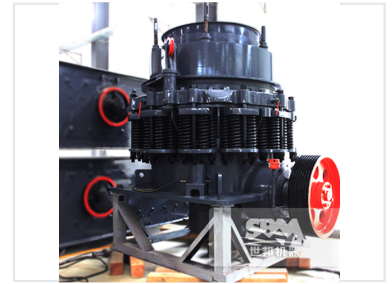


Tapered Roller Bearing 32213

Tapered roller bearings are used in industries such as automotive, rolling mills, and plastic machinery. This bearing is designed to handle both radial and axial loads.



ADDITIONAL IMAGES



Product Overview

High-Performance Tapered Roller Bearing

The 32213 tapered roller bearing is engineered for heavy-duty industrial applications, offering exceptional performance in handling both radial and axial loads simultaneously. Designed with precision-machined raceways and high-quality steel, it ensures smooth operation and extended service life even in demanding environments. This robust bearing is a reliable solution for critical components such as gearboxes, pumps, and heavy machinery.

Technical Details

Bearing Type	Tapered Roller Bearing
Model Number	32213
Load Handling	Radial Load, Axial Load

Compatibility

Series Range

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