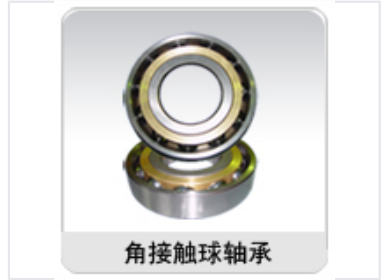


Angular Contact Ball Bearing for Combined Loads

This high-precision angular contact ball bearing is designed for combined radial and axial loads. It features optimized internal geometry and raceway profiles for enhanced load capacity and reduced friction.



Product Overview

High-Precision Angular Contact Ball Bearing

This angular contact ball bearing is engineered specifically for applications that require the simultaneous support of combined radial and axial loads. Featuring optimized internal geometry and precision-engineered raceway profiles, it ensures enhanced load capacity while minimizing friction during operation. It is an ideal solution for high-speed machinery and demanding industrial environments where reliability and performance are critical.

Technical Features

Performance Highlights

1 Reduced

Friction Level

1 High

Speed Rating

Design Characteristics

- Optimized internal geometry
- Precision raceway profiles
- Suitable for demanding environments

Load Handling

Radial Load Support, Axial Load Support, Combined Load Capacity

Availability

Options Available

Various Sizes • Multiple Material Options