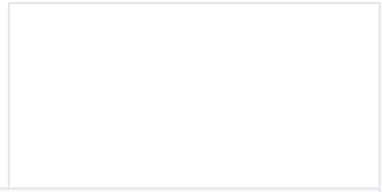
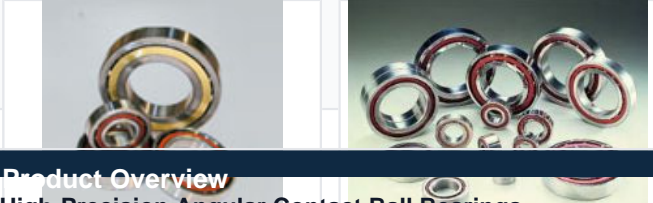


Angular Contact Ball Bearing

These angular contact ball bearings are designed for applications requiring high radial and axial load capacity. The bearings feature precision-ground raceways and high-quality steel construction for smooth, efficient operation.



ADDITIONAL IMAGES



Product Overview

High-Precision Angular Contact Ball Bearings

These angular contact ball bearings are engineered for demanding industrial applications that require high radial and axial load capacity. Featuring optimized internal geometry and precision-ground raceways, they ensure smooth operation and enhanced durability in high-speed environments. Designed for reliability, these components are ideal for integration into machine tools, robotics, and complex industrial machinery.

Technical Specifications

Available Model Series

- 7220 Series
- 7320 Series
- 7420 Series
- 7221 Series
- 7321 Series
- 7222 Series
- 7322 Series
- 7024 Series
- 7224 Series
- 7324 Series
- 7226 Series
- 7326 Series
- 7028 Series
- 7228 Series
- 7328 Series
- 7030 Series
- 7230 Series
- 7330 Series
- 7232 Series
- 7332 Series
- 7234 Series
- 7334 Series
- 7036 Series
- 7236 Series
- 7336 Series
- 7238 Series
- 7338 Series
- 7240 Series
- 7340 Series
- 7044 Series
- 7244 Series
- 7344 Series
- 7048 Series
- 7248 Series
- 7348 Series
- 7252 Series
- 7056 Series
- 7256 Series
- 7060 Series
- 71964 Series
- 7064 Series
- 71968 Series
- 7068 Series
- 71872 Series
- 71972 Series
- 7072 Series
- 7272 Series
- 71876 Series
- 71976 Series
- 7076 Series
- 71980 Series
- 7080 Series
- 7280 Series
- 71984 Series
- 7084 Series
- 71988 Series
- 7088 Series
- 71892 Series
- 71992 Series
- 7092 Series
- 7096 Series
- 708/500 Series
- 718/500 Series
- 719/500 Series
- 70/500 Series
- 718/530 Series
- 719/530 Series
- 70/530 Series
- 718/560 Series
- 719/560 Series
- 70/560 Series
- 708/600 Series

Minimum Inner Diameter

150 mm

Key Features

Performance Highlights

High Radial Load Capacity • High Axial Load Capacity • Optimized Internal Geometry • Precision-Ground Raceways • High-Speed Operation