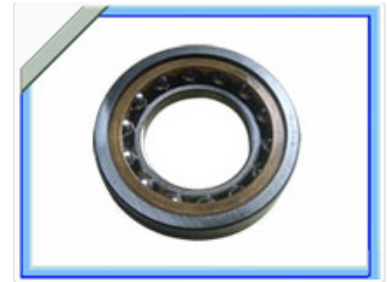
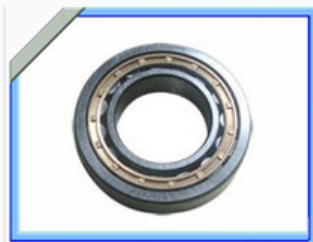


Cylindrical Roller Bearing

This high-precision cylindrical roller bearing is designed for demanding applications. It features robust construction with hardened steel races and precision-ground rollers for optimal load distribution and reduced friction.



ADDITIONAL IMAGES



Product Overview

High-Precision Performance

These cylindrical roller bearings are engineered for demanding industrial applications requiring robust performance under heavy radial loads. Featuring hardened steel races and precision-ground rollers, the design ensures optimal load distribution and reduced friction for high-speed operation. The separable component design simplifies mounting and maintenance, making them an ideal choice for gearboxes, electric motors, and machine tools.

Key Features

Performance Highlights

1 High

Radial Load Capacity

1 Reduced

Friction Level

Technical Specifications

Design Advantages

- Separable components for easy maintenance
- High-speed operation capability
- Optimized load distribution
- Extended service life

Construction Materials

Hardened Steel Races, Precision-ground Rollers

Applications

Typical Applications

Gearboxes • Electric Motors • Machine Tools • Rotating Machinery