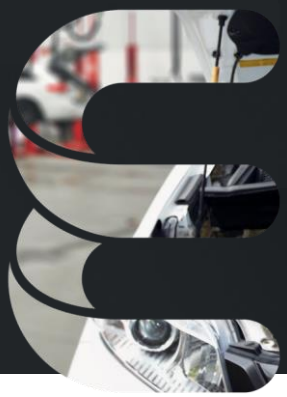
EUROREPAR
BY STELLANTIS

CABIN FILTERS

FILTRATION

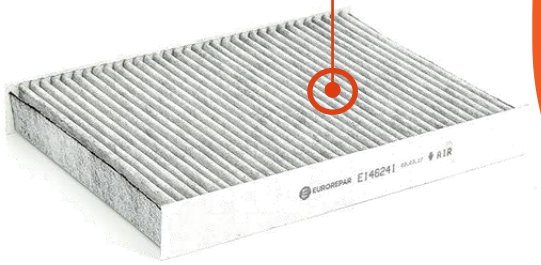


Last Update: 2024/11



For the Well-being of Passengers

by filtering even, the smallest particles down ton 1 micron.



PRODUCT ADVANTAGES

- Technology adapted to each type of vehicle (particle or carbon filter) and to market demand.
- The vehicle applications are detailled on the label along with the position of the cabin filter in the vehicle.
- Packaging: the air-tight plastic bag preserves the filter's characteristics.
- Our cabin filters are Original Parts (the vast majority), or parts strictly in accordance with the origins, (adaptability and performance).

The cabin filter has three functions:

- Security, by supporting the demist/defrost of the windscreen;
- Health, by improving the air quality inside the passenger compartment by filtering pollution and pollen;
- Comfort, by limiting the introduction of unpleasant external smells in the passenger compartment.

With a range of over 350 references covering 96% of the vehicles on the road in Europe, the range of Eurorepar cabin filters has been developed to offer you the highest possible level of satisfaction.
The quality of a cabin filter is measured by its capacity to prevent the introduction of particles and, in the case of carbon filters, gases as well as its service life.

BEST PRACTICES

Cabin filters often represent an additional sale during a visit to the workshop. Remember to check the date of the last replacement.
Premature or persistent misting? Change the cabin filter!

TECHNICAL CHARACTERICTICS

The air can be up to 5 times more polluted Inside a vehicle than outside.
The cabin filter helps reduce the concentration of pollutants.



There are 3 types of cabin filter in the Eurorepar range:

- particle filter (formerly called pollen): retains dust and other harmful particles.
- carbon filter (also called active carbon): more elaborate, in addition to particles retention, it also limits the introduction of gases and unpleasant external smells
- Activated Carbon Filter with polyphenol: equipped with a special polyphenol coating, they aim to prevent the growth of micro-organisms and keep allergens out of the cabin. Is highly effective because it is able to trap particles of the smallest sizes.

REGULATIONS

- Compliance with the following certifications: Certifications 9001 and IATF 16949

RECOMMENDATION FOR REPLACEMENT

- Once a year or every 15,000 km
- A more regular replacement may be necessary for vehicles submitted to a severe driving environment in terms of pollution, dusts…

Our parts are guaranteed 2 years* against any manufacturing or material defect**.

(*) For Peugeot, Citroën, FCA, DS, Opel, Vauxhall, Eurorepar Car Service repair networks: the warranty runs for 2 years, parts AND labour included.
(**) For the conditions of application, contact your dealer.

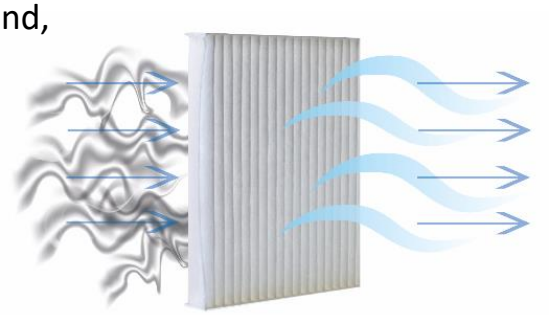
(*) Avoids any risk to fake parts and guarantees their quality.

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PERFORMANCE

The performance of a filter is mainly evaluated by:

- **Its capacity to prevent the introduction of particles** (% of particles between 0.5 and 1 µm retained) and, in the case of carbon filters, gases (% Nox, etc.)
- **The preservation of the air flow** from the air conditioning.
  (comfort of the air-conditioning)
- **The preservation of the filter's efficiency** throughout its service life .
- It is the balance between these criteria which determines the quality of a filter



PARTICLE FILTER	EUROREPAR	Competitor 1 premium	Competitor 2 private label	Competitor 3 private label
%of 0,5 – 1 µm particles retained	★★★★	★★★★	★★	★
Air Flow	★★★	★★	★	★★★★
Durability	★★★	★★	★★★★	★

CARBON FILTER	EUROREPAR	Competitor 1 premium	Competitor 2 private label	Competitor 3 private label
%of 0,5 – 1 µm particles retained	★★★	★★★★	★	★★
Air Flow	★★★	★★	★	★★★★
Filtration efficiency	★★★★	★	★★★	★★
%of gas retained	★★★	★★★★	★★	★

DID YOU KNOW ?

Cabin filters can have an important impact on the health of the driver and the passengers, especially on anyone suffering from asthma or allergies. The quality of the air in the passenger compartment also has an impact on the driver's feeling of tiredness.

DID YOU KNOW?

A clogged filter causes Premature misting and thus increases demands on the ventilation system.



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