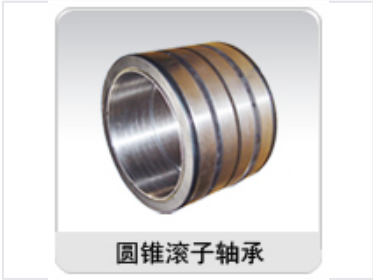


Tapered Roller Bearing

This high-precision tapered roller bearing is designed for demanding applications. It features robust construction and optimized roller geometry for efficient load distribution.



Product Overview

High-Precision Tapered Roller Bearing

This high-precision tapered roller bearing is engineered for demanding industrial applications requiring reliable performance under heavy stress. Designed with optimized roller geometry, it ensures efficient load distribution, which helps reduce friction and promotes smooth operation. The robust construction and use of durable materials make it an ideal choice for heavy machinery and automotive systems where both radial and axial load support are essential.

Key Features

Performance Highlights

1 Radial/Axial

Load Handling

Application Suitability

Primary Applications

Automotive, Industrial Machinery, Heavy Equipment

Technical Specifications

Design Advantages

- Optimized roller geometry for load distribution
- Robust, durable material construction
- Reduced friction for enhanced reliability
- High radial and axial load capacity

Bearing Type

Tapered Roller Bearing