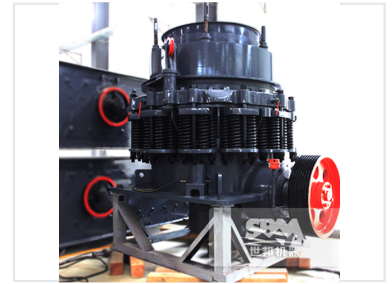


# Tapered Roller Bearing 32213

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