

Automotive Fabric Market to Hit \$39.14 Billion by 2027, Driven by 4.8% CAGR: Key Insights | Adient plc., SRF Limited

WILMINGTON, NEW CASTLE, DE, UNITED STATES, November 21, 2024 /EINPresswire.com/ -- The global automotive fabric market was valued at \$32.13 billion in 2019, and is projected to reach \$39.14 billion by 2027, registering a CAGR of 4.8%.

Allied Market Research published a report, titled, "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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Automotive fabrics are technical materials, which are used in vehicles to offer better aesthetic look to the user of the vehicle. They are made of different materials and components to offer better looks to the interior of the vehicle as well as are used to offer comfort to the passengers of the vehicle. Automotive fabrics have wider application in areas such as headliners, cockpit modules, door panels, automotive seats, flooring, vehicle acoustics, and others.

Increased demand for vehicles with better and pleasant aesthetic looks is preferred by customers; hence, vehicle manufacturers are installing different types of fabrics made of different materials such as

polyester, nylon, leather, and others. The availability of alternate and cheap fabric material has led the market toward a positive growth.

Acme Mills Company
Adient plc.
Heathcoat Fabrics Limited
Lear Corporation
Martur Automotive Seating System
Seiren Co., Ltd.
SRF Limited
Suminoe Textile Co., Ltd.
Toyota Boshoku Corporation
Navbharat Textile Processors
Parishudh Fibres
Shandong Exceeding Auto Interior Parts Co., Ltd.

https://www.alliedmarketresearch.com/automotive-fabric-market/purchase-options

2019, accounting for around <u>one-fourth of the global automotive fabric market</u>, and is projected to maintain its lead position during the forecast period. This is due to availability in different sizes & materials including synthetic rubber or textile materials and protection from dirt and dust. However, the airbags segment is expected to register the highest CAGR of 6.6% from 2020 to 2027, owing to increased car production and introduction of more bags per car.

production and sales of vehicles across various countries in the region.

By fabric type, the others segment is expected to register a significant growth during the forecast period.

Depending on application, the airbags segment is anticipated to exhibit significant growth in the near future.

On the basis of vehicle type, the passenger vehicle segment is projected to lead the global automotive fabric market, owing to higher CAGR.

Region-wise, Asia-Pacific is anticipated to register the highest CAGR.

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