

Automotive Films Market By Material Type (Polyethylene Terephthalate (PET) , Polyethylene (PE) , Poly Vinyl Chloride (PVC) , Polyurethane (PU) , Others) , By Film Type (Window Films, Paint Protection Films (PPF) , Wrap Films, Others) By Function (Protection, NVH) By Vehicle Type (Passenger Vehicles, Commercial Vehicles) By Application (Interior, Exterior) : Global Opportunity Analysis and Industry Forecast, 2024-2033

Market Report | 2024-11-01 | 340 pages | Allied Market Research

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Report description:

The automotive films market was valued at \$6.9 billion in 2023, and is projected to reach \$11.4 billion by 2033, growing at a CAGR of 5.2% from 2024 to 2033.

Automotive films are thin, adhesive-coated sheets applied to various parts of vehicles, such as windows, body panels, and lights, to enhance performance, aesthetics, and protection. These films are made from materials like polyester, vinyl, or other polymers and are available in various types, including window tints, paint protection films, and decorative wraps. They not only enhance the aesthetic appeal of vehicles but also provide essential functional benefits, such as heat reduction, UV protection, and scratch resistance.

The growth of the global automotive films market is majorly driven by factors such as expansion of the automotive sector in developing countries and rise in awareness of UV and heat protection. Automotive window films provide protection against harmful UV rays and help reduce cabin heat, improving comfort and protecting interiors from fading. For instance, 3M-an American multinational conglomerate operating in the fields of industry, worker safety, and consumer goods-launched 3M Automotive Window Films that can block up to 99% of UV rays and reduce cabin temperatures by up to 60%. Moreover, increase in focus on vehicle protection acts as a key driving force of the market. This is attributed to the fact that paint protection films

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safeguard vehicles against scratches, chips, and environmental damage, which appeals to car owners looking to preserve their vehicle's resale value. Furthermore, laws mandating UV protection and reducing heat emissions in vehicles are encouraging the adoption of automotive films, especially in regions with harsh climates, thus augmenting the market growth. In addition, rise in penetration of electric vehicles significantly contributes toward the market growth, as electric vehicle owners often seek high-performance films for better insulation and aesthetics, complementing the innovative appeal of electric cars. According to the International Energy Agency, a Paris-based autonomous intergovernmental organization, over 3 million electric vehicles were sold in the first quarter of 2024, around 25% higher as compared to 2023. This number is estimated to reach 17 million by the end of 2024, exhibiting a 20% year-on-year increase. This highlights the increasing need for automotive films in the industry. However, high cost associated with premium automotive films such as ceramic-based window tints or self-healing paint protection films restrains the market growth. Moreover, the production and disposal of automotive films involve plastic-based materials, raising concerns about their environmental impact, which significantly hampers the market growth. On the contrary, innovations such as ceramic-based window tints and self-healing paint protection films are expected to offer lucrative opportunities for the expansion of the global market during the forecast period.

The global automotive films market is segmented by material type, film type, vehicle type, application, and region. Depending on material type, the market is classified into polyethylene terephthalate (PET), polyethylene (PE), poly vinyl chloride (PVC), polyurethane (PU), and others. By film type, it is divided into window films, paint protection films (PPF), wrap films, and others. On the basis of function, it is segregated into protection and NVH. As per vehicle type, it is fragmented into passenger vehicles and commercial vehicles. By application, it is categorized into interior and exterior. □Region wise, the market is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

Key Findings

By material, the polyethylene terephthalate (PET) segment held the highest market share in 2023, and is expected to maintain its leadership status from 2024 to 2033.

On the basis of film type, window film segment was the major shareholder in 2023, and is anticipated to dominate during the forecast period.

Depending on function, the protection segment garnered the largest share in 2023, and is projected to exhibit consistent growth throughout the forecast period.

By vehicle type, the passenger vehicles segment led the automotive films market, in terms of share, in 2023, and is likely to continue to follow a similar trajectory over the upcoming years.

Depending on application, the exterior segment held the highest market share in 2023, and is anticipated to dominate during the forecast period.

Region wise, Asia-Pacific is was the major revenue contributor in 2023.

□

Competition Analysis

The major players operating in the global automotive films market include Eastman Chemical Company, Lintec of America, INC, HEXIS S.A.S, Johnson Window Films, Inc, Garware Hi - Tech Films Limited, TORAY INDUSTRIES, INC., SAINT-GOBAIN, Nexfil USA, 3M Company, and Madico, Inc. These major players have adopted various key development strategies such as business expansion, new product launches, and partnerships to strengthen their foothold in the competitive market.

□

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- Product Life Cycles
- Technology Trend Analysis
- Go To Market Strategy
- New Product Development/ Product Matrix of Key Players
- Additional company profiles with specific to client's interest
- Historic market data
- Key player details (including location, contact details, supplier/vendor network etc. in excel format)
- SWOT Analysis

Key Market Segments

By Material Type

- Polyethylene Terephthalate (PET)
- Polyethylene (PE)
- Poly Vinyl Chloride (PVC)
- Polyurethane (PU)
- Others

By Film Type

- Window Films
- Paint Protection Films (PPF)
- Wrap Films
- Others

By Function

- Protection
- NVH

By Vehicle Type

- Passenger Vehicles
- Commercial Vehicles

By Application

- Interior
- Exterior

By Region

- North America
- U.S.
- Canada
- Mexico
- Europe
- France
- Germany
- Italy

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- Asia-Pacific
- China
- Japan
- India
- South Korea
- Australia
- Rest of Asia-Pacific
- LAMEA
- Brazil
- South Africa
- Saudi Arabia
- Rest of LAMEA
- Key Market Players
- Eastman Chemical Company
- Lintec of America, INC
- HEXIS S.A.S
- Johnson Window Films, Inc
- Garware Hi - Tech Films Limited
- TORAY INDUSTRIES, INC.
- SAINT-GOBAIN
- Nexfil USA
- 3M Company
- Madico, Inc

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Company Name*	<input type="text"/>	EU Vat / Tax ID / NIP number*	<input type="text"/>
Address*	<input type="text"/>	City*	<input type="text"/>
Zip Code*	<input type="text"/>	Country*	<input type="text"/>
		Date	<input type="text" value="2026-03-03"/>
		Signature	<input type="text"/>