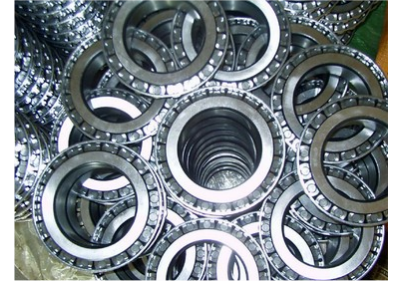


Tapered Roller Bearing

This tapered roller bearing is suitable for applications in automotive, rolling mill and mining. It is also used in metallurgical and plastic machinery.



Product Overview

Tapered Roller Bearings

These high-quality tapered roller bearings are engineered to handle combined radial and axial loads with exceptional precision. Featuring an optimized roller end design that minimizes stress, these bearings are built to offer extended operational life in demanding conditions. They are ideal for diverse industrial applications including automotive axles, gearboxes, and heavy-duty machinery.

Technical Specifications

Available Series Range

- 329xx Series
- 330xx Series
- 331xx Series
- 322xx Series
- 323xx Series
- 313xx Series
- 320xx Series
- 302xx Series
- 303xx Series

Design Features

Combined Load Capacity, Optimized Roller Geometry, High-Grade Steel Construction

Application

Typical Applications

- Automotive Axles
- Industrial Gearboxes
- Heavy Machinery