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Global Oil Film Bearing Market Growth 2026-2032

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Abstracts

The global Oil Film Bearing market size is predicted to grow from US$ 1343 million in 2025 to US$ 1883 million in 2032; it is expected to grow at a CAGR of 5.0% from 2026 to 2032.

Oil Film Bearing refers to a class of plain bearings in which a lubricating oil film acts as the primary load-carrying medium between the rotating shaft or journal and the bearing surface. The supporting oil film can be generated by hydrodynamic pressure created through relative motion, by externally pressurized oil in hydrostatic systems, or through a hybrid hydrostatic-hydrodynamic mechanism combining both principles. By maintaining separation between metallic contact surfaces, Oil Film Bearings provide high load capacity, low friction, stable rotational support and long operating life under demanding industrial conditions. Commercial products are engineered in radial, thrust and combined radial-thrust configurations, with dimensions ranging from relatively compact machine-tool and turbomachinery bearings to large-diameter bearings used in rolling mills, marine propulsion systems and heavy rotating equipment. Product design typically integrates bearing pads or bushings, bearing housings, oil grooves and distribution structures, sealing elements and interfaces with lubrication or pressure-control systems.

Key Findings

Global Oil Film Bearing sales reached approximately 183,000 sets in 2025

The enterprise-side blended average selling price was approximately US$7,500 per set in 2025

Major manufacturers generally operated at gross margins of approximately 30%–42%

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Hydrodynamic, hydrostatic and hybrid designs address distinctly different speed and load conditions

Demand is concentrated in high-value rotating equipment where reliability and bearing life are critical

Market Trends

The Oil Film Bearing industry is moving toward higher load density, improved oil-film stability, tighter operating clearances and more integrated condition monitoring. In conventional hydrodynamic applications, manufacturers continue to optimize bearing geometry, pad configuration, surface materials and lubrication paths to improve efficiency and reduce temperature rise under increasingly demanding operating conditions. Hydrostatic systems are advancing toward more precise pressure regulation and improved restrictor technology, supporting machine tools, precision spindles and other equipment requiring high stiffness at low or zero speed. Hybrid hydrostatic-hydrodynamic designs are becoming increasingly relevant where equipment must combine reliable low-speed or startup support with efficient high-speed operation. Digitalization is also changing product requirements: temperature, vibration, shaft position, oil pressure and lubrication status are increasingly monitored as part of predictive-maintenance strategies. Across heavy industrial applications, customers are placing greater emphasis on lifecycle reliability, retrofit compatibility and energy efficiency rather than evaluating bearings solely on initial purchase cost.

Market Dynamics

Drivers

Demand for Oil Film Bearings is driven by continued investment in large rotating equipment and by the substantial installed base of industrial machinery that depends on fluid-film bearing technology. Steel rolling mills, turbines, generators, compressors, pumps, marine propulsion systems, heavy gearboxes, machine tools and mining equipment require bearings capable of supporting high loads while minimizing direct surface contact. As industrial assets become larger and operate at higher power density, bearing stability, thermal performance and shaft-position control become increasingly important. Replacement demand is another important market driver because the associated machinery often has operating lives measured in decades, creating recurring requirements for bearing overhaul, rebabbitting, pad replacement and complete bearing-system renewal. Modernization of legacy installations also supports

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demand for upgraded materials, improved lubrication systems and monitoring capability without requiring replacement of the entire driven machine.

Restraints

The market is constrained by the high engineering content and application-specific nature of many Oil Film Bearings. Performance depends on the interaction of shaft speed, load, lubricant viscosity, clearance, oil temperature, bearing geometry and alignment, making design and installation more demanding than for many standardized bearing products. Hydrostatic systems also require pumps, pressure-control equipment, filtration and associated auxiliary systems, which increase capital cost and maintenance requirements. Oil contamination, insufficient lubrication, thermal instability and misalignment can significantly shorten bearing life if operating conditions are not properly controlled. In some applications, advanced rolling bearings, magnetic bearings or alternative bearing architectures can compete with traditional oil-film solutions, particularly where lower maintenance, reduced lubrication requirements or compact installation are prioritized. Long replacement cycles in large industrial equipment can also create uneven order patterns for high-value custom bearings.

Opportunities

The strongest opportunities are emerging from high-performance retrofits, precision equipment, large rotating machinery upgrades and intelligent bearing systems. Existing turbines, rolling mills, compressors, marine propulsion systems and industrial drives often remain operational for long periods, creating opportunities to replace legacy bearings with improved pad geometries, advanced bearing alloys, optimized lubrication channels and integrated monitoring systems. Hydrostatic and hybrid technologies offer additional potential in high-precision machine tools, large shafts, slow-speed heavy-load systems and applications requiring reliable support during startup and shutdown. Growth in equipment condition monitoring creates scope for suppliers to integrate temperature, vibration, pressure and displacement sensing into bearing systems and provide more predictive service models. Manufacturers capable of combining bearing design, tribological analysis, lubrication-system engineering, manufacturing, refurbishment and field service can capture significantly greater value than suppliers focused solely on basic bearing components.

Challenges

Oil Film Bearing manufacturers face the challenge of maintaining extremely high reliability while handling a wide range of custom operating conditions. Large bearings

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frequently require project-specific calculation of film thickness, pressure distribution, thermal behavior, pad geometry and lubrication flow, limiting the degree of standardization that can be achieved. Maintaining manufacturing precision on large-diameter shells, pads and bearing surfaces also requires specialized machining, metrology and quality-control capabilities. The sector is additionally exposed to fluctuations in steel, copper alloys, tin-based or other bearing materials, precision machining costs and specialized labor availability. Another long-term challenge is retaining tribology, rotor-dynamics and bearing-design expertise as experienced engineering personnel retire. For highly customized products, suppliers must balance engineering depth, delivery time and competitive pricing while maintaining the documentation, testing and lifecycle support expected by critical industrial customers.

Industry Chain Analysis

The upstream Oil Film Bearing industry includes structural steels, forged and cast components, copper alloys, white-metal or other bearing lining materials, precision-machined pads and shells, seals, lubrication components, pumps, valves, filters, sensors and control devices. Material requirements vary substantially by operating environment. Large rolling-mill and power-generation bearings emphasize structural strength, fatigue resistance and thermal stability, while precision hydrostatic bearings require highly controlled machining accuracy, oil-film clearances and pressure distribution. Lubrication-system quality is also a critical part of system performance because viscosity, cleanliness, temperature and oil pressure directly influence bearing reliability.

The midstream stage creates value through tribological design, hydrodynamic or hydrostatic calculation, rotor-dynamic analysis, machining, bearing-metal bonding or lining, surface finishing, assembly, inspection and performance verification. Downstream customers are concentrated in iron and steel, power generation, oil and petrochemical, marine, machine tool and mining applications. The industry’s approximately 30%–42% gross-margin range among major manufacturers reflects the importance of specialized engineering, manufacturing precision and aftermarket support. For high-value projects, refurbishment, inspection, replacement parts, lubrication optimization and field technical services can represent an important part of lifecycle value beyond the initial bearing sale.

Segment Insights

By oil-film formation principle, Hydrodynamic Oil Film Bearings represent the broadest

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established architecture across conventional high-speed and heavy-duty rotating machinery, while Hydrostatic Oil Film Bearings occupy applications requiring high stiffness, high positioning accuracy or load support at very low and zero speeds. Hybrid Hydrostatic-Hydrodynamic Oil Film Bearings combine externally pressurized support with hydrodynamic effects and are particularly suited to operating cycles that involve demanding startup, low-speed and full-speed conditions. The commercial importance of each technology therefore varies substantially by equipment class rather than following a single universal product hierarchy.

Load direction further differentiates the market into radial, thrust and combined radial-thrust configurations. Radial bearings primarily control shaft support and radial loads, thrust bearings manage axial forces, and combined designs serve machinery requiring both functions within an integrated arrangement. Shaft diameter is another important design parameter: products at ?300 mm are common in many turbomachinery, machine-tool and industrial drive applications, while >300–600 mm and >600 mm bearings increasingly involve large rotating equipment, heavier loads and higher engineering customization. Larger-diameter products typically carry greater project value because manufacturing, alignment, lubrication and thermal-management requirements become more demanding.

Downstream Market Opportunities

Iron and steel remains a strategically important application area because rolling mills and associated heavy rotating equipment require robust oil-film support under high loads and continuous operating conditions. Power generation and oil and petrochemical applications provide demand from turbines, generators, compressors, pumps and related critical machinery where bearing reliability directly influences plant availability. Marine applications require durable journal and thrust-bearing solutions for propulsion and shaft-line systems, while machine tools create opportunities for hydrostatic bearings requiring stiffness, accuracy and low-speed performance. Mining applications add demand from mills, crushers, large drives and other heavy rotating machinery. Across these downstream sectors, the strongest commercial opportunities are associated with critical assets where unplanned downtime is costly, making reliability, engineering support and lifecycle service more important than initial bearing price alone.

Regional Insights

Asia-Pacific is a major production and consumption center for Oil Film Bearings because the region combines substantial steel, power, shipbuilding, machinery and

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mining industries with an expanding domestic precision-manufacturing base. China and Japan have established capabilities across heavy industrial bearings, rolling-mill systems and precision bearing technologies, while other Asian markets generate demand through industrial capacity expansion and equipment modernization. The region also provides opportunities for localized production and aftermarket service as customers seek shorter delivery cycles and reduced dependence on imported replacement components.

Europe and North America retain strong positions in highly engineered hydrodynamic, hydrostatic and hybrid bearing technologies, particularly for turbomachinery, energy equipment, large industrial drives and specialist applications. These mature markets have a substantial installed base of equipment that supports refurbishment, replacement and performance-upgrade demand. Europe also maintains strong capabilities in precision hydrostatic technology and large industrial bearing engineering. Regional market development is therefore differentiated: industrializing economies are more influenced by new equipment investment, while mature industrial regions derive a larger proportion of opportunities from replacement, modernization, efficiency improvement and lifecycle-extension projects.

Competitive Landscape Analysis

The Oil Film Bearing market has a specialized and technically fragmented competitive structure. Competition is shaped less by mass-production scale than by bearing-design capability, tribological expertise, precision manufacturing, application experience and long-term service support. Suppliers serving rolling mills and other very large industrial equipment typically compete through their ability to engineer large-diameter bearings, optimize oil-film performance and support complex installation and refurbishment projects. Turbomachinery specialists emphasize rotor dynamics, high-speed stability, tilting-pad design and reliability under critical operating conditions, while hydrostatic-bearing manufacturers differentiate through pressure-control technology, stiffness, precision and customized lubrication-system integration. Asian manufacturers have expanded their capabilities in both heavy industrial and precision products and often combine competitive manufacturing economics with increasingly sophisticated engineering. European, North American and Japanese suppliers remain particularly influential in high-specification and mission-critical applications. Because failure of an Oil Film Bearing can cause substantial equipment downtime, customer qualification, operating references, technical support and lifecycle service are important competitive barriers. This favors manufacturers capable of delivering complete engineering solutions rather than treating the bearing as a standardized mechanical component.

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Report Scope

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

This Insight Report provides a comprehensive analysis of the global Oil Film 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 Oil Film Bearing portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms’ unique position in an accelerating global Oil Film Bearing market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Oil Film 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 Oil Film Bearing.

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

Market Segmentation

Segmentation by Type:

Hydrodynamic Oil Film Bearing

Hydrostatic Oil Film Bearing

Hybrid Hydrostatic-Hydrodynamic Oil Film Bearing

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Segmentation by Load Direction:

Radial

Thrust

Combined Radial-Thrust

Segmentation by Shaft Diameter:

?300 mm

?300–600 mm

?600 mm

Segmentation by Application:

Iron & Steel

Power Generation

Oil & Petrochemical

Marine

Machine Tool

Mining

Other

This report also splits the market by region:

Americas

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- United States
- Canada
- Mexico
- Brazil

APAC

- China
- Japan
- Korea
- Southeast Asia
- India
- Australia

Europe

- Germany
- France
- UK
- Italy
- Russia

Middle East & Africa

- Egypt

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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.

Primetals Technologies

SMS group

Danieli

RENK

Waukesha Bearings

Miba

Michell Bearings

Kingsbury

Daido Metal

Dodge Industrial

KC Engineering Bearings

Toyo Techno Engineering

SKF

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ZOLLERN

HYPROSTATIK Sch?nfeld

Electrostal Heavy Engineering Works

Team Corporation

Isoda Metal

Taiyuan Heavy Industry

Hunan SUND Technological

Zhejiang Zhanggui Bearing Technology

Luoyang Monton Bearing Science & Technology

Shantou Morgan Metallurgical Industry

Jiangsu LINCH Precision Machinery

Key Questions Addressed in this Report

What is the 10-year outlook for the global Oil Film Bearing market?

What factors are driving Oil Film Bearing market growth, globally and by region?

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

How do Oil Film Bearing market opportunities vary by end market size?

How does Oil Film Bearing break out by Type, by Application?

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Contents

1 SCOPE OF THE REPORT

1.1 Market Introduction
1.2 Years Considered
1.3 Research Objectives
1.4 Market Research Methodology
1.5 Research Process and Data Source
1.6 Economic Indicators
1.7 Currency Considered
1.8 Market Estimation Caveats

2 EXECUTIVE SUMMARY

2.1 World Market Overview
  2.1.1 Global Oil Film Bearing Annual Sales 2021-2032
  2.1.2 World Current & Future Analysis for Oil Film Bearing by Geographic Region, 2021, 2025 & 2032
  2.1.3 World Current & Future Analysis for Oil Film Bearing by Country/Region, 2021, 2025 & 2032
2.2 Oil Film Bearing Segment by Type
  2.2.1 Hydrodynamic Oil Film Bearing
  2.2.2 Hydrostatic Oil Film Bearing
  2.2.3 Hybrid Hydrostatic-Hydrodynamic Oil Film Bearing
  2.2.4 Oil Film Bearing Sales by Type
    2.2.4.1 Global Oil Film Bearing Sales Market Share by Type (2021-2026)
    2.2.4.2 Global Oil Film Bearing Revenue and Market Share by Type (2021-2026)
    2.2.4.3 Global Oil Film Bearing Sale Price by Type (2021-2026)
2.3 Oil Film Bearing Segment by Load Direction
  2.3.1 Radial
  2.3.2 Thrust
  2.3.3 Combined Radial-Thrust
  2.3.4 Oil Film Bearing Sales by Load Direction
    2.3.4.1 Global Oil Film Bearing Sales Market Share by Load Direction (2021-2026)
    2.3.4.2 Global Oil Film Bearing Revenue and Market Share by Load Direction (2021-2026)
    2.3.4.3 Global Oil Film Bearing Sale Price by Load Direction (2021-2026)
2.4 Oil Film Bearing Segment by Shaft Diameter

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2.4.1 ?300 mm
2.4.2 ?300–600 mm
2.4.3 ?600 mm
2.4.4 Oil Film Bearing Sales by Shaft Diameter
2.4.4.1 Global Oil Film Bearing Sales Market Share by Shaft Diameter (2021-2026)
2.4.4.2 Global Oil Film Bearing Revenue and Market Share by Shaft Diameter (2021-2026)
2.4.4.3 Global Oil Film Bearing Sale Price by Shaft Diameter (2021-2026)
2.5 Oil Film Bearing Segment by Application
2.5.1 Iron & Steel
2.5.2 Power Generation
2.5.3 Oil & Petrochemical
2.5.4 Marine
2.5.5 Machine Tool
2.5.6 Mining
2.5.7 Other
2.5.8 Oil Film Bearing Sales by Application
2.5.8.1 Global Oil Film Bearing Sale Market Share by Application (2021-2026)
2.5.8.2 Global Oil Film Bearing Revenue and Market Share by Application (2021-2026)
2.5.8.3 Global Oil Film Bearing Sale Price by Application (2021-2026)

3 GLOBAL BY COMPANY

3.1 Global Oil Film Bearing Breakdown Data by Company
3.1.1 Global Oil Film Bearing Annual Sales by Company (2021-2026)
3.1.2 Global Oil Film Bearing Sales Market Share by Company (2021-2026)
3.2 Global Oil Film Bearing Annual Revenue by Company (2021-2026)
3.2.1 Global Oil Film Bearing Revenue by Company (2021-2026)
3.2.2 Global Oil Film Bearing Revenue Market Share by Company (2021-2026)
3.3 Global Oil Film Bearing Sale Price by Company
3.4 Key Manufacturers Oil Film Bearing Producing Area Distribution, Sales Area, Product Type
3.4.1 Key Manufacturers Oil Film Bearing Product Location Distribution
3.4.2 Players Oil Film Bearing Products Offered
3.5 Market Concentration Rate Analysis
3.5.1 Competition Landscape Analysis
3.5.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
3.6 New Products and Potential Entrants

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3.7 Market M&A Activity & Strategy

4 WORLD HISTORIC REVIEW FOR OIL FILM BEARING BY GEOGRAPHIC REGION

4.1 World Historic Oil Film Bearing Market Size by Geographic Region (2021-2026)
  4.1.1 Global Oil Film Bearing Annual Sales by Geographic Region (2021-2026)
  4.1.2 Global Oil Film Bearing Annual Revenue by Geographic Region (2021-2026)
4.2 World Historic Oil Film Bearing Market Size by Country/Region (2021-2026)
  4.2.1 Global Oil Film Bearing Annual Sales by Country/Region (2021-2026)
  4.2.2 Global Oil Film Bearing Annual Revenue by Country/Region (2021-2026)
4.3 Americas Oil Film Bearing Sales Growth
4.4 APAC Oil Film Bearing Sales Growth
4.5 Europe Oil Film Bearing Sales Growth
4.6 Middle East & Africa Oil Film Bearing Sales Growth

5 AMERICAS

5.1 Americas Oil Film Bearing Sales by Country
  5.1.1 Americas Oil Film Bearing Sales by Country (2021-2026)
  5.1.2 Americas Oil Film Bearing Revenue by Country (2021-2026)
5.2 Americas Oil Film Bearing Sales by Type (2021-2026)
5.3 Americas Oil Film Bearing Sales by Application (2021-2026)
5.4 United States
5.5 Canada
5.6 Mexico
5.7 Brazil

6 APAC

6.1 APAC Oil Film Bearing Sales by Region
  6.1.1 APAC Oil Film Bearing Sales by Region (2021-2026)
  6.1.2 APAC Oil Film Bearing Revenue by Region (2021-2026)
6.2 APAC Oil Film Bearing Sales by Type (2021-2026)
6.3 APAC Oil Film Bearing Sales by Application (2021-2026)
6.4 China
6.5 Japan
6.6 South Korea
6.7 Southeast Asia
6.8 India

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6.9 Australia
6.10 China Taiwan

7 EUROPE

7.1 Europe Oil Film Bearing by Country
  7.1.1 Europe Oil Film Bearing Sales by Country (2021-2026)
  7.1.2 Europe Oil Film Bearing Revenue by Country (2021-2026)
7.2 Europe Oil Film Bearing Sales by Type (2021-2026)
7.3 Europe Oil Film Bearing Sales by Application (2021-2026)
7.4 Germany
7.5 France
7.6 UK
7.7 Italy
7.8 Russia

8 MIDDLE EAST & AFRICA

8.1 Middle East & Africa Oil Film Bearing by Country
  8.1.1 Middle East & Africa Oil Film Bearing Sales by Country (2021-2026)
  8.1.2 Middle East & Africa Oil Film Bearing Revenue by Country (2021-2026)
8.2 Middle East & Africa Oil Film Bearing Sales by Type (2021-2026)
8.3 Middle East & Africa Oil Film Bearing Sales by Application (2021-2026)
8.4 Egypt
8.5 South Africa
8.6 Israel
8.7 Turkey
8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

9.1 Market Drivers & Growth Opportunities
9.2 Market Challenges & Risks
9.3 Industry Trends

10 MANUFACTURING COST STRUCTURE ANALYSIS

10.1 Raw Material and Suppliers
10.2 Manufacturing Cost Structure Analysis of Oil Film Bearing

+357 96 030922
info@marketpublishers.com

10.3 Manufacturing Process Analysis of Oil Film Bearing
10.4 Industry Chain Structure of Oil Film Bearing

11 MARKETING, DISTRIBUTORS AND CUSTOMER

11.1 Sales Channel
  11.1.1 Direct Channels
  11.1.2 Indirect Channels
11.2 Oil Film Bearing Distributors
11.3 Oil Film Bearing Customer

12 WORLD FORECAST REVIEW FOR OIL FILM BEARING BY GEOGRAPHIC REGION

12.1 Global Oil Film Bearing Market Size Forecast by Region
  12.1.1 Global Oil Film Bearing Forecast by Region (2027-2032)
  12.1.2 Global Oil Film Bearing Annual Revenue Forecast by Region (2027-2032)
12.2 Americas Forecast by Country (2027-2032)
12.3 APAC Forecast by Region (2027-2032)
12.4 Europe Forecast by Country (2027-2032)
12.5 Middle East & Africa Forecast by Country (2027-2032)
12.6 Global Oil Film Bearing Forecast by Type (2027-2032)
12.7 Global Oil Film Bearing Forecast by Application (2027-2032)

13 KEY PLAYERS ANALYSIS

13.1 Primetals Technologies
  13.1.1 Primetals Technologies Company Information
  13.1.2 Primetals Technologies Oil Film Bearing Product Portfolios and Specifications
  13.1.3 Primetals Technologies Oil Film Bearing Sales, Revenue, Price and Gross Margin (2021-2026)
  13.1.4 Primetals Technologies Main Business Overview
  13.1.5 Primetals Technologies Latest Developments
13.2 SMS group
  13.2.1 SMS group Company Information
  13.2.2 SMS group Oil Film Bearing Product Portfolios and Specifications
  13.2.3 SMS group Oil Film Bearing Sales, Revenue, Price and Gross Margin (2021-2026)
  13.2.4 SMS group Main Business Overview

+357 96 030922
info@marketpublishers.com

13.2.5 SMS group Latest Developments
13.3 Danieli
13.3.1 Danieli Company Information
13.3.2 Danieli Oil Film Bearing Product Portfolios and Specifications
13.3.3 Danieli Oil Film Bearing Sales, Revenue, Price and Gross Margin (2021-2026)
13.3.4 Danieli Main Business Overview
13.3.5 Danieli Latest Developments
13.4 RENK
13.4.1 RENK Company Information
13.4.2 RENK Oil Film Bearing Product Portfolios and Specifications
13.4.3 RENK Oil Film Bearing Sales, Revenue, Price and Gross Margin (2021-2026)
13.4.4 RENK Main Business Overview
13.4.5 RENK Latest Developments
13.5 Waukesha Bearings
13.5.1 Waukesha Bearings Company Information
13.5.2 Waukesha Bearings Oil Film Bearing Product Portfolios and Specifications
13.5.3 Waukesha Bearings Oil Film Bearing Sales, Revenue, Price and Gross Margin (2021-2026)
13.5.4 Waukesha Bearings Main Business Overview
13.5.5 Waukesha Bearings Latest Developments
13.6 Miba
13.6.1 Miba Company Information
13.6.2 Miba Oil Film Bearing Product Portfolios and Specifications
13.6.3 Miba Oil Film Bearing Sales, Revenue, Price and Gross Margin (2021-2026)
13.6.4 Miba Main Business Overview
13.6.5 Miba Latest Developments
13.7 Michell Bearings
13.7.1 Michell Bearings Company Information
13.7.2 Michell Bearings Oil Film Bearing Product Portfolios and Specifications
13.7.3 Michell Bearings Oil Film Bearing Sales, Revenue, Price and Gross Margin (2021-2026)
13.7.4 Michell Bearings Main Business Overview
13.7.5 Michell Bearings Latest Developments
13.8 Kingsbury
13.8.1 Kingsbury Company Information
13.8.2 Kingsbury Oil Film Bearing Product Portfolios and Specifications
13.8.3 Kingsbury Oil Film Bearing Sales, Revenue, Price and Gross Margin (2021-2026)
13.8.4 Kingsbury Main Business Overview

+357 96 030922
info@marketpublishers.com

13.8.5 Kingsbury Latest Developments
13.9 Daido Metal
13.9.1 Daido Metal Company Information
13.9.2 Daido Metal Oil Film Bearing Product Portfolios and Specifications
13.9.3 Daido Metal Oil Film Bearing Sales, Revenue, Price and Gross Margin (2021-2026)
13.9.4 Daido Metal Main Business Overview
13.9.5 Daido Metal Latest Developments
13.10 Dodge Industrial
13.10.1 Dodge Industrial Company Information
13.10.2 Dodge Industrial Oil Film Bearing Product Portfolios and Specifications
13.10.3 Dodge Industrial Oil Film Bearing Sales, Revenue, Price and Gross Margin (2021-2026)
13.10.4 Dodge Industrial Main Business Overview
13.10.5 Dodge Industrial Latest Developments
13.11 KC Engineering Bearings
13.11.1 KC Engineering Bearings Company Information
13.11.2 KC Engineering Bearings Oil Film Bearing Product Portfolios and Specifications
13.11.3 KC Engineering Bearings Oil Film Bearing Sales, Revenue, Price and Gross Margin (2021-2026)
13.11.4 KC Engineering Bearings Main Business Overview
13.11.5 KC Engineering Bearings Latest Developments
13.12 Toyo Techno Engineering
13.12.1 Toyo Techno Engineering Company Information
13.12.2 Toyo Techno Engineering Oil Film Bearing Product Portfolios and Specifications
13.12.3 Toyo Techno Engineering Oil Film Bearing Sales, Revenue, Price and Gross Margin (2021-2026)
13.12.4 Toyo Techno Engineering Main Business Overview
13.12.5 Toyo Techno Engineering Latest Developments
13.13 SKF
13.13.1 SKF Company Information
13.13.2 SKF Oil Film Bearing Product Portfolios and Specifications
13.13.3 SKF Oil Film Bearing Sales, Revenue, Price and Gross Margin (2021-2026)
13.13.4 SKF Main Business Overview
13.13.5 SKF Latest Developments
13.14 ZOLLERN
13.14.1 ZOLLERN Company Information

+357 96 030922
info@marketpublishers.com

13.14.2 ZOLLERN Oil Film Bearing Product Portfolios and Specifications
13.14.3 ZOLLERN Oil Film Bearing Sales, Revenue, Price and Gross Margin (2021-2026)
13.14.4 ZOLLERN Main Business Overview
13.14.5 ZOLLERN Latest Developments
13.15 HYPROSTATIK Sch?nfeld
13.15.1 HYPROSTATIK Sch?nfeld Company Information
13.15.2 HYPROSTATIK Sch?nfeld Oil Film Bearing Product Portfolios and Specifications
13.15.3 HYPROSTATIK Sch?nfeld Oil Film Bearing Sales, Revenue, Price and Gross Margin (2021-2026)
13.15.4 HYPROSTATIK Sch?nfeld Main Business Overview
13.15.5 HYPROSTATIK Sch?nfeld Latest Developments
13.16 Electrostal Heavy Engineering Works
13.16.1 Electrostal Heavy Engineering Works Company Information
13.16.2 Electrostal Heavy Engineering Works Oil Film Bearing Product Portfolios and Specifications
13.16.3 Electrostal Heavy Engineering Works Oil Film Bearing Sales, Revenue, Price and Gross Margin (2021-2026)
13.16.4 Electrostal Heavy Engineering Works Main Business Overview
13.16.5 Electrostal Heavy Engineering Works Latest Developments
13.17 Team Corporation
13.17.1 Team Corporation Company Information
13.17.2 Team Corporation Oil Film Bearing Product Portfolios and Specifications
13.17.3 Team Corporation Oil Film Bearing Sales, Revenue, Price and Gross Margin (2021-2026)
13.17.4 Team Corporation Main Business Overview
13.17.5 Team Corporation Latest Developments
13.18 Isoda Metal
13.18.1 Isoda Metal Company Information
13.18.2 Isoda Metal Oil Film Bearing Product Portfolios and Specifications
13.18.3 Isoda Metal Oil Film Bearing Sales, Revenue, Price and Gross Margin (2021-2026)
13.18.4 Isoda Metal Main Business Overview
13.18.5 Isoda Metal Latest Developments
13.19 Taiyuan Heavy Industry
13.19.1 Taiyuan Heavy Industry Company Information
13.19.2 Taiyuan Heavy Industry Oil Film Bearing Product Portfolios and Specifications
13.19.3 Taiyuan Heavy Industry Oil Film Bearing Sales, Revenue, Price and Gross

+357 96 030922
info@marketpublishers.com

Margin (2021-2026)
13.19.4 Taiyuan Heavy Industry Main Business Overview
13.19.5 Taiyuan Heavy Industry Latest Developments
13.20 Hunan SUND Technological
13.20.1 Hunan SUND Technological Company Information
13.20.2 Hunan SUND Technological Oil Film Bearing Product Portfolios and Specifications
13.20.3 Hunan SUND Technological Oil Film Bearing Sales, Revenue, Price and Gross Margin (2021-2026)
13.20.4 Hunan SUND Technological Main Business Overview
13.20.5 Hunan SUND Technological Latest Developments
13.21 Zhejiang Zhanggui Bearing Technology
13.21.1 Zhejiang Zhanggui Bearing Technology Company Information
13.21.2 Zhejiang Zhanggui Bearing Technology Oil Film Bearing Product Portfolios and Specifications
13.21.3 Zhejiang Zhanggui Bearing Technology Oil Film Bearing Sales, Revenue, Price and Gross Margin (2021-2026)
13.21.4 Zhejiang Zhanggui Bearing Technology Main Business Overview
13.21.5 Zhejiang Zhanggui Bearing Technology Latest Developments
13.22 Luoyang Monton Bearing Science & Technology
13.22.1 Luoyang Monton Bearing Science & Technology Company Information
13.22.2 Luoyang Monton Bearing Science & Technology Oil Film Bearing Product Portfolios and Specifications
13.22.3 Luoyang Monton Bearing Science & Technology Oil Film Bearing Sales, Revenue, Price and Gross Margin (2021-2026)
13.22.4 Luoyang Monton Bearing Science & Technology Main Business Overview
13.22.5 Luoyang Monton Bearing Science & Technology Latest Developments
13.23 Shantou Morgan Metallurgical Industry
13.23.1 Shantou Morgan Metallurgical Industry Company Information
13.23.2 Shantou Morgan Metallurgical Industry Oil Film Bearing Product Portfolios and Specifications
13.23.3 Shantou Morgan Metallurgical Industry Oil Film Bearing Sales, Revenue, Price and Gross Margin (2021-2026)
13.23.4 Shantou Morgan Metallurgical Industry Main Business Overview
13.23.5 Shantou Morgan Metallurgical Industry Latest Developments
13.24 Jiangsu LINCH Precision Machinery
13.24.1 Jiangsu LINCH Precision Machinery Company Information
13.24.2 Jiangsu LINCH Precision Machinery Oil Film Bearing Product Portfolios and Specifications

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13.24.3 Jiangsu LINCH Precision Machinery Oil Film Bearing Sales, Revenue, Price and Gross Margin (2021-2026)
13.24.4 Jiangsu LINCH Precision Machinery Main Business Overview
13.24.5 Jiangsu LINCH Precision Machinery Latest Developments

14 RESEARCH FINDINGS AND CONCLUSION

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List Of Tables

LIST OF TABLES

Table 1. Oil Film Bearing Annual Sales CAGR by Geographic Region (2021, 2025 & 2032) & ($ millions)
Table 2. Oil Film Bearing Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & ($ millions)
Table 3. Major Players of Hydrodynamic Oil Film Bearing
Table 4. Major Players of Hydrostatic Oil Film Bearing
Table 5. Major Players of Hybrid Hydrostatic-Hydrodynamic Oil Film Bearing
Table 6. Global Oil Film Bearing Sales by Type (2021-2026) & (Units)
Table 7. Global Oil Film Bearing Sales Market Share by Type (2021-2026)
Table 8. Global Oil Film Bearing Revenue by Type (2021-2026) & ($ million)
Table 9. Global Oil Film Bearing Revenue Market Share by Type (2021-2026)
Table 10. Global Oil Film Bearing Sale Price by Type (2021-2026) & (US$/Unit)
Table 11. Major Players of Radial
Table 12. Major Players of Thrust
Table 13. Major Players of Combined Radial-Thrust
Table 14. Global Oil Film Bearing Sales by Load Direction (2021-2026) & (Units)
Table 15. Global Oil Film Bearing Sales Market Share by Load Direction (2021-2026)
Table 16. Global Oil Film Bearing Revenue by Load Direction (2021-2026) & ($ million)
Table 17. Global Oil Film Bearing Revenue Market Share by Load Direction (2021-2026)
Table 18. Global Oil Film Bearing Sale Price by Load Direction (2021-2026) & (US$/Unit)
Table 19. Major Players of ?300 mm
Table 20. Major Players of ?300–600 mm
Table 21. Major Players of ?600 mm
Table 22. Global Oil Film Bearing Sales by Shaft Diameter (2021-2026) & (Units)
Table 23. Global Oil Film Bearing Sales Market Share by Shaft Diameter (2021-2026)
Table 24. Global Oil Film Bearing Revenue by Shaft Diameter (2021-2026) & ($ million)
Table 25. Global Oil Film Bearing Revenue Market Share by Shaft Diameter (2021-2026)
Table 26. Global Oil Film Bearing Sale Price by Shaft Diameter (2021-2026) & (US$/Unit)
Table 27. Global Oil Film Bearing Sale by Application (2021-2026) & (Units)
Table 28. Global Oil Film Bearing Sale Market Share by Application (2021-2026)
Table 29. Global Oil Film Bearing Revenue by Application (2021-2026) & ($ million)

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Table 30. Global Oil Film Bearing Revenue Market Share by Application (2021-2026)
Table 31. Global Oil Film Bearing Sale Price by Application (2021-2026) & (US$/Unit)
Table 32. Global Oil Film Bearing Sales by Company (2021-2026) & (Units)
Table 33. Global Oil Film Bearing Sales Market Share by Company (2021-2026)
Table 34. Global Oil Film Bearing Revenue by Company (2021-2026) & ($ millions)
Table 35. Global Oil Film Bearing Revenue Market Share by Company (2021-2026)
Table 36. Global Oil Film Bearing Sale Price by Company (2021-2026) & (US$/Unit)
Table 37. Key Manufacturers Oil Film Bearing Producing Area Distribution and Sales Area
Table 38. Players Oil Film Bearing Products Offered
Table 39. Oil Film Bearing Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
Table 40. New Products and Potential Entrants
Table 41. Market M&A Activity & Strategy
Table 42. Global Oil Film Bearing Sales by Geographic Region (2021-2026) & (Units)
Table 43. Global Oil Film Bearing Sales Market Share Geographic Region (2021-2026)
Table 44. Global Oil Film Bearing Revenue by Geographic Region (2021-2026) & ($ millions)
Table 45. Global Oil Film Bearing Revenue Market Share by Geographic Region (2021-2026)
Table 46. Global Oil Film Bearing Sales by Country/Region (2021-2026) & (Units)
Table 47. Global Oil Film Bearing Sales Market Share by Country/Region (2021-2026)
Table 48. Global Oil Film Bearing Revenue by Country/Region (2021-2026) & ($ millions)
Table 49. Global Oil Film Bearing Revenue Market Share by Country/Region (2021-2026)
Table 50. Americas Oil Film Bearing Sales by Country (2021-2026) & (Units)
Table 51. Americas Oil Film Bearing Sales Market Share by Country (2021-2026)
Table 52. Americas Oil Film Bearing Revenue by Country (2021-2026) & ($ millions)
Table 53. Americas Oil Film Bearing Sales by Type (2021-2026) & (Units)
Table 54. Americas Oil Film Bearing Sales by Application (2021-2026) & (Units)
Table 55. APAC Oil Film Bearing Sales by Region (2021-2026) & (Units)
Table 56. APAC Oil Film Bearing Sales Market Share by Region (2021-2026)
Table 57. APAC Oil Film Bearing Revenue by Region (2021-2026) & ($ millions)
Table 58. APAC Oil Film Bearing Sales by Type (2021-2026) & (Units)
Table 59. APAC Oil Film Bearing Sales by Application (2021-2026) & (Units)
Table 60. Europe Oil Film Bearing Sales by Country (2021-2026) & (Units)
Table 61. Europe Oil Film Bearing Revenue by Country (2021-2026) & ($ millions)
Table 62. Europe Oil Film Bearing Sales by Type (2021-2026) & (Units)
Table 63. Europe Oil Film Bearing Sales by Application (2021-2026) & (Units)

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Table 64. Middle East & Africa Oil Film Bearing Sales by Country (2021-2026) & (Units)
Table 65. Middle East & Africa Oil Film Bearing Revenue Market Share by Country (2021-2026)
Table 66. Middle East & Africa Oil Film Bearing Sales by Type (2021-2026) & (Units)
Table 67. Middle East & Africa Oil Film Bearing Sales by Application (2021-2026) & (Units)
Table 68. Key Market Drivers & Growth Opportunities of Oil Film Bearing
Table 69. Key Market Challenges & Risks of Oil Film Bearing
Table 70. Key Industry Trends of Oil Film Bearing
Table 71. Oil Film Bearing Raw Material
Table 72. Key Suppliers of Raw Materials
Table 73. Oil Film Bearing Distributors List
Table 74. Oil Film Bearing Customer List
Table 75. Global Oil Film Bearing Sales Forecast by Region (2027-2032) & (Units)
Table 76. Global Oil Film Bearing Revenue Forecast by Region (2027-2032) & ($ millions)
Table 77. Americas Oil Film Bearing Sales Forecast by Country (2027-2032) & (Units)
Table 78. Americas Oil Film Bearing Annual Revenue Forecast by Country (2027-2032) & ($ millions)
Table 79. APAC Oil Film Bearing Sales Forecast by Region (2027-2032) & (Units)
Table 80. APAC Oil Film Bearing Annual Revenue Forecast by Region (2027-2032) & ($ millions)
Table 81. Europe Oil Film Bearing Sales Forecast by Country (2027-2032) & (Units)
Table 82. Europe Oil Film Bearing Revenue Forecast by Country (2027-2032) & ($ millions)
Table 83. Middle East & Africa Oil Film Bearing Sales Forecast by Country (2027-2032) & (Units)
Table 84. Middle East & Africa Oil Film Bearing Revenue Forecast by Country (2027-2032) & ($ millions)
Table 85. Global Oil Film Bearing Sales Forecast by Type (2027-2032) & (Units)
Table 86. Global Oil Film Bearing Revenue Forecast by Type (2027-2032) & ($ millions)
Table 87. Global Oil Film Bearing Sales Forecast by Application (2027-2032) & (Units)
Table 88. Global Oil Film Bearing Revenue Forecast by Application (2027-2032) & ($ millions)
Table 89. Primetals Technologies Basic Information, Oil Film Bearing Manufacturing Base, Sales Area and Its Competitors
Table 90. Primetals Technologies Oil Film Bearing Product Portfolios and Specifications
Table 91. Primetals Technologies Oil Film Bearing Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)

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Table 92. Primetals Technologies Main Business
Table 93. Primetals Technologies Latest Developments
Table 94. SMS group Basic Information, Oil Film Bearing Manufacturing Base, Sales Area and Its Competitors
Table 95. SMS group Oil Film Bearing Product Portfolios and Specifications
Table 96. SMS group Oil Film Bearing Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 97. SMS group Main Business
Table 98. SMS group Latest Developments
Table 99. Danieli Basic Information, Oil Film Bearing Manufacturing Base, Sales Area and Its Competitors
Table 100. Danieli Oil Film Bearing Product Portfolios and Specifications
Table 101. Danieli Oil Film Bearing Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 102. Danieli Main Business
Table 103. Danieli Latest Developments
Table 104. RENK Basic Information, Oil Film Bearing Manufacturing Base, Sales Area and Its Competitors
Table 105. RENK Oil Film Bearing Product Portfolios and Specifications
Table 106. RENK Oil Film Bearing Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 107. RENK Main Business
Table 108. RENK Latest Developments
Table 109. Waukesha Bearings Basic Information, Oil Film Bearing Manufacturing Base, Sales Area and Its Competitors
Table 110. Waukesha Bearings Oil Film Bearing Product Portfolios and Specifications
Table 111. Waukesha Bearings Oil Film Bearing Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 112. Waukesha Bearings Main Business
Table 113. Waukesha Bearings Latest Developments
Table 114. Miba Basic Information, Oil Film Bearing Manufacturing Base, Sales Area and Its Competitors
Table 115. Miba Oil Film Bearing Product Portfolios and Specifications
Table 116. Miba Oil Film Bearing Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 117. Miba Main Business
Table 118. Miba Latest Developments
Table 119. Michell Bearings Basic Information, Oil Film Bearing Manufacturing Base, Sales Area and Its Competitors

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Table 120. Michell Bearings Oil Film Bearing Product Portfolios and Specifications
Table 121. Michell Bearings Oil Film Bearing Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 122. Michell Bearings Main Business
Table 123. Michell Bearings Latest Developments
Table 124. Kingsbury Basic Information, Oil Film Bearing Manufacturing Base, Sales Area and Its Competitors
Table 125. Kingsbury Oil Film Bearing Product Portfolios and Specifications
Table 126. Kingsbury Oil Film Bearing Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 127. Kingsbury Main Business
Table 128. Kingsbury Latest Developments
Table 129. Daido Metal Basic Information, Oil Film Bearing Manufacturing Base, Sales Area and Its Competitors
Table 130. Daido Metal Oil Film Bearing Product Portfolios and Specifications
Table 131. Daido Metal Oil Film Bearing Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 132. Daido Metal Main Business
Table 133. Daido Metal Latest Developments
Table 134. Dodge Industrial Basic Information, Oil Film Bearing Manufacturing Base, Sales Area and Its Competitors
Table 135. Dodge Industrial Oil Film Bearing Product Portfolios and Specifications
Table 136. Dodge Industrial Oil Film Bearing Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 137. Dodge Industrial Main Business
Table 138. Dodge Industrial Latest Developments
Table 139. KC Engineering Bearings Basic Information, Oil Film Bearing Manufacturing Base, Sales Area and Its Competitors
Table 140. KC Engineering Bearings Oil Film Bearing Product Portfolios and Specifications
Table 141. KC Engineering Bearings Oil Film Bearing Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 142. KC Engineering Bearings Main Business
Table 143. KC Engineering Bearings Latest Developments
Table 144. Toyo Techno Engineering Basic Information, Oil Film Bearing Manufacturing Base, Sales Area and Its Competitors
Table 145. Toyo Techno Engineering Oil Film Bearing Product Portfolios and Specifications
Table 146. Toyo Techno Engineering Oil Film Bearing Sales (Units), Revenue ($

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Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 147. Toyo Techno Engineering Main Business
Table 148. Toyo Techno Engineering Latest Developments
Table 149. SKF Basic Information, Oil Film Bearing Manufacturing Base, Sales Area and Its Competitors
Table 150. SKF Oil Film Bearing Product Portfolios and Specifications
Table 151. SKF Oil Film Bearing Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 152. SKF Main Business
Table 153. SKF Latest Developments
Table 154. ZOLLERN Basic Information, Oil Film Bearing Manufacturing Base, Sales Area and Its Competitors
Table 155. ZOLLERN Oil Film Bearing Product Portfolios and Specifications
Table 156. ZOLLERN Oil Film Bearing Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 157. ZOLLERN Main Business
Table 158. ZOLLERN Latest Developments
Table 159. HYPROSTATIK Sch?nfeld Basic Information, Oil Film Bearing Manufacturing Base, Sales Area and Its Competitors
Table 160. HYPROSTATIK Sch?nfeld Oil Film Bearing Product Portfolios and Specifications
Table 161. HYPROSTATIK Sch?nfeld Oil Film Bearing Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 162. HYPROSTATIK Sch?nfeld Main Business
Table 163. HYPROSTATIK Sch?nfeld Latest Developments
Table 164. Electrostal Heavy Engineering Works Basic Information, Oil Film Bearing Manufacturing Base, Sales Area and Its Competitors
Table 165. Electrostal Heavy Engineering Works Oil Film Bearing Product Portfolios and Specifications
Table 166. Electrostal Heavy Engineering Works Oil Film Bearing Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 167. Electrostal Heavy Engineering Works Main Business
Table 168. Electrostal Heavy Engineering Works Latest Developments
Table 169. Team Corporation Basic Information, Oil Film Bearing Manufacturing Base, Sales Area and Its Competitors
Table 170. Team Corporation Oil Film Bearing Product Portfolios and Specifications
Table 171. Team Corporation Oil Film Bearing Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 172. Team Corporation Main Business

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Table 173. Team Corporation Latest Developments
Table 174. Isoda Metal Basic Information, Oil Film Bearing Manufacturing Base, Sales Area and Its Competitors
Table 175. Isoda Metal Oil Film Bearing Product Portfolios and Specifications
Table 176. Isoda Metal Oil Film Bearing Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 177. Isoda Metal Main Business
Table 178. Isoda Metal Latest Developments
Table 179. Taiyuan Heavy Industry Basic Information, Oil Film Bearing Manufacturing Base, Sales Area and Its Competitors
Table 180. Taiyuan Heavy Industry Oil Film Bearing Product Portfolios and Specifications
Table 181. Taiyuan Heavy Industry Oil Film Bearing Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 182. Taiyuan Heavy Industry Main Business
Table 183. Taiyuan Heavy Industry Latest Developments
Table 184. Hunan SUND Technological Basic Information, Oil Film Bearing Manufacturing Base, Sales Area and Its Competitors
Table 185. Hunan SUND Technological Oil Film Bearing Product Portfolios and Specifications
Table 186. Hunan SUND Technological Oil Film Bearing Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 187. Hunan SUND Technological Main Business
Table 188. Hunan SUND Technological Latest Developments
Table 189. Zhejiang Zhanggui Bearing Technology Basic Information, Oil Film Bearing Manufacturing Base, Sales Area and Its Competitors
Table 190. Zhejiang Zhanggui Bearing Technology Oil Film Bearing Product Portfolios and Specifications
Table 191. Zhejiang Zhanggui Bearing Technology Oil Film Bearing Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 192. Zhejiang Zhanggui Bearing Technology Main Business
Table 193. Zhejiang Zhanggui Bearing Technology Latest Developments
Table 194. Luoyang Monton Bearing Science & Technology Basic Information, Oil Film Bearing Manufacturing Base, Sales Area and Its Competitors
Table 195. Luoyang Monton Bearing Science & Technology Oil Film Bearing Product Portfolios and Specifications
Table 196. Luoyang Monton Bearing Science & Technology Oil Film Bearing Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 197. Luoyang Monton Bearing Science & Technology Main Business

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Table 198. Luoyang Monton Bearing Science & Technology Latest Developments
Table 199. Shantou Morgan Metallurgical Industry Basic Information, Oil Film Bearing Manufacturing Base, Sales Area and Its Competitors
Table 200. Shantou Morgan Metallurgical Industry Oil Film Bearing Product Portfolios and Specifications
Table 201. Shantou Morgan Metallurgical Industry Oil Film Bearing Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 202. Shantou Morgan Metallurgical Industry Main Business
Table 203. Shantou Morgan Metallurgical Industry Latest Developments
Table 204. Jiangsu LINCH Precision Machinery Basic Information, Oil Film Bearing Manufacturing Base, Sales Area and Its Competitors
Table 205. Jiangsu LINCH Precision Machinery Oil Film Bearing Product Portfolios and Specifications
Table 206. Jiangsu LINCH Precision Machinery Oil Film Bearing Sales (Units), Revenue ($ Million), Price (US$/Unit) and Gross Margin (2021-2026)
Table 207. Jiangsu LINCH Precision Machinery Main Business
Table 208. Jiangsu LINCH Precision Machinery Latest Developments

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List Of Figures

LIST OF FIGURES

Figure 1. Picture of Oil Film Bearing
Figure 2. Oil Film Bearing Report Years Considered
Figure 3. Research Objectives
Figure 4. Research Methodology
Figure 5. Research Process and Data Source
Figure 6. Global Oil Film Bearing Sales Growth Rate 2021-2032 (Units)
Figure 7. Global Oil Film Bearing Revenue Growth Rate 2021-2032 ($ millions)
Figure 8. Oil Film Bearing Sales by Geographic Region (2021, 2025 & 2032) & ($ millions)
Figure 9. Oil Film Bearing Sales Market Share by Country/Region (2025)
Figure 10. Oil Film Bearing Sales Market Share by Country/Region (2021, 2025 & 2032)
Figure 11. Product Picture of Hydrodynamic Oil Film Bearing
Figure 12. Product Picture of Hydrostatic Oil Film Bearing
Figure 13. Product Picture of Hybrid Hydrostatic-Hydrodynamic Oil Film Bearing
Figure 14. Global Oil Film Bearing Sales Market Share by Type in 2026
Figure 15. Global Oil Film Bearing Revenue Market Share by Type (2021-2026)
Figure 16. Product Picture of Radial
Figure 17. Product Picture of Thrust
Figure 18. Product Picture of Combined Radial-Thrust
Figure 19. Global Oil Film Bearing Sales Market Share by Load Direction in 2026
Figure 20. Global Oil Film Bearing Revenue Market Share by Load Direction (2021-2026)
Figure 21. Product Picture of ?300 mm
Figure 22. Product Picture of ?300–600 mm
Figure 23. Product Picture of ?600 mm
Figure 24. Global Oil Film Bearing Sales Market Share by Shaft Diameter in 2026
Figure 25. Global Oil Film Bearing Revenue Market Share by Shaft Diameter (2021-2026)
Figure 26. Oil Film Bearing Consumed in Iron & Steel
Figure 27. Global Oil Film Bearing Market: Iron & Steel (2021-2026) & (Units)
Figure 28. Oil Film Bearing Consumed in Power Generation
Figure 29. Global Oil Film Bearing Market: Power Generation (2021-2026) & (Units)
Figure 30. Oil Film Bearing Consumed in Oil & Petrochemical
Figure 31. Global Oil Film Bearing Market: Oil & Petrochemical (2021-2026) & (Units)
Figure 32. Oil Film Bearing Consumed in Marine

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Figure 33. Global Oil Film Bearing Market: Marine (2021-2026) & (Units)
Figure 34. Oil Film Bearing Consumed in Machine Tool
Figure 35. Global Oil Film Bearing Market: Machine Tool (2021-2026) & (Units)
Figure 36. Oil Film Bearing Consumed in Mining
Figure 37. Global Oil Film Bearing Market: Mining (2021-2026) & (Units)
Figure 38. Oil Film Bearing Consumed in Other
Figure 39. Global Oil Film Bearing Market: Other (2021-2026) & (Units)
Figure 40. Global Oil Film Bearing Sale Market Share by Application (2025)
Figure 41. Global Oil Film Bearing Revenue Market Share by Application in 2025
Figure 42. Oil Film Bearing Sales by Company in 2025 (Units)
Figure 43. Global Oil Film Bearing Sales Market Share by Company in 2025
Figure 44. Oil Film Bearing Revenue by Company in 2025 ($ millions)
Figure 45. Global Oil Film Bearing Revenue Market Share by Company in 2025
Figure 46. Global Oil Film Bearing Sales Market Share by Geographic Region (2021-2026)
Figure 47. Global Oil Film Bearing Revenue Market Share by Geographic Region in 2025
Figure 48. Americas Oil Film Bearing Sales 2021-2026 (Units)
Figure 49. Americas Oil Film Bearing Revenue 2021-2026 ($ millions)
Figure 50. APAC Oil Film Bearing Sales 2021-2026 (Units)
Figure 51. APAC Oil Film Bearing Revenue 2021-2026 ($ millions)
Figure 52. Europe Oil Film Bearing Sales 2021-2026 (Units)
Figure 53. Europe Oil Film Bearing Revenue 2021-2026 ($ millions)
Figure 54. Middle East & Africa Oil Film Bearing Sales 2021-2026 (Units)
Figure 55. Middle East & Africa Oil Film Bearing Revenue 2021-2026 ($ millions)
Figure 56. Americas Oil Film Bearing Sales Market Share by Country in 2025
Figure 57. Americas Oil Film Bearing Revenue Market Share by Country (2021-2026)
Figure 58. Americas Oil Film Bearing Sales Market Share by Type (2021-2026)
Figure 59. Americas Oil Film Bearing Sales Market Share by Application (2021-2026)
Figure 60. United States Oil Film Bearing Revenue Growth 2021-2026 ($ millions)
Figure 61. Canada Oil Film Bearing Revenue Growth 2021-2026 ($ millions)
Figure 62. Mexico Oil Film Bearing Revenue Growth 2021-2026 ($ millions)
Figure 63. Brazil Oil Film Bearing Revenue Growth 2021-2026 ($ millions)
Figure 64. APAC Oil Film Bearing Sales Market Share by Region in 2025
Figure 65. APAC Oil Film Bearing Revenue Market Share by Region (2021-2026)
Figure 66. APAC Oil Film Bearing Sales Market Share by Type (2021-2026)
Figure 67. APAC Oil Film Bearing Sales Market Share by Application (2021-2026)
Figure 68. China Oil Film Bearing Revenue Growth 2021-2026 ($ millions)
Figure 69. Japan Oil Film Bearing Revenue Growth 2021-2026 ($ millions)

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Figure 70. South Korea Oil Film Bearing Revenue Growth 2021-2026 ($ millions)
Figure 71. Southeast Asia Oil Film Bearing Revenue Growth 2021-2026 ($ millions)
Figure 72. India Oil Film Bearing Revenue Growth 2021-2026 ($ millions)
Figure 73. Australia Oil Film Bearing Revenue Growth 2021-2026 ($ millions)
Figure 74. China Taiwan Oil Film Bearing Revenue Growth 2021-2026 ($ millions)
Figure 75. Europe Oil Film Bearing Sales Market Share by Country in 2025
Figure 76. Europe Oil Film Bearing Revenue Market Share by Country (2021-2026)
Figure 77. Europe Oil Film Bearing Sales Market Share by Type (2021-2026)
Figure 78. Europe Oil Film Bearing Sales Market Share by Application (2021-2026)
Figure 79. Germany Oil Film Bearing Revenue Growth 2021-2026 ($ millions)
Figure 80. France Oil Film Bearing Revenue Growth 2021-2026 ($ millions)
Figure 81. UK Oil Film Bearing Revenue Growth 2021-2026 ($ millions)
Figure 82. Italy Oil Film Bearing Revenue Growth 2021-2026 ($ millions)
Figure 83. Russia Oil Film Bearing Revenue Growth 2021-2026 ($ millions)
Figure 84. Middle East & Africa Oil Film Bearing Sales Market Share by Country (2021-2026)
Figure 85. Middle East & Africa Oil Film Bearing Sales Market Share by Type (2021-2026)
Figure 86. Middle East & Africa Oil Film Bearing Sales Market Share by Application (2021-2026)
Figure 87. Egypt Oil Film Bearing Revenue Growth 2021-2026 ($ millions)
Figure 88. South Africa Oil Film Bearing Revenue Growth 2021-2026 ($ millions)
Figure 89. Israel Oil Film Bearing Revenue Growth 2021-2026 ($ millions)
Figure 90. Turkey Oil Film Bearing Revenue Growth 2021-2026 ($ millions)
Figure 91. GCC Countries Oil Film Bearing Revenue Growth 2021-2026 ($ millions)
Figure 92. Manufacturing Cost Structure Analysis of Oil Film Bearing in 2026
Figure 93. Manufacturing Process Analysis of Oil Film Bearing
Figure 94. Industry Chain Structure of Oil Film Bearing
Figure 95. Channels of Distribution
Figure 96. Global Oil Film Bearing Sales Market Forecast by Region (2027-2032)
Figure 97. Global Oil Film Bearing Revenue Market Share Forecast by Region (2027-2032)
Figure 98. Global Oil Film Bearing Sales Market Share Forecast by Type (2027-2032)
Figure 99. Global Oil Film Bearing Revenue Market Share Forecast by Type (2027-2032)
Figure 100. Global Oil Film Bearing Sales Market Share Forecast by Application (2027-2032)
Figure 101. Global Oil Film Bearing Revenue Market Share Forecast by Application (2027-2032)

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