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Global Engineering Plastics for Robotics Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

https://marketpublishers.com/r/GB00FABD8BD6EN.html
Date: November 2026
Pages: 144
Price: US$ 3,480.00 (Single User License)
ID: GB00FABD8BD6EN

Abstracts

According to our (Global Info Research) latest study, the global Engineering Plastics for Robotics market size was valued at US$ 659 million in 2025 and is forecast to a readjusted size of US$ 1451 million by 2032 with a CAGR of 11.9% during review period.

Engineering plastics for robotics are high-performance thermoplastic materials and modified compounds used in industrial robots, mobile robots, service robots, medical robots and other robotic platforms for structural, transmission, sliding, insulation, protection and precision functional parts. The market mainly covers PA, POM, PBT, polycarbonate and PC-based blends, together with higher-temperature engineering polymers such as PPA, PPS, PEEK/PAEK, PESU and PEI. It also includes grades reinforced or modified with glass fiber, carbon fiber, mineral fillers, wear additives, conductive or ESD additives and flame-retardant systems. These materials are typically injection molded, extruded or machined into robot housings and arms, gearbox and gear components, bearings and bushings, actuator and motor structures, connectors and sensor protection parts. Key parameters include strength and stiffness, wear resistance and low friction, dimensional stability, heat resistance, electrical performance, weight reduction and mass-production cost. This study focuses on engineering plastics that provide load-bearing or functional performance and can replace metals or general-purpose plastics in robotic systems. The estimated blended gross margin is approximately 30%.

Market Trends

Robotics material selection is moving from simple lightweight housings toward load-

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bearing and precision functional parts. Glass-fiber and carbon-fiber reinforced grades are increasingly evaluated for robot arms, frames and end-effectors, while low-friction POM, PA and high-performance polymers are moving into gears, bushings and transmission components. At the same time, compact joints, integrated motors and dense electronics raise requirements for heat resistance, flame retardancy, electrical insulation, ESD control and dimensional stability. Material suppliers are therefore shifting from single-property resin sales toward application-specific compounds, simulation support and metal-replacement design, with injection molding becoming more attractive where high-volume production can offset tooling costs.

Drivers

Factory automation, logistics automation and the expansion of service and medical robots sustain demand for lighter, quieter and lower-maintenance materials. Engineering plastics can reduce moving mass, inertia and corrosion exposure while enabling molded-in functions and fewer assembled parts, supporting higher robot speed and energy efficiency.

Restraints

Metal remains preferred in highly loaded joints and safety-critical structures where long-term creep, fatigue, heat dissipation and tolerance retention are difficult for polymers. High-performance grades, carbon-fiber reinforcement and precision tooling also carry higher material and qualification costs, limiting substitution when production volumes are small.

Opportunities

Humanoid robots, compact collaborative robots, autonomous mobile robots and medical systems create opportunities for reinforced, tribological, flame-retardant and high-temperature grades. The largest upside is in parts where plastics can combine weight reduction with part consolidation, self-lubrication, electrical functionality or complex geometry that is expensive to achieve with machined metal.

Challenges

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Long service-life validation remains a major barrier because robotic parts experience repeated loads, vibration, temperature cycling and wear. Suppliers must also manage resin and fiber cost volatility, grade-to-grade qualification, recyclability requirements and increasingly demanding traceability across global robot supply chains.

Industry Chain Analysis

The upstream chain includes monomers and base resins, glass and carbon fibers, mineral fillers, flame retardants, lubricants, conductive additives and other functional modifiers. Midstream value creation is concentrated in polymerization, compounding, fiber reinforcement, formulation, pellet production and semi-finished stock shapes, followed by injection molding, extrusion and precision machining. Downstream customers include robot component suppliers, gearbox and actuator makers, electrical and sensor component suppliers, robot OEMs and system integrators. The value of engineering plastics rises sharply when material formulation is combined with CAE, metal-replacement design, wear testing and long-term reliability validation rather than sold as an undifferentiated resin.

Segment Insights

PA and POM are the core volume materials because they balance mechanical performance, processing cost and broad availability. POM is particularly strong in sliding and gear-related parts, while reinforced PA is widely suited to structural and semi-structural components. PBT and PC-based materials are more important around electrical, electronic and protective components. High-temperature polymers such as PPA, PPS and PEEK remain smaller by volume but are positioned for faster value growth as robot joints, motors, sensors and compact transmissions require higher temperature capability, dimensional stability and wear resistance.

Downstream Market Opportunities

Industrial automation remains the largest demand base, supported by automotive, electronics and general manufacturing. Warehousing and logistics provide a strong growth channel through AMRs and automated handling systems, while medical robotics and commercial service robots support higher-value grades with cleaning resistance, flame performance and precision requirements. Humanoid development adds a longer-term opportunity for lightweight structural materials and highly integrated molded components, although qualification cycles and design architectures are still evolving.

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Regional Insights

Asia Pacific is the dominant demand region because it combines the largest robot manufacturing base with the highest concentration of new industrial robot deployments, especially in China, Japan and South Korea. Europe remains important in collaborative robots, industrial machinery and advanced material engineering, favoring high-performance and sustainability-oriented grades. North America has strong opportunities in warehouse automation, medical robotics and emerging humanoid platforms, with demand often focused on performance differentiation and faster application development rather than only material cost.

Competitive Landscape Analysis

Competition is split between diversified engineering-plastics producers with broad PA, POM, PBT and PC portfolios, high-performance polymer specialists focused on PPS, PPA, PEEK and related materials, and compounders that tailor reinforcement, wear, ESD and flame-retardant properties. The market is not defined only by resin scale: robotics customers increasingly value local compounding capacity, application engineering, simulation, rapid grade customization and validation support. As metal replacement moves into more demanding components, suppliers with proven tribological data, long-term mechanical performance and integrated design support are better positioned to capture higher-value programs.

Report Scope

This report is a detailed and comprehensive analysis for global Engineering Plastics for Robotics market. Both quantitative and qualitative analyses are presented by manufacturers, 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.

Key Features:

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Global Engineering Plastics for Robotics market size and forecasts, in consumption value ($ Million), sales quantity (kg), and average selling prices (US$/kg), 2021-2032

Global Engineering Plastics for Robotics market size and forecasts by region and country, in consumption value ($ Million), sales quantity (kg), and average selling prices (US$/kg), 2021-2032

Global Engineering Plastics for Robotics market size and forecasts, by Type and by Application, in consumption value ($ Million), sales quantity (kg), and average selling prices (US$/kg), 2021-2032

Global Engineering Plastics for Robotics market shares of main players, shipments in revenue ($ Million), sales quantity (kg), and ASP (US$/kg), 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 Engineering Plastics for Robotics

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 Engineering Plastics for Robotics market based on the following parameters - company overview, sales quantity, revenue, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include BASF, Celanese, Envalior, SABIC, Asahi Kasei, Daicel, Toray, Syensqo, Arkema, Victrex, etc.

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

Engineering Plastics for Robotics market is split by Type and by Application. For the

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period 2021-2032, the growth among segments provides accurate calculations and forecasts for consumption value by Type, and by Application in terms of volume and value. This analysis can help you expand your business by targeting qualified niche markets.

Market Segmentation

Market segment by Type

Polyamide (PA)

Polyoxymethylene (POM)

Polybutylene Terephthalate (PBT)

Polycarbonate-Based Plastics

High-Temperature Engineering Plastics

Others

Market segment by Reinforcement Type

Unreinforced

Glass Fiber Reinforced

Carbon Fiber Reinforced

Mineral Filled

Hybrid Reinforced

Other Reinforced

Market segment by Continuous Use Temperature

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Below 120°C

120°C to <150°C

150°C to <200°C

200°C to <250°C

250°C and Above

Market segment by Filler Content

Unfilled

>0% to 15%

>15% to 30%

>30% to 50%

Above 50%

Market segment by Application

Automotive Manufacturing

Electronics and Semiconductor

Warehousing and Logistics

Medical and Healthcare

Commercial and Consumer Services

Others

Major players covered

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BASF

Celanese

Envalior

SABIC

Asahi Kasei

Daicel

Toray

Syensqo

Arkema

Victrex

Mitsubishi Chemical

Ensinger

Röchling

LG Chem

Kingfa

Wanhua Chemical

EMS-GRIVORY

Avient

RTP Company

Covestro

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Market segment by region, regional analysis covers

North America (United States, Canada, and Mexico)

Europe (Germany, France, United Kingdom, Russia, Italy, and Rest of Europe)

Asia-Pacific (China, Japan, Korea, India, Southeast Asia, and Australia)

South America (Brazil, Argentina, Colombia, and Rest of South America)

Middle East & Africa (Saudi Arabia, UAE, Egypt, South Africa, and Rest of Middle East & Africa)

Chapter Outline

Chapter 1, to describe Engineering Plastics for Robotics product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top manufacturers of Engineering Plastics for Robotics, with price, sales quantity, revenue, and global market share of Engineering Plastics for Robotics from 2021 to 2026.

Chapter 3, the Engineering Plastics for Robotics competitive situation, sales quantity, revenue, and global market share of top manufacturers are analyzed emphatically by landscape contrast.

Chapter 4, the Engineering Plastics for Robotics breakdown data are shown at the regional level, to show the sales quantity, consumption value, and growth by regions, from 2021 to 2032.

Chapter 5 and 6, to segment the sales by Type and by Application, with sales market share and growth rate by Type, by Application, from 2021 to 2032.

Chapter 7, 8, 9, 10 and 11, to break the sales data at the country level, with sales quantity, consumption value, and market share for key countries in the world, from 2021

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to 2026.and Engineering Plastics for Robotics market forecast, by regions, by Type, and by Application, with sales and revenue, from 2027 to 2032.

Chapter 12, market dynamics, drivers, restraints, trends, and Porters Five Forces analysis.

Chapter 13, the key raw materials and key suppliers, and industry chain of Engineering Plastics for Robotics.

Chapter 14 and 15, to describe Engineering Plastics for Robotics sales channel, distributors, customers, research findings and conclusion.

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