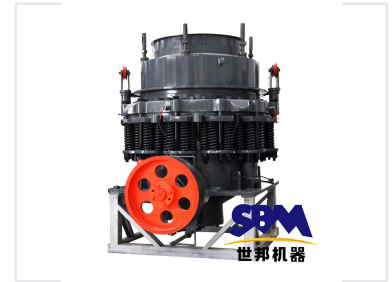


Tapered Roller Bearing

Tapered roller bearings are widely used in industries such as automotive, rolling mill, and mining. Their design allows them to handle both axial and radial loads efficiently.



ADDITIONAL IMAGES



Product Overview

High-Performance Tapered Roller Bearings

These tapered roller bearings are precision-engineered to handle both radial and axial loads simultaneously. Designed for demanding industrial applications, the tapered geometry allows for efficient load distribution and smooth operation. Their robust construction ensures reliable performance and extended service life in heavy-duty machinery, such as gearboxes, transmissions, and crushing equipment.

Compatibility & Models

Available Series

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

Technical Specifications

Load Handling

Radial Load, Axial Load, Combined Loading

Application

Typical Applications

- Automotive Transmissions
- Industrial Gearboxes
- Heavy Machinery
- Cone Crushers
- Mining Equipment