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Global Bimetal Bearing Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Bimetal Bearing market size is expected to reach $ 1612 million by 2032, rising at a market growth of 3.3% CAGR during the forecast period (2026-2032).

Bimetal bearings are a type of metallic composite plain bearing consisting of a steel or other high-strength metallic backing layer with a copper-based, aluminum-based, or other bearing alloy layer bonded to the working surface. Their typical structure comprises a metallic backing and a bearing alloy working layer, which are firmly joined through sintering, rolling, casting, or other metallurgical bonding processes. The backing layer primarily provides structural strength, rigidity, and load-carrying capacity, while the bearing alloy layer provides low-friction characteristics, wear resistance, fatigue resistance, seizure resistance, as well as a certain degree of embeddability and conformability. These materials are commonly further processed into cylindrical bushings, flanged bushings, thrust washers, bearing shells, and other bearing components. Some high-performance products may also incorporate electroplated layers or functional surface coatings on the bearing alloy layer to improve running-in performance, corrosion resistance, and service life.

Key Findings

Automotive remains one of the most important downstream demand sectors for Bimetal Bearing products

Copper-alloy systems remain a mainstream material platform in the Bimetal Bearing market

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Lead-free copper alloys and aluminum alloys are becoming key directions for product upgrading

Asia-Pacific is one of the most important production and demand regions for Bimetal Bearing products

The market combines global specialist bearing groups with scaled Chinese manufacturers

Market Trends

The Bimetal Bearing industry is moving toward lead-free materials, higher load capacity, longer service life, and more precisely engineered alloy systems. Conventional copper-lead alloys retain an established performance and cost base, while environmental requirements and customer material specifications are encouraging broader adoption of copper-tin, copper-tin-bismuth, copper-tin-nickel, aluminum-silicon, and other lead-free systems. Manufacturers are simultaneously improving alloy formulations, sintering and bonding processes, lubrication-groove structures, and functional surface layers to enhance fatigue resistance, wear performance, and reliability under demanding lubrication conditions while retaining the thin-wall and high-load advantages of bimetal construction.

Market Dynamics

Drivers

Stable demand from automotive, construction machinery, agricultural equipment, and industrial machinery provides the fundamental growth base for the Bimetal Bearing market. Bimetal construction can achieve relatively high mechanical load capacity within a compact bearing section while maintaining impact and wear resistance, supporting mature applications in engines, transmissions, chassis mechanisms, hydraulic systems, and heavily loaded pivots and supports. Continued expansion of automotive and equipment manufacturing activity in Asia also provides a stable underlying demand base.

Restraints

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Bimetal Bearing production costs are sensitive to prices for copper, tin, aluminum, steel, and other alloying materials, while product performance depends heavily on alloy formulation, sintering quality, bonding strength, and manufacturing consistency. Certain applications also face competition from polymer composite bearings, metal-polymer bearings, solid-lubricant bearings, and rolling-element solutions. These technologies offer different advantages in maintenance requirements, weight, friction behavior, temperature capability, and cost, limiting the addressable scope of bimetal designs in some operating conditions.

Opportunities

Lead-free conversion represents one of the clearest product-upgrading opportunities in the Bimetal Bearing market. Copper-tin-nickel, copper-tin-bismuth, aluminum-silicon, and other lead-free systems are expected to further substitute traditional lead-containing bearing alloys and expand adoption in automotive, export-oriented machinery, and equipment subject to stricter material requirements. Meanwhile, increasing requirements for impact resistance, fatigue strength, and long operating life in heavy construction equipment, hydraulic systems, modern agricultural machinery, and energy equipment are creating additional opportunities for high-performance bimetal materials, specialized alloy systems, and customized bushings.

Challenges

A major industry challenge is balancing material performance, dimensional precision, and manufacturing cost. High-end Bimetal Bearing products require consistent control of alloy chemistry, bonding interfaces, working-layer thickness, porosity, and final machining accuracy, together with application-specific material matching for different loads, speeds, and lubrication regimes. Automotive and major equipment customers generally impose lengthy qualification processes and high switching costs, while standardized industrial bushings face more intensive price competition. Suppliers therefore need to balance large-scale manufacturing with higher-value customized product development.

Industry Chain Analysis

The upstream Bimetal Bearing supply chain primarily includes low-carbon steel strip and other metallic backing materials, copper and copper-alloy powders, aluminum

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alloys, tin, and additional alloying elements, together with lubricants, electroplating materials, and surface-treatment materials. Midstream value creation is concentrated in alloy preparation, powder sintering, rolling or pressure bonding, heat treatment, stamping and forming, precision machining, and surface finishing. Bonding strength, sliding-layer uniformity, dimensional accuracy, and surface quality directly influence bearing load capacity and operating life.

Downstream, bimetal composite materials are further processed into cylindrical bushings, flanged bushings, thrust washers, and half bearings before entering automotive and industrial equipment supply chains. Compared with standardized general-purpose products, Bimetal Bearing products developed for high loads, special dimensions, lead-free formulations, specific mating surfaces, and specialized lubrication conditions generally carry higher technical value.

Segment Insights

By product form, cylindrical bushings represent the most fundamental and widely commercialized Bimetal Bearing format because of their simple structure, relatively high standardization, and broad applicability. Flanged bushings, thrust washers, and half bearings address axial positioning, thrust loading, engine applications, and other specific structural requirements. By sliding-layer material, copper-alloy products retain an important position because of their load capacity, wear resistance, and fatigue performance, while aluminum-alloy products are well established in automotive engine-bearing applications.

By lead content, leaded products continue to serve certain mature industrial operating conditions, while lead-free products are becoming increasingly important as material regulations and customer specifications become more stringent. Copper-tin, copper-tin-nickel, copper-tin-bismuth, aluminum-silicon, and related systems are becoming key directions for new product development, and the technical maturity and manufacturing consistency of lead-free materials will increasingly influence segment structure.

Downstream Market Opportunities

Automotive remains one of the most commercially significant application areas for Bimetal Bearing products, with established volume demand from engine bearings, transmissions, chassis bushings, and related mechanical systems. Construction and mining machinery and agricultural machinery place greater emphasis on high loads,

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shock resistance, and reliability under severe conditions, supporting demand for copper-alloy bimetal bushings. Opportunities in industrial machinery and energy equipment are concentrated in hydraulic systems, pumps, compressors, transmissions, and large mechanical supports, while railway and marine applications place greater emphasis on long-term reliability, maintenance intervals, and corrosion resistance.

Regional Insights

Asia-Pacific is one of the most important production and demand regions for Bimetal Bearing products, supported by concentrated automotive, construction-equipment, agricultural-machinery, and broader industrial manufacturing supply chains. China, Japan, and India all combine substantial end-use demand with established professional bearing manufacturing capabilities. Europe and Japan have strong technical capabilities in high-performance materials, engine bearings, and lead-free technologies, while North America maintains mature demand from automotive aftermarket, construction machinery, and industrial equipment. Future incremental demand is expected to remain concentrated in expanding Asian manufacturing economies, equipment localization, and industrial infrastructure upgrading.

Competitive Landscape Analysis

The Bimetal Bearing market is characterized by a relatively specialized competitive structure comprising large automotive bearing suppliers, specialist plain-bearing groups, and scaled Chinese manufacturers. Entry barriers are comparatively high in engine bearings and critical powertrain applications because of demanding material development, customer qualification, and batch-consistency requirements, while general industrial bushing markets are more fragmented. Competitive advantages are primarily built around alloy-development capabilities, sintering and metallurgical bonding processes, precision manufacturing, established customer qualifications, and the ability to customize materials and bearing structures for specific operating conditions.

Report Scope

This report studies the global Bimetal Bearing production, demand, key manufacturers, and key regions.

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This report is a detailed and comprehensive analysis of the world market for Bimetal Bearing and provides market size (US$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Bimetal Bearing that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Bimetal Bearing total production and demand, 2021-2032, (K Units)

Global Bimetal Bearing total production value, 2021-2032, (USD Million)

Global Bimetal Bearing production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Bimetal Bearing consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Bimetal Bearing domestic production, consumption, key domestic manufacturers and share

Global Bimetal Bearing production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Bimetal Bearing production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Bimetal Bearing production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Bimetal Bearing market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include GGB, Daido Metal, TAIHO KOGYO, Rheinmetall, MAHLE, Miba, Tenneco, Bimetal Bearings, Technymon, Zhejiang Changsheng Sliding Bearings, etc.

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

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Bimetal Bearing market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US$ Millions), volume (production, consumption) & (K Units) and average price (US$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Bimetal Bearing Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Bimetal Bearing Market, Segmentation by Type:

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Lead-Free

Containing Lead

Global Bimetal Bearing Market, Segmentation by Structure:

Cylindrical Bushing Type

Flanged Bushing Type

Thrust Washer Type

Half Bearing Type

Other

Global Bimetal Bearing Market, Segmentation by Sliding Layer Material:

Copper Alloy

Aluminum Alloy

Other

Global Bimetal Bearing Market, Segmentation by Application:

Automotive

Construction and Mining Machinery

Agricultural Machinery

Industrial Machinery

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Energy Equipment

Railway and Marine

Other

Companies Profiled:

GGB

Daido Metal

TAIHO KOGYO

Rheinmetall

MAHLE

Miba

Tenneco

Bimetal Bearings

Technymon

Zhejiang Changsheng Sliding Bearings

SF Oilless Bearing Group

COB Precision Parts

Zhejiang KDB Bearing

Key Questions Answered

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1. How big is the global Bimetal Bearing market?
2. What is the demand of the global Bimetal Bearing market?
3. What is the year over year growth of the global Bimetal Bearing market?
4. What is the total value of the global Bimetal Bearing market?
5. Who are the Major Players in the global Bimetal Bearing market?
6. What are the growth factors driving the market demand?

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Contents

1 SUPPLY SUMMARY

1.1 Bimetal Bearing Introduction
1.2 World Bimetal Bearing Supply & Forecast
  1.2.1 World Bimetal Bearing Production Value (2021 & 2025 & 2032)
  1.2.2 World Bimetal Bearing Production (2021-2032)
  1.2.3 World Bimetal Bearing Pricing Trends (2021-2032)
1.3 World Bimetal Bearing Production by Region (Based on Production Site)
  1.3.1 World Bimetal Bearing Production Value by Region (2021-2032)
  1.3.2 World Bimetal Bearing Production by Region (2021-2032)
  1.3.3 World Bimetal Bearing Average Price by Region (2021-2032)
  1.3.4 North America Bimetal Bearing Production (2021-2032)
  1.3.5 Europe Bimetal Bearing Production (2021-2032)
  1.3.6 China Bimetal Bearing Production (2021-2032)
  1.3.7 Japan Bimetal Bearing Production (2021-2032)
  1.3.8 India Bimetal Bearing Production (2021-2032)
1.4 Market Drivers, Restraints and Trends
  1.4.1 Bimetal Bearing Market Drivers
  1.4.2 Factors Affecting Demand
  1.4.3 Bimetal Bearing Major Market Trends

2 DEMAND SUMMARY

2.1 World Bimetal Bearing Demand (2021-2032)
2.2 World Bimetal Bearing Consumption by Region
  2.2.1 World Bimetal Bearing Consumption by Region (2021-2026)
  2.2.2 World Bimetal Bearing Consumption Forecast by Region (2027-2032)
2.3 United States Bimetal Bearing Consumption (2021-2032)
2.4 China Bimetal Bearing Consumption (2021-2032)
2.5 Europe Bimetal Bearing Consumption (2021-2032)
2.6 Japan Bimetal Bearing Consumption (2021-2032)
2.7 South Korea Bimetal Bearing Consumption (2021-2032)
2.8 ASEAN Bimetal Bearing Consumption (2021-2032)
2.9 India Bimetal Bearing Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

+357 96 030922
info@marketpublishers.com

3.1 World Bimetal Bearing Production Value by Manufacturer (2021-2026)
3.2 World Bimetal Bearing Production by Manufacturer (2021-2026)
3.3 World Bimetal Bearing Average Price by Manufacturer (2021-2026)
3.4 Bimetal Bearing Company Evaluation Quadrant
3.5 Industry Rank and Concentration Rate (CR)
3.5.1 Global Bimetal Bearing Industry Rank of Major Manufacturers
3.5.2 Global Concentration Ratios (CR4) for Bimetal Bearing in 2025
3.5.3 Global Concentration Ratios (CR8) for Bimetal Bearing in 2025
3.6 Bimetal Bearing Market: Overall Company Footprint Analysis
3.6.1 Bimetal Bearing Market: Region Footprint
3.6.2 Bimetal Bearing Market: Company Product Type Footprint
3.6.3 Bimetal Bearing Market: Company Product Application Footprint
3.7 Competitive Environment
3.7.1 Historical Structure of the Industry
3.7.2 Barriers of Market Entry
3.7.3 Factors of Competition
3.8 New Entrant and Capacity Expansion Plans
3.9 Mergers, Acquisition, Agreements, and Collaborations

4 UNITED STATES VS CHINA VS REST OF THE WORLD

4.1 United States VS China: Bimetal Bearing Production Value Comparison
4.1.1 United States VS China: Bimetal Bearing Production Value Comparison (2021 & 2025 & 2032)
4.1.2 United States VS China: Bimetal Bearing Production Value Market Share Comparison (2021 & 2025 & 2032)
4.2 United States VS China: Bimetal Bearing Production Comparison
4.2.1 United States VS China: Bimetal Bearing Production Comparison (2021 & 2025 & 2032)
4.2.2 United States VS China: Bimetal Bearing Production Market Share Comparison (2021 & 2025 & 2032)
4.3 United States VS China: Bimetal Bearing Consumption Comparison
4.3.1 United States VS China: Bimetal Bearing Consumption Comparison (2021 & 2025 & 2032)
4.3.2 United States VS China: Bimetal Bearing Consumption Market Share Comparison (2021 & 2025 & 2032)
4.4 United States Based Bimetal Bearing Manufacturers and Market Share, 2021-2026
4.4.1 United States Based Bimetal Bearing Manufacturers, Headquarters and Production Site (States, Country)

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4.4.2 United States Based Manufacturers Bimetal Bearing Production Value (2021-2026)
4.4.3 United States Based Manufacturers Bimetal Bearing Production (2021-2026)
4.5 China Based Bimetal Bearing Manufacturers and Market Share
4.5.1 China Based Bimetal Bearing Manufacturers, Headquarters and Production Site (Province, Country)
4.5.2 China Based Manufacturers Bimetal Bearing Production Value (2021-2026)
4.5.3 China Based Manufacturers Bimetal Bearing Production (2021-2026)
4.6 Rest of World Based Bimetal Bearing Manufacturers and Market Share, 2021-2026
4.6.1 Rest of World Based Bimetal Bearing Manufacturers, Headquarters and Production Site (State, Country)
4.6.2 Rest of World Based Manufacturers Bimetal Bearing Production Value (2021-2026)
4.6.3 Rest of World Based Manufacturers Bimetal Bearing Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World Bimetal Bearing Market Size Overview by Type: 2021 VS 2025 VS 2032
5.2 Segment Introduction by Type
5.2.1 Lead-Free
5.2.2 Containing Lead
5.3 Market Segment by Type
5.3.1 World Bimetal Bearing Production by Type (2021-2032)
5.3.2 World Bimetal Bearing Production Value by Type (2021-2032)
5.3.3 World Bimetal Bearing Average Price by Type (2021-2032)

6 MARKET ANALYSIS BY STRUCTURE

6.1 World Bimetal Bearing Market Size Overview by Structure: 2021 VS 2025 VS 2032
6.2 Segment Introduction by Structure
6.2.1 Cylindrical Bushing Type
6.2.2 Flanged Bushing Type
6.2.3 Thrust Washer Type
6.2.4 Half Bearing Type
6.2.5 Other
6.3 Market Segment by Structure
6.3.1 World Bimetal Bearing Production by Structure (2021-2032)
6.3.2 World Bimetal Bearing Production Value by Structure (2021-2032)
6.3.3 World Bimetal Bearing Average Price by Structure (2021-2032)

+357 96 030922
info@marketpublishers.com

7 MARKET ANALYSIS BY SLIDING LAYER MATERIAL

7.1 World Bimetal Bearing Market Size Overview by Sliding Layer Material: 2021 VS 2025 VS 2032
7.2 Segment Introduction by Sliding Layer Material
  7.2.1 Copper Alloy
  7.2.2 Aluminum Alloy
  7.2.3 Other
7.3 Market Segment by Sliding Layer Material
  7.3.1 World Bimetal Bearing Production by Sliding Layer Material (2021-2032)
  7.3.2 World Bimetal Bearing Production Value by Sliding Layer Material (2021-2032)
  7.3.3 World Bimetal Bearing Average Price by Sliding Layer Material (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Bimetal Bearing Market Size Overview by Application: 2021 VS 2025 VS 2032
8.2 Segment Introduction by Application
  8.2.1 Automotive
  8.2.2 Construction and Mining Machinery
  8.2.3 Agricultural Machinery
  8.2.4 Industrial Machinery
  8.2.5 Energy Equipment
  8.2.6 Railway and Marine
  8.2.7 Other
8.3 Market Segment by Application
  8.3.1 World Bimetal Bearing Production by Application (2021-2032)
  8.3.2 World Bimetal Bearing Production Value by Application (2021-2032)
  8.3.3 World Bimetal Bearing Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 GGB
  9.1.1 GGB Details
  9.1.2 GGB Major Business
  9.1.3 GGB Bimetal Bearing Product and Services
  9.1.4 GGB Bimetal Bearing Production, Price, Value, Gross Margin and Market Share (2021-2026)

+357 96 030922
info@marketpublishers.com

9.1.5 GGB Recent Developments/Updates
9.1.6 GGB Competitive Strengths & Weaknesses
9.2 Daido Metal
9.2.1 Daido Metal Details
9.2.2 Daido Metal Major Business
9.2.3 Daido Metal Bimetal Bearing Product and Services
9.2.4 Daido Metal Bimetal Bearing Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.2.5 Daido Metal Recent Developments/Updates
9.2.6 Daido Metal Competitive Strengths & Weaknesses
9.3 TAIHO KOGYO
9.3.1 TAIHO KOGYO Details
9.3.2 TAIHO KOGYO Major Business
9.3.3 TAIHO KOGYO Bimetal Bearing Product and Services
9.3.4 TAIHO KOGYO Bimetal Bearing Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.3.5 TAIHO KOGYO Recent Developments/Updates
9.3.6 TAIHO KOGYO Competitive Strengths & Weaknesses
9.4 Rheinmetall
9.4.1 Rheinmetall Details
9.4.2 Rheinmetall Major Business
9.4.3 Rheinmetall Bimetal Bearing Product and Services
9.4.4 Rheinmetall Bimetal Bearing Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.4.5 Rheinmetall Recent Developments/Updates
9.4.6 Rheinmetall Competitive Strengths & Weaknesses
9.5 MAHLE
9.5.1 MAHLE Details
9.5.2 MAHLE Major Business
9.5.3 MAHLE Bimetal Bearing Product and Services
9.5.4 MAHLE Bimetal Bearing Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.5.5 MAHLE Recent Developments/Updates
9.5.6 MAHLE Competitive Strengths & Weaknesses
9.6 Miba
9.6.1 Miba Details
9.6.2 Miba Major Business
9.6.3 Miba Bimetal Bearing Product and Services
9.6.4 Miba Bimetal Bearing Production, Price, Value, Gross Margin and Market Share

+357 96 030922
info@marketpublishers.com

(2021-2026)
9.6.5 Miba Recent Developments/Updates
9.6.6 Miba Competitive Strengths & Weaknesses
9.7 Tenneco
9.7.1 Tenneco Details
9.7.2 Tenneco Major Business
9.7.3 Tenneco Bimetal Bearing Product and Services
9.7.4 Tenneco Bimetal Bearing Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.7.5 Tenneco Recent Developments/Updates
9.7.6 Tenneco Competitive Strengths & Weaknesses
9.8 Bimetal Bearings
9.8.1 Bimetal Bearings Details
9.8.2 Bimetal Bearings Major Business
9.8.3 Bimetal Bearings Bimetal Bearing Product and Services
9.8.4 Bimetal Bearings Bimetal Bearing Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.8.5 Bimetal Bearings Recent Developments/Updates
9.8.6 Bimetal Bearings Competitive Strengths & Weaknesses
9.9 Technymon
9.9.1 Technymon Details
9.9.2 Technymon Major Business
9.9.3 Technymon Bimetal Bearing Product and Services
9.9.4 Technymon Bimetal Bearing Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.9.5 Technymon Recent Developments/Updates
9.9.6 Technymon Competitive Strengths & Weaknesses
9.10 Zhejiang Changsheng Sliding Bearings
9.10.1 Zhejiang Changsheng Sliding Bearings Details
9.10.2 Zhejiang Changsheng Sliding Bearings Major Business
9.10.3 Zhejiang Changsheng Sliding Bearings Bimetal Bearing Product and Services
9.10.4 Zhejiang Changsheng Sliding Bearings Bimetal Bearing Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.10.5 Zhejiang Changsheng Sliding Bearings Recent Developments/Updates
9.10.6 Zhejiang Changsheng Sliding Bearings Competitive Strengths & Weaknesses
9.11 SF Oilless Bearing Group
9.11.1 SF Oilless Bearing Group Details
9.11.2 SF Oilless Bearing Group Major Business
9.11.3 SF Oilless Bearing Group Bimetal Bearing Product and Services

+357 96 030922
info@marketpublishers.com

9.11.4 SF Oilless Bearing Group Bimetal Bearing Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.11.5 SF Oilless Bearing Group Recent Developments/Updates
9.11.6 SF Oilless Bearing Group Competitive Strengths & Weaknesses
9.12 COB Precision Parts
9.12.1 COB Precision Parts Details
9.12.2 COB Precision Parts Major Business
9.12.3 COB Precision Parts Bimetal Bearing Product and Services
9.12.4 COB Precision Parts Bimetal Bearing Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.12.5 COB Precision Parts Recent Developments/Updates
9.12.6 COB Precision Parts Competitive Strengths & Weaknesses
9.13 Zhejiang KDB Bearing
9.13.1 Zhejiang KDB Bearing Details
9.13.2 Zhejiang KDB Bearing Major Business
9.13.3 Zhejiang KDB Bearing Bimetal Bearing Product and Services
9.13.4 Zhejiang KDB Bearing Bimetal Bearing Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.13.5 Zhejiang KDB Bearing Recent Developments/Updates
9.13.6 Zhejiang KDB Bearing Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

10.1 Bimetal Bearing Industry Chain
10.2 Bimetal Bearing Upstream Analysis
10.2.1 Bimetal Bearing Core Raw Materials
10.2.2 Main Manufacturers of Bimetal Bearing Core Raw Materials
10.3 Midstream Analysis
10.4 Downstream Analysis
10.5 Bimetal Bearing Production Mode
10.6 Bimetal Bearing Procurement Model
10.7 Bimetal Bearing Industry Sales Model and Sales Channels
10.7.1 Bimetal Bearing Sales Model
10.7.2 Bimetal Bearing Typical Distributors

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

+357 96 030922
info@marketpublishers.com

12.1 Methodology
12.2 Research Process and Data Source
12.3 Disclaimer

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info@marketpublishers.com

List Of Tables

LIST OF TABLES

Table 1. World Bimetal Bearing Production Value by Region (2021, 2025 and 2032) & (USD Million)
Table 2. World Bimetal Bearing Production Value by Region (2021-2026) & (USD Million)
Table 3. World Bimetal Bearing Production Value by Region (2027-2032) & (USD Million)
Table 4. World Bimetal Bearing Production Value Market Share by Region (2021-2026)
Table 5. World Bimetal Bearing Production Value Market Share by Region (2027-2032)
Table 6. World Bimetal Bearing Production by Region (2021-2026) & (K Units)
Table 7. World Bimetal Bearing Production by Region (2027-2032) & (K Units)
Table 8. World Bimetal Bearing Production Market Share by Region (2021-2026)
Table 9. World Bimetal Bearing Production Market Share by Region (2027-2032)
Table 10. World Bimetal Bearing Average Price by Region (2021-2026) & (US$/Unit)
Table 11. World Bimetal Bearing Average Price by Region (2027-2032) & (US$/Unit)
Table 12. Bimetal Bearing Major Market Trends
Table 13. World Bimetal Bearing Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (K Units)
Table 14. World Bimetal Bearing Consumption by Region (2021-2026) & (K Units)
Table 15. World Bimetal Bearing Consumption Forecast by Region (2027-2032) & (K Units)
Table 16. World Bimetal Bearing Production Value by Manufacturer (2021-2026) & (USD Million)
Table 17. Production Value Market Share of Key Bimetal Bearing Producers in 2025
Table 18. World Bimetal Bearing Production by Manufacturer (2021-2026) & (K Units)
Table 19. Production Market Share of Key Bimetal Bearing Producers in 2025
Table 20. World Bimetal Bearing Average Price by Manufacturer (2021-2026) & (US$/Unit)
Table 21. Global Bimetal Bearing Company Evaluation Quadrant
Table 22. World Bimetal Bearing Industry Rank of Major Manufacturers, Based on Production Value in 2025
Table 23. Head Office and Bimetal Bearing Production Site of Key Manufacturer
Table 24. Bimetal Bearing Market: Company Product Type Footprint
Table 25. Bimetal Bearing Market: Company Product Application Footprint
Table 26. Bimetal Bearing Competitive Factors
Table 27. Bimetal Bearing New Entrant and Capacity Expansion Plans

+357 96 030922
info@marketpublishers.com

Table 28. Bimetal Bearing Mergers & Acquisitions Activity
Table 29. United States VS China Bimetal Bearing Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)
Table 30. United States VS China Bimetal Bearing Production Comparison, (2021 & 2025 & 2032) & (K Units)
Table 31. United States VS China Bimetal Bearing Consumption Comparison, (2021 & 2025 & 2032) & (K Units)
Table 32. United States Based Bimetal Bearing Manufacturers, Headquarters and Production Site (States, Country)
Table 33. United States Based Manufacturers Bimetal Bearing Production Value, (2021-2026) & (USD Million)
Table 34. United States Based Manufacturers Bimetal Bearing Production Value Market Share (2021-2026)
Table 35. United States Based Manufacturers Bimetal Bearing Production (2021-2026) & (K Units)
Table 36. United States Based Manufacturers Bimetal Bearing Production Market Share (2021-2026)
Table 37. China Based Bimetal Bearing Manufacturers, Headquarters and Production Site (Province, Country)
Table 38. China Based Manufacturers Bimetal Bearing Production Value, (2021-2026) & (USD Million)
Table 39. China Based Manufacturers Bimetal Bearing Production Value Market Share (2021-2026)
Table 40. China Based Manufacturers Bimetal Bearing Production, (2021-2026) & (K Units)
Table 41. China Based Manufacturers Bimetal Bearing Production Market Share (2021-2026)
Table 42. Rest of World Based Bimetal Bearing Manufacturers, Headquarters and Production Site (State, Country)
Table 43. Rest of World Based Manufacturers Bimetal Bearing Production Value, (2021-2026) & (USD Million)
Table 44. Rest of World Based Manufacturers Bimetal Bearing Production Value Market Share (2021-2026)
Table 45. Rest of World Based Manufacturers Bimetal Bearing Production, (2021-2026) & (K Units)
Table 46. Rest of World Based Manufacturers Bimetal Bearing Production Market Share (2021-2026)
Table 47. World Bimetal Bearing Production Value by Type, (USD Million), 2021 & 2025 & 2032

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Table 48. World Bimetal Bearing Production by Type (2021-2026) & (K Units)
Table 49. World Bimetal Bearing Production by Type (2027-2032) & (K Units)
Table 50. World Bimetal Bearing Production Value by Type (2021-2026) & (USD Million)
Table 51. World Bimetal Bearing Production Value by Type (2027-2032) & (USD Million)
Table 52. World Bimetal Bearing Average Price by Type (2021-2026) & (US$/Unit)
Table 53. World Bimetal Bearing Average Price by Type (2027-2032) & (US$/Unit)
Table 54. World Bimetal Bearing Production Value by Structure, (USD Million), 2021 & 2025 & 2032
Table 55. World Bimetal Bearing Production by Structure (2021-2026) & (K Units)
Table 56. World Bimetal Bearing Production by Structure (2027-2032) & (K Units)
Table 57. World Bimetal Bearing Production Value by Structure (2021-2026) & (USD Million)
Table 58. World Bimetal Bearing Production Value by Structure (2027-2032) & (USD Million)
Table 59. World Bimetal Bearing Average Price by Structure (2021-2026) & (US$/Unit)
Table 60. World Bimetal Bearing Average Price by Structure (2027-2032) & (US$/Unit)
Table 61. World Bimetal Bearing Production Value by Sliding Layer Material, (USD Million), 2021 & 2025 & 2032
Table 62. World Bimetal Bearing Production by Sliding Layer Material (2021-2026) & (K Units)
Table 63. World Bimetal Bearing Production by Sliding Layer Material (2027-2032) & (K Units)
Table 64. World Bimetal Bearing Production Value by Sliding Layer Material (2021-2026) & (USD Million)
Table 65. World Bimetal Bearing Production Value by Sliding Layer Material (2027-2032) & (USD Million)
Table 66. World Bimetal Bearing Average Price by Sliding Layer Material (2021-2026) & (US$/Unit)
Table 67. World Bimetal Bearing Average Price by Sliding Layer Material (2027-2032) & (US$/Unit)
Table 68. World Bimetal Bearing Production Value by Application, (USD Million), 2021 & 2025 & 2032
Table 69. World Bimetal Bearing Production by Application (2021-2026) & (K Units)
Table 70. World Bimetal Bearing Production by Application (2027-2032) & (K Units)
Table 71. World Bimetal Bearing Production Value by Application (2021-2026) & (USD Million)
Table 72. World Bimetal Bearing Production Value by Application (2027-2032) & (USD Million)
Table 73. World Bimetal Bearing Average Price by Application (2021-2026) &

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(US$/Unit)
Table 74. World Bimetal Bearing Average Price by Application (2027-2032) & (US$/Unit)
Table 75. GGB Basic Information, Manufacturing Base and Competitors
Table 76. GGB Major Business
Table 77. GGB Bimetal Bearing Product and Services
Table 78. GGB Bimetal Bearing Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 79. GGB Recent Developments/Updates
Table 80. GGB Competitive Strengths & Weaknesses
Table 81. Daido Metal Basic Information, Manufacturing Base and Competitors
Table 82. Daido Metal Major Business
Table 83. Daido Metal Bimetal Bearing Product and Services
Table 84. Daido Metal Bimetal Bearing Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 85. Daido Metal Recent Developments/Updates
Table 86. Daido Metal Competitive Strengths & Weaknesses
Table 87. TAIHO KOGYO Basic Information, Manufacturing Base and Competitors
Table 88. TAIHO KOGYO Major Business
Table 89. TAIHO KOGYO Bimetal Bearing Product and Services
Table 90. TAIHO KOGYO Bimetal Bearing Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 91. TAIHO KOGYO Recent Developments/Updates
Table 92. TAIHO KOGYO Competitive Strengths & Weaknesses
Table 93. Rheinmetall Basic Information, Manufacturing Base and Competitors
Table 94. Rheinmetall Major Business
Table 95. Rheinmetall Bimetal Bearing Product and Services
Table 96. Rheinmetall Bimetal Bearing Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 97. Rheinmetall Recent Developments/Updates
Table 98. Rheinmetall Competitive Strengths & Weaknesses
Table 99. MAHLE Basic Information, Manufacturing Base and Competitors
Table 100. MAHLE Major Business
Table 101. MAHLE Bimetal Bearing Product and Services
Table 102. MAHLE Bimetal Bearing Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 103. MAHLE Recent Developments/Updates
Table 104. MAHLE Competitive Strengths & Weaknesses
Table 105. Miba Basic Information, Manufacturing Base and Competitors

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Table 106. Miba Major Business
Table 107. Miba Bimetal Bearing Product and Services
Table 108. Miba Bimetal Bearing Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 109. Miba Recent Developments/Updates
Table 110. Miba Competitive Strengths & Weaknesses
Table 111. Tenneco Basic Information, Manufacturing Base and Competitors
Table 112. Tenneco Major Business
Table 113. Tenneco Bimetal Bearing Product and Services
Table 114. Tenneco Bimetal Bearing Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 115. Tenneco Recent Developments/Updates
Table 116. Tenneco Competitive Strengths & Weaknesses
Table 117. Bimetal Bearings Basic Information, Manufacturing Base and Competitors
Table 118. Bimetal Bearings Major Business
Table 119. Bimetal Bearings Bimetal Bearing Product and Services
Table 120. Bimetal Bearings Bimetal Bearing Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 121. Bimetal Bearings Recent Developments/Updates
Table 122. Bimetal Bearings Competitive Strengths & Weaknesses
Table 123. Technymon Basic Information, Manufacturing Base and Competitors
Table 124. Technymon Major Business
Table 125. Technymon Bimetal Bearing Product and Services
Table 126. Technymon Bimetal Bearing Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 127. Technymon Recent Developments/Updates
Table 128. Technymon Competitive Strengths & Weaknesses
Table 129. Zhejiang Changsheng Sliding Bearings Basic Information, Manufacturing Base and Competitors
Table 130. Zhejiang Changsheng Sliding Bearings Major Business
Table 131. Zhejiang Changsheng Sliding Bearings Bimetal Bearing Product and Services
Table 132. Zhejiang Changsheng Sliding Bearings Bimetal Bearing Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 133. Zhejiang Changsheng Sliding Bearings Recent Developments/Updates
Table 134. Zhejiang Changsheng Sliding Bearings Competitive Strengths & Weaknesses
Table 135. SF Oilless Bearing Group Basic Information, Manufacturing Base and

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Competitors
Table 136. SF Oilless Bearing Group Major Business
Table 137. SF Oilless Bearing Group Bimetal Bearing Product and Services
Table 138. SF Oilless Bearing Group Bimetal Bearing Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 139. SF Oilless Bearing Group Recent Developments/Updates
Table 140. SF Oilless Bearing Group Competitive Strengths & Weaknesses
Table 141. COB Precision Parts Basic Information, Manufacturing Base and Competitors
Table 142. COB Precision Parts Major Business
Table 143. COB Precision Parts Bimetal Bearing Product and Services
Table 144. COB Precision Parts Bimetal Bearing Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 145. COB Precision Parts Recent Developments/Updates
Table 146. COB Precision Parts Competitive Strengths & Weaknesses
Table 147. Zhejiang KDB Bearing Basic Information, Manufacturing Base and Competitors
Table 148. Zhejiang KDB Bearing Major Business
Table 149. Zhejiang KDB Bearing Bimetal Bearing Product and Services
Table 150. Zhejiang KDB Bearing Bimetal Bearing Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 151. Zhejiang KDB Bearing Recent Developments/Updates
Table 152. Zhejiang KDB Bearing Competitive Strengths & Weaknesses
Table 153. Global Key Players of Bimetal Bearing Upstream (Raw Materials)
Table 154. Global Bimetal Bearing Typical Customers
Table 155. Bimetal Bearing Typical Distributors

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List Of Figures

LIST OF FIGURES

Figure 1. Bimetal Bearing Picture
Figure 2. World Bimetal Bearing Production Value: 2021 & 2025 & 2032, (USD Million)
Figure 3. World Bimetal Bearing Production Value and Forecast (2021-2032) & (USD Million)
Figure 4. World Bimetal Bearing Production (2021-2032) & (K Units)
Figure 5. World Bimetal Bearing Average Price (2021-2032) & (US$/Unit)
Figure 6. World Bimetal Bearing Production Value Market Share by Region (2021-2032)
Figure 7. World Bimetal Bearing Production Market Share by Region (2021-2032)
Figure 8. North America Bimetal Bearing Production (2021-2032) & (K Units)
Figure 9. Europe Bimetal Bearing Production (2021-2032) & (K Units)
Figure 10. China Bimetal Bearing Production (2021-2032) & (K Units)
Figure 11. Japan Bimetal Bearing Production (2021-2032) & (K Units)
Figure 12. India Bimetal Bearing Production (2021-2032) & (K Units)
Figure 13. Bimetal Bearing Market Drivers
Figure 14. Factors Affecting Demand
Figure 15. World Bimetal Bearing Consumption (2021-2032) & (K Units)
Figure 16. World Bimetal Bearing Consumption Market Share by Region (2021-2032)
Figure 17. United States Bimetal Bearing Consumption (2021-2032) & (K Units)
Figure 18. China Bimetal Bearing Consumption (2021-2032) & (K Units)
Figure 19. Europe Bimetal Bearing Consumption (2021-2032) & (K Units)
Figure 20. Japan Bimetal Bearing Consumption (2021-2032) & (K Units)
Figure 21. South Korea Bimetal Bearing Consumption (2021-2032) & (K Units)
Figure 22. ASEAN Bimetal Bearing Consumption (2021-2032) & (K Units)
Figure 23. India Bimetal Bearing Consumption (2021-2032) & (K Units)
Figure 24. Producer Shipments of Bimetal Bearing by Manufacturer Revenue ($MM) and Market Share (%): 2025
Figure 25. Global Four-firm Concentration Ratios (CR4) for Bimetal Bearing Markets in 2025
Figure 26. Global Four-firm Concentration Ratios (CR8) for Bimetal Bearing Markets in 2025
Figure 27. United States VS China: Bimetal Bearing Production Value Market Share Comparison (2021 & 2025 & 2032)
Figure 28. United States VS China: Bimetal Bearing Production Market Share Comparison (2021 & 2025 & 2032)
Figure 29. United States VS China: Bimetal Bearing Consumption Market Share

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Comparison (2021 & 2025 & 2032)
Figure 30. United States Based Manufacturers Bimetal Bearing Production Market Share 2025
Figure 31. China Based Manufacturers Bimetal Bearing Production Market Share 2025
Figure 32. Rest of World Based Manufacturers Bimetal Bearing Production Market Share 2025
Figure 33. World Bimetal Bearing Production Value by Type, (USD Million), 2021 & 2025 & 2032
Figure 34. World Bimetal Bearing Production Value Market Share by Type in 2025
Figure 35. Lead-Free
Figure 36. Containing Lead
Figure 37. World Bimetal Bearing Production Market Share by Type (2021-2032)
Figure 38. World Bimetal Bearing Production Value Market Share by Type (2021-2032)
Figure 39. World Bimetal Bearing Average Price by Type (2021-2032) & (US$/Unit)
Figure 40. World Bimetal Bearing Production Value by Structure, (USD Million), 2021 & 2025 & 2032
Figure 41. World Bimetal Bearing Production Value Market Share by Structure in 2025
Figure 42. Cylindrical Bushing Type
Figure 43. Flanged Bushing Type
Figure 44. Thrust Washer Type
Figure 45. Half Bearing Type
Figure 46. Other
Figure 47. World Bimetal Bearing Production Market Share by Structure (2021-2032)
Figure 48. World Bimetal Bearing Production Value Market Share by Structure (2021-2032)
Figure 49. World Bimetal Bearing Average Price by Structure (2021-2032) & (US$/Unit)
Figure 50. World Bimetal Bearing Production Value by Sliding Layer Material, (USD Million), 2021 & 2025 & 2032
Figure 51. World Bimetal Bearing Production Value Market Share by Sliding Layer Material in 2025
Figure 52. Copper Alloy
Figure 53. Aluminum Alloy
Figure 54. Other
Figure 55. World Bimetal Bearing Production Market Share by Sliding Layer Material (2021-2032)
Figure 56. World Bimetal Bearing Production Value Market Share by Sliding Layer Material (2021-2032)
Figure 57. World Bimetal Bearing Average Price by Sliding Layer Material (2021-2032) & (US$/Unit)

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Figure 58. World Bimetal Bearing Production Value by Application, (USD Million), 2021 & 2025 & 2032
Figure 59. World Bimetal Bearing Production Value Market Share by Application in 2025
Figure 60. Automotive
Figure 61. Construction and Mining Machinery
Figure 62. Agricultural Machinery
Figure 63. Industrial Machinery
Figure 64. Energy Equipment
Figure 65. Railway and Marine
Figure 66. Other
Figure 67. World Bimetal Bearing Production Market Share by Application (2021-2032)
Figure 68. World Bimetal Bearing Production Value Market Share by Application (2021-2032)
Figure 69. World Bimetal Bearing Average Price by Application (2021-2032) & (US$/Unit)
Figure 70. Bimetal Bearing Industry Chain
Figure 71. Bimetal Bearing Procurement Model
Figure 72. Bimetal Bearing Sales Model
Figure 73. Bimetal Bearing Sales Channels, Direct Sales, and Distribution
Figure 74. Methodology
Figure 75. Research Process and Data Source

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