

Aerospace Bearings Market Forecast 2021–2030, 10.6% CAGR Pushes USD 14.24 Billion Valuation

*Aerospace Bearings Market (2021-2030)
Size, Share, Competitive Landscape and
Trend Analysis Report, by Bearing Type,
Aircraft Type, Application and Region.*

WILMINGTON, DE, UNITED STATES,
June 30, 2026 /EINPresswire.com/ --
Allied Market Research published its
latest study titled, "[Aerospace Bearings
Market](https://www.alliedmarketresearch.com/aerospace-bearings-market)" by Bearing Type, Aircraft Type,
Application, and Region: Global
Opportunity Analysis and Industry
Forecast, 2021-2030." This in-depth
report showcases the competitive
scenario, key market segments, value chain analysis as well as the emerging technological and
regulatory trends anticipated from 2021 to 2030. It offers valuable insights for business leaders,
policy makers, investors and new entrants in the market who are looking to understand the
growth opportunities and identify key risk factors that will impact them in the future. It covers
strategic frameworks that allow past organizations to capitalize on market opportunities,
respond to shocks and build sustainable competitive advantages.



The report includes actionable insights, comprehensive visualizations, and validated data-driven strategies that are essential in our tailored approach towards innovation for the cities of tomorrow. With commercial aviation recovering strongly and defense modernization picking up pace, the Aerospace Bearings Market is undergoing transformation across precision-engineered parts for engines, landing gear as well as flight controls.

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□ Factors that drives the growth of Aerospace Bearings Market

Explosive growth in aircraft production (Airbus estimates over 40k new planes needed by 2040)

and MRO needs drive a 10.6% CAGR, while ball bearings dominate engine applications due to speed precision. North America tops (39% share) through Boeing/Lockheed contracts, while Asia-Pacific leaps at 11.5% CAGR until 2032 from China and India OEM growth With \$2T+ defense spending worldwide expected, and UAV proliferation to boot, aftermarket support needs add up.

□ Aerospace Bearings Market Coverage:

The market includes precision-engineered plain, roller and ball bearings to withstand harsh aerospace conditions (high RPM, cryogenic temps, corrosion). The scope of the report covers fixed-wing dominance in commercial (largest), military, business aviation; UAVs segmented by engine systems, landing gear, and also focuses on the aerostructures value chain which ranges from metallurgy/R&D players to OEM/MRO integration across North America, Europe, Asia-Pacific and LAMEA encompassing ceramic composites and trends in additive manufacturing.

□ The Players Analyzed In The Report Are

JTEKT Corporation, Kaman Corporation, NSK Ltd., Timken, Schaeffler AG, GGB, RBC Bearings Inc., THK CO. LTD., SKF, NTN Corporation

□ Regional Analysis:

- » North America (39% share): U.S. OEM/MRO firms dominate
- » Europe: Airbus sub-supplier (France, Germany)
- » Asia-Pacific (11.5% CAGR): China/India production going online
- » LAMEA: Emerging UAV/defense markets

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<https://www.alliedmarketresearch.com/checkout-final/f64457d37c93e446f1cbf4f0e553d953>

□ Highlights of Our Report:

Full Market Study: Full scroll on ceramic/hybrid bearing systems.

Corp Deals: OEM logos and capacity expansions

Innovations: Additive manufacturing for lightweight bearings.

Segments & Sub-segments Covered in this Report: By Aircraft Type.

This year has proven to be particularly interesting for supply chain evaluation.

Future Outlook: Hypersonic/UAM bearing requirements.

□ Key Benefits of the Report:

2021-2030 Data-driven insights into trends, opportunities, challenges

Revenue forecasts by segment/region

Competitive benchmarking, share analysis

Regulatory/certification impacts (FAA/EASA)

Strategy frameworks (Porter's, SWOT, PESTEL)

Strategies in early stages (e.g., sustainable lubricants}")

□ Key Reasons to Buy:

Profiles Key Players on Production Capacity, Certification Approvals and Contract Wins.

Highlights drivers, restraints (supply chain), opportunities, trends.

\$14.24B size and 10.6% CAGR (2021-2030) | Detailed Analysis + Forecasts from 202q - 2030

Elucidates opportunities across commercial/military/UAV segments.

□ Access the Report in Full along with an Exciting Discount:

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Chapter 5: By Bearing Type, Aircraft type, Application, Region 2021 to 2030

Chapter 6: Leading suppliers, Market competition

Chapter 7: Segmentation of the market by countries, segments, revenue share

Chapter 8 & 9: Appendix, Methodology, Data Source

□ Key Questions Answered:

(1) What are the key companies operating in [Aerospace Bearings Industry](#)?

(2) What market size and projected CAGR through 2030?

(3) What segments and geographies will drive growth?

(4) What are the key challenges and barriers to growth?

(5) What is changing in the competitive landscape?

(6) What are the most effective modes of entry, expansion, and sustainability?

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