

Global POM Boundary Lubricated Bearing Market Growth 2026-2032

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Abstracts

The global POM Boundary Lubricated Bearing market size is predicted to grow from US\$ 186 million in 2025 to US\$ 260 million in 2032; it is expected to grow at a CAGR of 5.0% from 2026 to 2032.

A POM boundary lubricated bearing is a metal-polymer composite plain bearing consisting of a metal backing that provides structural support, an intermediate layer of sintered porous bronze, and a sliding surface made of modified polyoxymethylene (POM). The sliding surface is typically designed with lubrication pockets, grooves, or other lubricant-retaining features. During operation, the bearing relies on initial grease or oil lubrication, or periodic relubrication, and operates under boundary or mixed lubrication conditions where a complete hydrodynamic lubricant film cannot be maintained between the mating surfaces. It combines high load-carrying capacity, good wear resistance, a low coefficient of friction, and good impact resistance, making it particularly suitable for heavy-load, low-speed, oscillating, and frequent start-stop applications. Typical product forms include cylindrical bushings, flanged bushings, thrust washers, and sliding plates.

Key Findings

Metallic backing and a POM composite sliding layer form the core product structure

Lead-containing and lead-free systems represent the two principal commercial material routes

Cylindrical and flanged bushings are important standardized product forms

Automotive and industrial machinery represent major volume-oriented application areas

Lead-free materials and longer maintenance intervals are important product-development directions

Market Trends

POM Boundary Lubricated Bearing development is moving from conventional standardized products toward improved environmental compliance, longer maintenance intervals, and more stable tribological performance. Product development is increasingly focused on lead-free material systems, modified POM formulations, optimized lubricant-retaining structures, and improved bonding reliability. At the same time, downstream customers are placing greater emphasis on low noise, impact resistance, dimensional stability, and long-term reliability, encouraging manufacturers to move from standard-size supply toward coordinated optimization of materials and operating conditions.

Market Dynamics

Drivers

Demand is supported by the widespread use of low-speed rotating, oscillating, reciprocating, and frequent start-stop mechanisms in automotive, construction machinery, agricultural machinery, and material handling equipment. These sliding interfaces often cannot maintain a stable full lubricant film over extended periods. POM Boundary Lubricated Bearings combine relatively high load capacity, thin-wall construction, good wear resistance, and reduced maintenance frequency, while initial lubrication or periodic grease replenishment helps maintain stable operation in compact mechanical assemblies with limited maintenance access.

Restraints

The operating range of POM Boundary Lubricated Bearings is constrained by temperature, load-speed combinations, lubrication conditions, and the thermal properties of POM. PTFE-based dry composite bearings have clearer advantages where completely lubricant-free operation is required, while bimetallic and other metallic plain bearings remain competitive under continuously lubricated or extremely high-load conditions. Changes in steel, copper powder, POM resin, and processing costs can also affect cost control for standardized products.

Opportunities

Lead-free material systems represent a clear upgrade opportunity for POM Boundary Lubricated Bearings, while higher wear resistance, lower friction, reduced noise, and longer relubrication intervals provide additional room for value enhancement. New-energy vehicle components, automated logistics equipment, higher-specification construction machinery, and compact electromechanical mechanisms increasingly require thin-wall, low-maintenance, and stable-friction solutions, creating opportunities for application-specific POM Boundary Lubricated Bearings designed around different loads, motion patterns, and environmental conditions.

Challenges

POM Boundary Lubricated Bearing is a relatively mature industrial component category, resulting in strong competition for standard sizes. Manufacturers need to consistently control layer adhesion, wall-thickness tolerance, forming accuracy, wear performance, and batch stability. Differences in shaft material, surface finish, lubricant, load, and motion pattern also increase the complexity of product selection and application validation. Automotive and other high-reliability applications additionally involve lengthy qualification processes and place higher requirements on quality management and long-term supply capability.

Industry Chain Analysis

The upstream chain mainly involves low-carbon steel and other metallic substrates, copper powder and copper alloys, POM resin, functional fillers, lubricants, and surface-treatment materials. Midstream manufacturing generally includes backing preparation, porous metallic-layer sintering, POM compositing, rolling, stamping, forming, finishing, and inspection. Bonding stability, sliding-layer thickness, lubricant-retaining structures, and dimensional accuracy directly affect product performance and manufacturing economics. Downstream products are supplied through component manufacturers and equipment OEMs into automotive, construction machinery, agricultural machinery, material handling equipment, and home appliances. Industry value creation is increasingly extending from standardized manufacturing toward material modification, tribological design, precision processing, and application engineering for specific operating conditions.

Segment Insights

By product form, the market mainly includes Cylindrical Bushing Type, Flanged Bushing Type, Thrust Washer Type, Sliding Plate Type, and Other. Cylindrical and flanged bushings address a broad range of rotating and oscillating mechanisms and generally have a relatively high degree of standardization. Thrust washers mainly serve axial load-bearing sliding interfaces, while sliding plates are primarily used in planar and linear sliding structures. These product forms differ clearly in installation method, load direction, and motion pattern.

By lead content, the market mainly includes Lead-Containing Type and Lead-Free Type. Conventional lead-containing systems have a mature tribological application base, while lead-free products are better aligned with increasingly stringent material-compliance requirements in automotive, home appliance, and international supply chains. As customers place greater emphasis on environmental compliance, service life, and supply-chain management, the strategic importance of lead-free POM Boundary Lubricated Bearings continues to increase.

Downstream Market Opportunities

Automotive is an important high-volume application area for POM Boundary Lubricated Bearings, with opportunities in seat adjustment systems, steering and control mechanisms, articulated structures, and other low-speed oscillating positions. Construction and agricultural machinery place greater emphasis on high load capacity, impact resistance, and tolerance of contaminated environments. Material handling equipment focuses on frequent start-stop performance and maintenance intervals, while home appliances emphasize low noise, compact structure, and cost control in mass production. These different performance priorities create continuing opportunities for material formulation, structural design, and specification customization.

Regional Insights

POM Boundary Lubricated Bearing demand is closely linked to the regional distribution of automotive, construction machinery, agricultural machinery, home appliance, and industrial equipment manufacturing. Asia-Pacific benefits from extensive large-scale manufacturing and component supply chains, where competition places greater emphasis on production scale, cost control, and localized response. European and North American markets place greater emphasis on material compliance, quality consistency, service life, and application engineering. Differences in customer qualification and supply-chain requirements encourage manufacturers to combine

standardized production capabilities with regional technical support.

Competitive Landscape Analysis

The POM Boundary Lubricated Bearing market includes both diversified global bearing groups and specialized plain-bearing manufacturers. GGB, Daido Metal, SKF, Schaeffler, and Federal-Mogul Wiesbaden have established long-term capabilities in metal-polymer composite bearing technology and global customer coverage. Technymon, GLT Bearings, Zhejiang Changsheng Sliding Bearings, SF Oilless Bearing Group, COB Precision Parts, and KDB Bearing provide specialized manufacturing and regional supply capabilities. As the product category matures, competitive differentiation is expanding beyond standard dimensions and pricing toward lead-free material development, wear life, manufacturing consistency, customer qualification, and collaborative engineering for specific operating conditions.

Report Scope

LP Information, Inc. (LPI) ' newest research report, the "POM Boundary Lubricated Bearing Industry Forecast" looks at past sales and reviews total world POM Boundary Lubricated Bearing sales in 2025, providing a comprehensive analysis by region and market sector of projected POM Boundary Lubricated Bearing sales for 2026 through 2032. With POM Boundary Lubricated Bearing sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world POM Boundary Lubricated Bearing industry.

This Insight Report provides a comprehensive analysis of the global POM Boundary Lubricated Bearing landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on POM Boundary Lubricated Bearing portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global POM Boundary Lubricated Bearing market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for POM Boundary Lubricated Bearing and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced

view of the current state and future trajectory in the global POM Boundary Lubricated Bearing.

This report presents a comprehensive overview, market shares, and growth opportunities of POM Boundary Lubricated Bearing market by product type, application, key manufacturers and key regions and countries.

Market Segmentation

Segmentation by Type:

Cylindrical Bushing Type

Flanged Bushing Type

Thrust Washer Type

Sliding Plate Type

Other

Segmentation by Lead Content:

Lead-Containing Type

Lead-Free Type

Segmentation by Application:

Automotive

Construction Machinery

Agricultural Machinery

Material Handling Equipment

Home Appliance

Other

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

GGB

Daido Metal

SKF

Schaeffler

Federal-Mogul Wiesbaden

Technymon

GLT Bearings

Zhejiang Changsheng Sliding Bearings

SF Oilless Bearing Group

COB Precision Parts

KDB Bearing

Key Questions Addressed in this Report

What is the 10-year outlook for the global POM Boundary Lubricated Bearing market?

What factors are driving POM Boundary Lubricated Bearing market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do POM Boundary Lubricated Bearing market opportunities vary by end market size?

How does POM Boundary Lubricated Bearing break out by Type, by Application?

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