

Automotive Plastics: Global Markets

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Abstracts

Report Scope:

The scope of this report includes all the automotive plastics by polymer type actively being consumed in various applications. A separate section, Market Dynamics, includes detailed descriptions of the drivers and restraints in automotive plastics.

The report includes a separate section highlighting the impact of COVID-19 on automotive plastics on the global level. The section will include COVID-19's impact on the supply and demand for automotive plastics, price impacts and various strategic decisions taken by governments to boost the market.

The market size and estimations are provided in terms of volume (thousand tons) and value (U.S. dollars as noted) using 2020 as base year. The market forecast will be given from 2021 to 2026. Regional market sizes are also covered. The impact of COVID-19 was also considered when deriving the market estimations. Revenues from annual reports are taken from companies reporting their revenue in U.S. dollars. The average annual currency conversion rate is used for the particular year to convert the revenue into U.S. dollars for companies reporting revenue in other currencies.

In terms of polymer type, the automotive plastics are segmented into -

Polypropylene PP.

Polyvinyl chloride PVC.

Polyurethane PU.

Acrylonitrile-butadiene-styrene ABS.

High-density polyethylene HDPE.

Polycarbonate PC.

Polyamide PA.

Others.

In terms of application, the automotive plastics market is segmented into -

Interior furnishings.

Exterior furnishings.

Electrical components.

Under the hood components.

Others

In terms of vehicle type, the automotive plastics market is segmented into -

Passenger cars.

Lightweight vehicles.

Heavyweight vehicles.

Report Includes:

115 data tables and 41 additional tables

An up-to-date review and analysis of the global markets for automotive plastics

Analyses of the global market trends, with data from 2020 and 2021, and

projections of compound annual growth rates (CAGRs) through 2026

Evaluation and forecast the market size for automotive plastics in value and volumetric terms, forecasted growth trends, and corresponding market share analysis by polymer type, application, vehicle type, and geographic region

Highlights of the market potential for high performance plastics and areas of focus to forecast this market into various segments and sub-segments

Country specific data and market value analysis for the U.S., Canada, Germany, U.K., France, Japan, China and India

In-depth information (facts and figures) concerning market drivers, opportunities, challenges and other demographic and economic factors that will drive future demand for the growth of automotive plastics market

Identification of the companies which are best positioned to meet this demand owing to their proprietary technologies and product innovations

Review of the current market status, key technology issues, value chain analysis, competitive scenario, R&D activities, and COVID-19 implications on the supply and demand of automotive plastics

Descriptive company profiles of the leading global players, including BASF SE, Lyondellbasell Industries Holdings B.V., Sabic, Asahi Kasei Corp., Toray Industries Inc., and Covestro AG

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ASAHI KASEI CORP.

BASF SE

BOREALIS AG

CELANESE CORP.

COMPAGNIE PLASTIC OMNIUM

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DAICEL POLYMER LTD.
DOW
DSM
EVONIK INDUSTRIES AG
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