

Heavy Duty Road Filtration Aftermarket by Product (Oil, Air, Cabin, Fuel, and Others), Application (Trucks and Buses, Construction, Mining, Agriculture), and Region 2023-2028

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Abstracts

The global heavy duty road filtration aftermarket size reached US\$ 2.73 Billion in 2022. Looking forward, IMARC Group expects the market to reach US\$ 3.92 Billion by 2028, exhibiting a growth rate (CAGR) of 6.05% during 2023-2028. The rising environmental concerns, rapid industrialization, and extensive research and development (R&D) activities represent some of the key factors driving the market.

The heavy-duty road filtration aftermarket refers to the secondary market that deals with aftersales of filtration systems used to separate, process, and remove debris. The filters are manufactured using synthetic material coupled with glass fiber to stand elements and the high levels of saturated acidity of the oil vapors. The heavy-duty road filtration system is widely used to extract the fine dust and nitrogen oxides emitted by vehicles directly at the source and filter them out of the air stream. These filtration systems are used in different areas, such as engine, cabin, oil, and fuel filter. As a result, heavy-duty road filtration systems find extensive applications across the automotive, mining, and construction industries.

Heavy Duty Road Filtration Aftermarket Trends:

Rising environmental concerns across the globe is one of the key factors creating a positive outlook for the market. Heavy-duty road filtration systems are widely used to curb the alarming effect of air pollution. Additionally, the widespread product adoption as a key component in construction machines that primarily protect their hydraulic systems against unnecessary wear is favoring the market growth. In line with this, the rising industrial air pollution and increasing ownership of automobiles are acting as

other growth-inducing factors. Apart from this, the introduction of aftermarket filters that are cost-effective, offer higher quality, and are designed to be compatible with any other vacuum cleaner is providing an impetus to the market growth. Moreover, the widespread utilization of fuel filters to collect debris, contaminants, and moisture that get into the engine and damage the cylinder, pistons, and other engine components, is propelling the market growth. In addition to this, the increasing demand for road filtration equipment owing to better performance of the engine is driving the market growth. Furthermore, the escalating demand for filtration products owing to the significant growth in the construction and infrastructure sector and increasing sales of automobiles is positively influencing the market growth. Besides this, the implementation of various government initiatives to encourage the use of efficient emission systems is providing a considerable boost to the market growth. Other factors, including rapid industrialization, easy availability of heavy-duty road filtration components across e-commerce platforms, extensive research and development (R&D) activities, and several automotive manufacturers are entering into major collaborations and partnerships due to the presence of a large number of participants, which, in turn, is supporting the market growth.

Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each segment of the global heavy duty road filtration aftermarket, along with forecasts at the global, regional, and country level from 2023-2028. Our report has categorized the market based on product and application.

Product Insights:

Oil
Air
Cabin
Fuel
Others

The report has provided a detailed breakup and analysis of the heavy duty road filtration aftermarket based on the product. This includes oil, air, cabin, fuel, and others. According to the report, fuel represented the largest segment.

Application Insights:

Trucks and Buses

Construction

Mining

Agriculture

The report has provided a detailed breakup and analysis of the heavy duty road filtration aftermarket based on the application. This includes trucks and buses, construction, mining and agriculture. According to the report, trucks and buses represented the largest segment.

Regional Insights:

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

The report has also provided a comprehensive analysis of all the major regional markets that include North America (the United States and Canada); Asia Pacific (China, Japan, India, South Korea, Australia, Indonesia, and others); Europe (Germany,

France, the United Kingdom, Italy, Spain, Russia, and others); Latin America (Brazil, Mexico, and others); and Middle East and Africa. According to the report, Asia Pacific was the largest market for heavy duty road filtration aftermarket. Some of the factors driving the Asia Pacific heavy duty road filtration aftermarket included the rising environmental concerns, widespread utilization of fuel filters and various product innovations.

Competitive Landscape:

The report has also provided a comprehensive analysis of the competitive landscape in the global heavy duty road filtration aftermarket. Detailed profiles of all major companies have also been provided. Some of the companies covered include Bosch Limited, Carquest Auto Parts (Advance Auto Parts, Inc.), Cummins Filtration Inc, Donaldson Company Inc, K&N Engineering Inc., Luber-Finer, Mann+Hummel Holding GMBH, Maradyne Corporation (Dreison International Inc), Parker Hannifin Corporation, Pingxiang RockFilter Industrial Co. Ltd., Sogefi SpA (Cofide), etc. Kindly note that this only represents a partial list of companies, and the complete list has been provided in the report.

Key Questions Answered in This Report:

How has the global heavy duty road filtration aftermarket performed so far and how will it perform in the coming years?

What are the drivers, restraints, and opportunities in the global heavy duty road filtration aftermarket?

What are the key regional markets?

Which countries represent the most attractive heavy duty road filtration aftermarket?

What is the breakup of the market based on the product?

What is the breakup of the market based on application?

What is the competitive structure of the global heavy duty road filtration aftermarket?

Who are the key players/companies in the global heavy duty road filtration aftermarket?

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