

Automotive Filters Market Report by Media Type (Cellulose, Fiberglass, and Others), Filter Type (Air Filters, Fuel Filters, Hydraulic Filters, Oil Filters, Steering Filters, Coolant Filters, and Others), Distribution Channel (OEM, Aftermarket), Vehicle Type (Commercial Vehicles, Passenger Vehicles, and Others), and Region 2024-2032

<https://marketpublishers.com/r/A54D78B52748EN.html>

Date: April 2024

Pages: 135

Price: US\$ 3,899.00 (Single User License)

ID: A54D78B52748EN

Abstracts

The global automotive filters market size reached US\$ 23.1 Billion in 2023. Looking forward, IMARC Group expects the market to reach US\$ 32.8 Billion by 2032, exhibiting a growth rate (CAGR) of 3.8% during 2024-2032.

Automotive filters prevent harmful pollutants, impurities and contaminants from infiltrating the vehicle. These filters also absorb pollen, dust particles and foul-smelling gases that enter through the heating, ventilation and air conditioning (HVAC) system into the vehicle. This helps to maintain a healthy and hygienic ambiance and avoid visibility issues by preventing rapid condensation of the windscreen. Moreover, as automotive filters enhance engine performance and reduce fuel consumption, they are gaining traction worldwide to minimize the environmental impact of the vehicle.

With the increasing sales of automobiles and rising environmental concerns, governments of several countries are formulating stringent standards regarding greenhouse gas (GHG) emissions and the fuel economy of vehicles. This, in turn, is escalating the adoption of various types of filters in automobiles to reduce carbon emissions. Moreover, the rising levels of air pollution in urban cities, along with the increasing prevalence of respiratory disorders among individuals, is escalating the demand for automotive filters to absorb air pollutants and provide cleaner air.

Furthermore, leading players are investing in research and development (R&D) activities to increase the service life of these filters.

Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each sub-segment of the global automotive filters market report, along with forecasts at the global, regional and country levels from 2024-2032. Our report has categorized the market based on media type, filter type, distribution channel and vehicle type.

Breakup by Media Type:

- Cellulose
- Fiberglass
- Others

Breakup by Filter Type:

- Air Filters
- Fuel Filters
- Hydraulic Filters
- Oil Filters
- Steering Filters
- Coolant Filters
- Others

Breakup by Distribution Channel:

- OEM
- Aftermarket

Breakup by Vehicle Type:

- Commercial Vehicles
- Passenger Vehicles
- Others

Breakup by Region:

- North America
- United States

Canada
Asia Pacific
China
Japan
India
South Korea
Australia
Indonesia
Others
Europe
Germany
France
United Kingdom
Italy
Spain
Russia
Others
Latin America
Brazil
Mexico
Others
Middle East and Africa

Competitive Landscape:

The report has also analysed the competitive landscape of the market with some of the key players being Cummins Inc., DENSO Corporation, Donaldson Company Inc., General Motors Company, Hengst SE, Hollingsworth & Vose Company, K & N Engineering Inc., Lydall Inc., MAHLE GmbH, MANN+HUMMEL GmbH, Parker-Hannifin Corporation, Robert Bosch GmbH and Sogefi SpA.

Key Questions Answered in This Report

1. How big is the global automotive filters market?
2. What is the expected growth rate of the global automotive filters market during 2024-2032?
3. What are the key factors driving the global automotive filters market?
4. What has been the impact of COVID-19 on the global automotive filters market?
5. What is the breakup of the global automotive filters market based on the filter type?
6. What is the breakup of the global automotive filters market based on the distribution

channel?

7. What is the breakup of the global automotive filters market based on the vehicle type?

8. What are the key regions in the global automotive filters market?

9. Who are the key players/companies in the global automotive filters market?

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