

Angular Contact Ball Bearings for High-Speed Applications

These precision-engineered angular contact ball bearings are designed for high-speed applications and combined radial and axial loads. The bearings feature optimized internal geometry for enhanced load-carrying capacity and reduced friction.



Product Overview

High-Performance Angular Contact Ball Bearings

These precision-engineered angular contact ball bearings are specifically designed for high-speed applications that require handling both radial and axial loads simultaneously. Featuring optimized internal geometry, they offer enhanced load-carrying capacity while minimizing friction during operation. They are an ideal solution for demanding environments such as machine tool spindles, pumps, and other high-performance industrial equipment.

Technical Specifications

Load Handling

Radial Loads • Axial Loads

Model Designation

7307 B

Suitable Applications

Machine Tool Spindles, Pumps, High-Speed Equipment

Performance Features

Key Performance Indicators

0 Reduced

Friction Level

1 Enhanced

Load Capacity