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Global Automotive Extruded Parts Market 2026 by Company, Regions, Type and Application, Forecast to 2032

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Abstracts

According to our (Global Info Research) latest study, the global Automotive Extruded Parts market size was valued at US$ 6812 million in 2025 and is forecast to a readjusted size of US$ 11049 million by 2032 with a CAGR of 7.1% during review period.

Automotive extruded parts are automotive components produced through an extrusion molding process. They are typically made of metal materials such as aluminum alloys and steel, and are widely used in automotive bodies, chassis, interiors, and engine components. This process involves pressing metal raw materials into a mold at high temperatures to form the desired shape, resulting in high strength, lightweight construction, and good corrosion resistance, meeting the modern automotive requirements for energy conservation, emission reduction, and safety.

The upstream raw materials for this product are mainly aluminum alloys and steel, while the downstream supply primarily goes to automakers, automotive parts suppliers, and related supporting enterprises. Downstream consumption is concentrated in the automotive body and chassis, accounting for over 60%, while engine components and interior parts account for the remaining 40%. Upstream material consumption is mainly aluminum and steel, accounting for 90%, with the demand for aluminum alloys gradually increasing to meet the market demand for lightweighting.

With the continuous improvement of global requirements for automotive lightweighting, safety, and environmental performance, the demand for automotive extruded parts is increasing year by year. Business opportunities in this field are mainly concentrated in emerging markets, especially in Asia and Latin America. With the growth of automobile

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production and the development of intelligent electric vehicles, the market will usher in greater growth potential. Meanwhile, with technological advancements, the cost of extrusion molding processes is gradually decreasing, and production efficiency is further improving, which will drive the continuous development of the entire industry chain.

The market prospects for automotive extruded parts are promising, especially given the global automotive industry's trend towards lightweighting, electrification, and high performance. With automakers facing stringent requirements to reduce vehicle weight, improve fuel efficiency, and lower emissions standards, the demand for automotive extruded components has increased significantly. The widespread use of materials such as aluminum alloys and high-strength steel allows extruded components to offer not only high strength and durability but also reduced overall vehicle weight while ensuring safety, thus improving fuel economy. This advantage is particularly evident in the production of electric vehicles (EVs), as lightweighting is crucial for improving battery range and reducing energy consumption.

Furthermore, the transformation of the global automotive industry and the introduction of automated and intelligent production technologies have made extrusion molding processes more efficient and precise, continuously reducing production costs and improving product quality. This has also spurred the rapid development of the automotive parts industry, especially in emerging markets and developing countries, where the demand for high-performance, low-cost components is constantly rising as automotive production expands.

Overall, the market for automotive extruded components will continue to grow, especially driven by technological innovations in lightweighting, environmental protection, and safety. It is expected that with the rise of intelligent electric vehicles and stricter environmental protection requirements, extruded parts will become an important part of the future automotive industry, and the industry will usher in more market opportunities.

This report is a detailed and comprehensive analysis for global Automotive Extruded Parts market. Both quantitative and qualitative analyses are presented by company, by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

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Key Features:

Global Automotive Extruded Parts market size and forecasts, in consumption value ($ Million), 2021-2032

Global Automotive Extruded Parts market size and forecasts by region and country, in consumption value ($ Million), 2021-2032

Global Automotive Extruded Parts market size and forecasts, by Type and by Application, in consumption value ($ Million), 2021-2032

Global Automotive Extruded Parts market shares of main players, in revenue ($ Million), 2021-2026

The Primary Objectives in This Report Are:

- To determine the size of the total market opportunity of global and key countries
- To assess the growth potential for Automotive Extruded Parts
- To forecast future growth in each product and end-use market
- To assess competitive factors affecting the marketplace

This report profiles key players in the global Automotive Extruded 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 Constellium, COEXAL, PSI Industries, ALUnited, Hydro, OKE Group, Eleanor Industries, Sperry & Rice, Zetwerk, ELBEX, etc.

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

Market segmentation

Automotive Extruded Parts market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts

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for Consumption Value by Type and by Application. This analysis can help you expand your business by targeting qualified niche markets.

Market segment by Type

Solid Extrusion

Hollow Extrusion

Hydraulic Forming

Market segment by Materials

Aluminum Alloy

High-strength Steel

Magnesium Alloy

Others

Market segment by Surface Roughness

Surface Roughness: Ra 0.8-1.6?m

Surface Roughness: Ra 1.6-3.2?m

Surface Roughness: Ra 3.2-6.3?m

Market segment by Application

Body Structural Components

Chassis System

Thermal Management System

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Others

Market segment by players, this report covers

Constellium

COEXAL

PSI Industries

ALUnited

Hydro

OKE Group

Eleanor Industries

Sperry & Rice

Zetwerk

ELBEX

Chubu Chemical & M&C Tech

SANWEIDATONG

FONNOV Aluminium

APAPrototype

Cooper Standard

Bonnell Aluminum

HSK

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Kobe Steel

Market segment by regions, regional analysis covers

North America (United States, Canada and Mexico)

Europe (Germany, France, UK, Russia, Italy and Rest of Europe)

Asia-Pacific (China, Japan, South Korea, India, Southeast Asia and Rest of Asia-Pacific)

South America (Brazil, Rest of South America)

Middle East & Africa (Turkey, Saudi Arabia, UAE, Rest of Middle East & Africa)

The content of the study subjects, includes a total of 13 chapters:

Chapter 1, to describe Automotive Extruded Parts product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top players of Automotive Extruded Parts, with revenue, gross margin, and global market share of Automotive Extruded Parts from 2021 to 2026.

Chapter 3, the Automotive Extruded Parts competitive situation, revenue, and global market share of top players are analyzed emphatically by landscape contrast.

Chapter 4 and 5, to segment the market size by Type and by Application, with consumption value and growth rate by Type, by Application, from 2021 to 2032.

Chapter 6, 7, 8, 9, and 10, to break the market size data at the country level, with revenue and market share for key countries in the world, from 2021 to 2026.and Automotive Extruded Parts market forecast, by regions, by Type and by Application, with consumption value, from 2027 to 2032.

Chapter 11, market dynamics, drivers, restraints, trends, Porters Five Forces analysis.

Chapter 12, the key raw materials and key suppliers, and industry chain of Automotive

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Extruded Parts.

Chapter 13, to describe Automotive Extruded Parts research findings and conclusion.

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