locating the cabin air filter is to use your owner's manual. If that doesn't work, just poke around. With the hood up, check the air intake. Inside the vehicle, you might find it under the glove box (your glove box may have an access door or you might have to remove it).

4. Installation:

Once you've located the cabin air filter, remove the cover over it. You might also find a rain and snow deflector, which you should remove as well. Then take out the old air filter and clean the area behind it. Do this with either a clean, dry cloth or a vacuum cleaner to avoid the formation of mold.



AFTER



Luber-finer offers a complete line of products to maintain and protect your equipment investment, backed by reliable service.

Get quick access to Luber-finer filters and cross-reference information on competitive and Original Equipment Manufacturers' products with our Online Parts Lookup:

<http://www.luber-finer.com>

WARRANTY

Luber-finer filters are guaranteed to be free from defects in material and workmanship. In the event of an engine or equipment failure directly caused by a proven defective Luber-finer filter, which was properly installed and changed following the engine or equipment manufacturer's recommended service intervals, Luber-finer will restore the engine or equipment to a condition equivalent to that existing just before the failure. Claims for engine or equipment repairs provided under this warranty must be submitted within 30 days after discovery of damage. Luber-finer Technical Services Department reserves the right to examine the engine or equipment and filter to determine the amount of damage and whether it was caused by a defective Luber-finer filter. This warranty gives you specific legal rights. You may have other rights which vary from state to state. Engine and equipment manufacturer's warranties remain in effect when Luber-finer filters are used.

LUBER-FINER
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