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# Global Composite Dry Sliding Bearing Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

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## Abstracts

According to our (Global Info Research) latest study, the global Composite Dry Sliding Bearing market size was valued at US$ 607 million in 2025 and is forecast to a readjusted size of US$ 874 million by 2032 with a CAGR of 5.3% during review period.

A Composite Dry Sliding Bearing is a type of sliding bearing constructed from a composite structure consisting of a metallic load-bearing substrate, an intermediate anti-friction layer, and a self-lubricating sliding layer, enabling operation without continuous oil or grease lubrication. Its typical structure uses steel, bronze, or other metals as the load-bearing backing, with a porous bronze layer sintered onto the surface or another bonding layer applied, followed by a low-friction sliding layer made of PTFE, modified polymers, or materials containing solid lubricants. The intermediate layer primarily enhances the bonding between the sliding layer and the metallic substrate while also contributing to load-carrying capacity and heat dissipation. The self-lubricating surface layer relies on low-friction materials such as PTFE to reduce friction and wear, enabling long-term self-lubricating operation under dry sliding conditions.

## Key Findings

Composite Dry Sliding Bearings are centered on metallic backing combined with a self-lubricating sliding layer

Bushings, thrust washers, sliding plates represent the principal commercial product forms

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Maintenance-free operation, low friction, and thin-wall construction are core engineering advantages

Material formulation, interlayer bonding, and high-volume manufacturing consistency are key technical capabilities

The market combines standardized industrial components with higher-performance customized products

## Market Trends

Composite Dry Sliding Bearings are continuing to evolve toward lower friction, higher load capacity, longer service life, and thinner-wall structures. Material development is increasingly focused on environmental compliance, corrosion resistance, wider temperature capability, and stable long-term tribological performance. Customer evaluation is also shifting from initial purchasing cost toward lifecycle reliability and maintenance economics. As a result, sliding-layer formulation, composite-interface stability, material uniformity, and long-term durability are becoming increasingly important areas of product development.

## Market Dynamics

### Drivers

The continuing need to reduce lubrication points, lower maintenance frequency, and improve mechanical reliability is a major driver of demand for Composite Dry Sliding Bearings. Compared with conventional sliding solutions that require continuous oil supply or periodic grease replenishment, these bearings can simplify lubrication systems and mechanical architecture while reducing operating risks associated with insufficient lubrication, contamination, or delayed maintenance. Their metallic backing and thin-wall construction also provide useful load capacity within limited installation space, supporting widespread use in compact motion mechanisms.

### Restraints

Composite Dry Sliding Bearings are supported by relatively mature standardized

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manufacturing processes, resulting in significant price competition for conventional specifications. Changes in the costs of steel, copper-alloy powders, PTFE, and functional fillers can affect manufacturing economics, while high-volume industrial customers typically impose demanding requirements on price, delivery, and quality consistency. Dry-running performance is also highly dependent on load, speed, temperature, shaft surface condition, and installation accuracy, requiring careful matching of bearing materials and structures to specific operating conditions.

### Opportunities

The replacement of conventionally lubricated bushings with maintenance-free composite solutions continues to provide a meaningful source of market opportunity. Products designed for higher loads, corrosion resistance, lower noise, thinner walls, and demanding environments offer greater technical value. As machinery continues to move toward compact design, electrification, and simplified maintenance, the development of dedicated sliding-layer materials and composite structures for specific load conditions, motion patterns, and operating environments will create further opportunities for higher-performance products.

### Challenges

The industry continues to face both price competition in standardized products and demanding qualification requirements in higher-performance applications. Mature specifications are vulnerable to commoditization, while automotive, rail transit, aerospace, and other reliability-sensitive markets generally require extended material testing, durability validation, and customer qualification. Sliding-layer materials must also balance friction performance, wear life, environmental compliance, manufacturing cost, and process stability. The transition from new material development to large-scale commercialization therefore requires sustained investment in engineering validation and quality control.

## Industry Chain Analysis

The upstream supply chain for Composite Dry Sliding Bearing mainly consists of low-carbon steel, bronze and copper-alloy powders, PTFE and other engineering polymers, solid-lubricant fillers, and surface-treatment materials. Midstream manufacturing typically includes metal-strip preparation, powder sintering, polymer compounding,

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rolling, stamping, forming, sizing, and finishing. Sliding-layer formulation, porous intermediate-layer architecture, interfacial bonding strength, and material thickness uniformity directly influence friction, wear life, load capacity, and dimensional stability.

Value creation in the industry extends beyond raw-material conversion and includes tribological material design, continuous composite processing, automated forming, precision dimensional control, and customer application validation. Standardized small bushings depend more heavily on manufacturing efficiency, material utilization, and production scale, while products designed for high loads, special temperatures, corrosive environments, or demanding reliability requirements rely more strongly on proprietary material formulations, engineering databases, and customized development capabilities.

## Segment Insights

By product form, bushings represent the most fundamental and widely used commercial configuration within Composite Dry Sliding Bearing products, serving a broad range of radial sliding and oscillating support requirements. Thrust washers are mainly used for axial loads, while sliding plates and strips serve planar sliding, guiding, and subsequent customized fabrication. By backing material, steel-backed products offer strong mechanical performance, mature processing, and effective cost control, making them the mainstream structure, while bronze-backed products provide advantages in corrosion resistance and demanding environmental conditions.

Future product differentiation is expected to focus increasingly on sliding-layer materials and composite-structure performance rather than simple dimensional expansion. Improvements in polymer systems, solid-lubricant formulations, and intermediate-layer structures can extend load capacity, reduce friction and wear, and broaden temperature and environmental capability. Thin-wall design also carries significant commercial value by reducing installation space and component weight while retaining the mechanical support provided by a metallic backing.

## Downstream Market Opportunities

Although operating requirements differ across downstream industries, the common objective is to reduce lubrication and maintenance while maintaining reliable load-carrying and motion performance. Automotive applications emphasize low friction, low noise, high-volume consistency, and compact installation; construction and agricultural

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machinery place greater emphasis on load capacity, impact resistance, and operation in demanding environments; rail transit and aerospace applications prioritize reliability, service life, and material stability. The increasing use of electric actuation, automated adjustment, and compact motion systems is also creating further opportunities for miniaturized, thin-wall, and higher-performance composite sliding solutions.

## Regional Insights

Regional demand for Composite Dry Sliding Bearing is closely related to the distribution of automotive, construction machinery, agricultural equipment, and general industrial manufacturing. Asia-Pacific benefits from extensive manufacturing supply chains and large-scale component production, creating advantages in production scale and cost efficiency. Europe places greater emphasis on advanced materials, environmental compliance, service life, and high-end equipment applications, while North America maintains a stable demand base in automotive, construction equipment, and industrial machinery. Competitive priorities therefore differ by region across manufacturing scale, material technology, customer qualification, and localized supply capabilities.

## Competitive Landscape Analysis

The Composite Dry Sliding Bearing market is characterized by competition across both materials engineering and large-scale manufacturing capabilities. Standardized products compete primarily on cost, delivery performance, specification coverage, and high-volume quality consistency, while higher-performance products rely more strongly on sliding-layer formulation, composite manufacturing processes, tribological validation, and customer co-development. Because these bearings are typically qualified as long-term industrial foundation components within downstream supply chains, customers place strong emphasis on supply continuity and performance consistency after qualification. Materials development, automated production, quality control, and long-term customer support therefore represent important sources of sustainable competitive advantage.

## Report Scope

This report is a detailed and comprehensive analysis for global Composite Dry Sliding Bearing market. Both quantitative and qualitative analyses are presented by

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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:

Global Composite Dry Sliding Bearing market size and forecasts, in consumption value ($ Million), sales quantity (K Units), and average selling prices (US$/Unit), 2021-2032

Global Composite Dry Sliding Bearing market size and forecasts by region and country, in consumption value ($ Million), sales quantity (K Units), and average selling prices (US$/Unit), 2021-2032

Global Composite Dry Sliding Bearing market size and forecasts, by Type and by Application, in consumption value ($ Million), sales quantity (K Units), and average selling prices (US$/Unit), 2021-2032

Global Composite Dry Sliding Bearing market shares of main players, shipments in revenue ($ Million), sales quantity (K Units), and ASP (US$/Unit), 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 Composite Dry Sliding Bearing

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 Composite Dry Sliding Bearing 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 GGB, SKF, Schaeffler, Daido Metal,

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KS Gleitlager, OILES, Saint-Gobain, Technymon, Zhejiang Changsheng Sliding Bearings, Shuangfei Oil-Free Bearing Group, etc.

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

Composite Dry Sliding Bearing market is split by Type and by Application. For the 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

Bushing Type

Thrust Washer Type

Sliding Plate Type

Other

### Market segment by Backing Material

Steel-backed

Bronze-backed

Other

### Market segment by Application

Automotive

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Construction Machinery

Agricultural Machinery

Rail Transit

Aerospace

Other

## Major players covered

GGB

SKF

Schaeffler

Daido Metal

KS Gleitlager

OILES

Saint-Gobain

Technymon

Zhejiang Changsheng Sliding Bearings

Shuangfei Oil-Free Bearing Group

Zhejiang Zhongda Precision Parts

Mingyang Technology (Suzhou)

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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 Composite Dry Sliding Bearing product scope, market overview, market estimation caveats and base year.
Chapter 2, to profile the top manufacturers of Composite Dry Sliding Bearing, with price, sales quantity, revenue, and global market share of Composite Dry Sliding Bearing from 2021 to 2026.
Chapter 3, the Composite Dry Sliding Bearing competitive situation, sales quantity, revenue, and global market share of top manufacturers are analyzed emphatically by landscape contrast.
Chapter 4, the Composite Dry Sliding Bearing 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 to 2026.and Composite Dry Sliding Bearing 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 Composite Dry Sliding Bearing.
Chapter 14 and 15, to describe Composite Dry Sliding Bearing sales channel,

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distributors, customers, research findings and conclusion.

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