

Automotive Fabric Market by Fabric Type (Polyester, Vinyl, Leather, Nylon and Others), Application (Carpets/Floor Covering, Upholstery, Pre-assembled Interior Components, Tires, Safety Belts, Airbags and Others) and Application (Passenger Vehicle and Commercial Vehicle): Global Opportunity Analysis and Industry Forecast, 2020–2027

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Abstracts

Automotive fabric in the vehicle's interior increases the interior feels as well as vehicle safety. It has properties such as cold cracking resistance, high durability, UV rays stable, easy to clean, and helps in minimizing fatigue. Automotive fabrics, such as headlining, truck lining, and spray adhesive, are used to repair or replace the spoiled interior surfaces.

Automotive fabric includes interior components of vehicles such as headliners, cockpit modules, door panels, automotive seats, flooring, vehicle acoustics, and others. Furthermore, the market is segmented into fabric type, application, vehicle type, and region.

The global automotive fabric market is a very dynamic market and is expected to witness high growth during the forecast period. The development of new and diversified technologies provides lucrative opportunities for the growth of the automotive industry.

The factors that drive the global automotive fabric market include increase in vehicle sale across the globe, technological advancement, increase in demand for luxurious vehicles, and focus on well-being of drivers. However, increase in opposition for the use of leather and rise in raw material prices restrict the market growth.

Moreover, increase in demand for environment-friendly fabric material and lightweight automotive fabric to reduce vehicle pollution creates lucrative growth opportunities for the market.

The global automotive fabric market is segmented based on fabric type, application, vehicle type, and region. Polyester, vinyl, leather, nylon, and others are studied under the fabric type segment. Based on application, the market is categorized into carpets/floor covering, upholstery, pre-assembled interior components, tires, safety-belts, airbags, and others. Passenger cars and commercial vehicles are studied under the vehicle type segment. Based on region, the market is analyzed across North America, Europe, Asia-Pacific, and LAMEA

The key players operating in the automotive fabric market include Acme Mills Company, Adient plc., Aunde, Grupo Antolin, Heathcoat Fabrics Limited, Lear Corporation, Martur Automotive Seating System, Sage, Seiren Co., Ltd., SRF Limited, Suminoe Textile Co., Ltd., Tesca, Toyota Boshoku Corporation, Krishna, Arvind Limited, Navbharat Textile Processors, Parishudh Fibres, Shandong Exceeding Auto Interior Parts Co., Ltd., DongGuan Cigno Leather Co., Ltd., and Changzhou JLON Composite Co., Ltd.

KEY BENEFITS FOR STAKEHOLDERS

This study presents analytical depiction of the global automotive fabric market along with the current trends and future estimations to depict the imminent investment pockets.

The overall market potential is determined to understand the profitable trends to enable stakeholders gain a stronger foothold in the market.

The report presents information related to key drivers, restraints, and opportunities with a detailed impact analysis.

The current market is quantitatively analyzed from 2019 to 2027 to highlight the financial competency of the market.

Porter's five forces analysis illustrates the potency of the buyers and suppliers.

KEY MARKET SEGMENTS

KEY MARKET SEGMENTS

By Fabric Type

Polyester

Vinyl

Leather

Nylon

Others

By Application

Carpets/Floor Covering

Upholstery

Pre-assembled Interior Components

Tires

Safety-belts

Airbags

Others

By Light Type

Passenger Vehicle

Commercial Vehicle

By Region

North America

U.S.

Canada

Mexico

Europe

Germany

France

UK

Russia

Rest of Europe

Asia-Pacific

China

Japan

India

South Korea

Rest of Asia-Pacific

LAMEA

Latin America

Middle East

Africa

KEY PLAYERS

Acme Mills Company

Adient plc.

Aunde

Grupo Antolin

Heathcoat Fabrics Limited

Lear Corporation

Martur Automotive Seating System

Sage

Seiren Co., Ltd.

SRF Limited

Suminoe Textile Co., Ltd.

Tesca

Toyota Boshoku Corporation

Krishna

Arvind Limited

Navbharat Textile Processors

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