

Tapered Roller Bearing

These tapered roller bearings feature a scientific internal design. They are engineered with a logarithmic convexity of the hyperbolic band raceway edge and a unique file.



Product Overview

High-Precision Performance

These tapered roller bearings are engineered for demanding applications requiring superior load management. By simultaneously handling both radial and axial loads, they ensure consistent performance and operational stability. The precision tapered geometry promotes optimal load distribution and minimal friction, which significantly enhances the service life of your machinery.

Technical Specifications

Key Performance Attributes

- High load capacity
- Reduced friction geometry
- Enhanced durability
- High-precision engineering

Load Capability

Radial, Axial

Application Suitability

Target Industries

Automotive • Industrial • Heavy Machinery