

Global Injection Molding Automotive Parts Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G9E82852B21BEN.html>

Date: April 2026

Pages: 129

Price: US\$ 4,480.00 (Single User License)

ID: G9E82852B21BEN

Abstracts

The global Injection Molding Automotive Parts market size is expected to reach \$ 12128 million by 2032, rising at a market growth of 6.0% CAGR during the forecast period (2026-2032).

Injection Molding Automotive Parts refer to functional or structural automotive components manufactured in a single process using thermoplastic or thermosetting engineering plastics. They are characterized by light weight, high structural complexity, high production efficiency, and good consistency, and are widely used in automotive interiors, exteriors, functional structural parts, and electronic and electrical components. Typical products include dashboard components, door panels, bumpers, intake manifolds, lamp housings, and connector housings. With the development of automotive lightweighting and electrification, the trend of engineering plastics replacing some metal parts is evident, making injection molding a crucial method for automotive parts manufacturing. Upstream raw materials mainly include polypropylene, ABS, polyamide, PC/ABS alloys, and glass fiber reinforced materials. Upstream suppliers are primarily petrochemical and modified plastics companies, while downstream suppliers are OEMs and Tier 1 automotive parts suppliers. With the advancement of new energy vehicles, intelligent cockpits, and automotive lightweighting trends, the demand for high-performance engineering plastic parts continues to grow. Significant substitution potential and industrial upgrading opportunities exist in the fields of modular interiors, automotive electronic housings, and lightweight structural parts.

The Injection Molding Automotive Parts market is showing a steady growth trend, driven primarily by the development of lightweighting, electrification, and intelligentization in the automotive industry. As OEMs continuously reduce vehicle weight to improve energy efficiency and range, the application of engineering plastics and composite materials in

automotive structural and functional components continues to increase, making injection molding a crucial manufacturing method to replace some metal stampings. Particularly in the new energy vehicle sector, the increased demand for complex plastic components in battery systems, electronic control systems, and thermal management systems has led to a significant increase in the use of injection-molded parts in battery housing accessories, connector housings, and interior structural components. Simultaneously, the trend towards modularization and integration in automotive interiors is also driving the development of large injection-molded parts and multi-material injection molding technologies. Regionally, Asia, especially China, remains the world's largest production and consumption center, while Europe and North America are placing greater emphasis on high-performance engineering plastics and high-precision injection molding technologies.

Industry competition is gradually shifting from simple capacity expansion to mold development capabilities, material modification capabilities, and collaborative development capabilities with OEMs. In the future, with the continuous upgrading of intelligent cockpits, lightweight chassis structures and automotive electronic modules, the demand for high-value-added injection molded parts will further expand, and companies with material research and development, mold design and automated production capabilities will have a greater competitive advantage.

This report studies the global Injection Molding Automotive Parts demand, key companies, and key regions.

This report is a detailed and comprehensive analysis of the world market for Injection Molding Automotive Parts, and provides market size (US\$ million) and Year-over-Year (YoY) growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Injection Molding Automotive Parts that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Injection Molding Automotive Parts total market, 2021-2032, (USD Million)

Global Injection Molding Automotive Parts total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: Injection Molding Automotive Parts total market, key domestic companies, and share, (USD Million)

Global Injection Molding Automotive Parts revenue by player, revenue and market share 2021-2026, (USD Million)

Global Injection Molding Automotive Parts total market by Type, CAGR, 2021-2032,

(USD Million)

Global Injection Molding Automotive Parts total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global Injection Molding Automotive Parts market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Knauf Industries Automotive, S-VANCE, Kaysun Corporation, Retlaw Industries, Packson Mold Co.,Ltd., AKF Plastics, RJC Mold, WIT MOLD, JDI Plastics, Kenmold, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the world Injection Molding Automotive Parts market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), by player, by regions, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Injection Molding Automotive Parts Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Injection Molding Automotive Parts Market, Segmentation by Type:

Polypropylene

Polyamide

Others

Global Injection Molding Automotive Parts Market, Segmentation by Application Scenarios:

Interior Trim Components

Exterior Trim Components

Functional Structural Components

Global Injection Molding Automotive Parts Market, Segmentation by Molding Process:

Insert Injection Molding

Low-pressure Injection Molding

Others

Global Injection Molding Automotive Parts Market, Segmentation by Application:

Passenger Car

Commercial Vehicles

Companies Profiled:

Knauf Industries Automotive

S-VANCE

Kaysun Corporation

Retlaw Industries

Packson Mold Co.,Ltd.

AKF Plastics

RJC Mold

WIT MOLD

JDI Plastics

Kenmold

Norco Plastics

Djmolding

Elimold

Plastech Corporation

Adreco Plastics

Key Questions Answered

1. How big is the global Injection Molding Automotive Parts market?
2. What is the demand of the global Injection Molding Automotive Parts market?
3. What is the year over year growth of the global Injection Molding Automotive Parts market?
4. What is the total value of the global Injection Molding Automotive Parts market?

5. Who are the Major Players in the global Injection Molding Automotive Parts market?
6. What are the growth factors driving the market demand?

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