

# Tapered Roller Bearing 30206

This tapered roller bearing is designed to manage substantial radial and axial loads simultaneously. Its design ensures efficient load distribution and smooth performance in challenging operational conditions.



## ADDITIONAL IMAGES



## Overview



Separable design allows for easy mounting and maintenance in automotive and industrial axles.

### Tapered Roller Bearing 30206

This high-precision single-row tapered roller bearing is engineered for demanding industrial applications requiring reliable load distribution. Designed to accommodate combined radial and axial loads, it features a robust steel cage and high-grade chrome steel construction for enhanced durability and longevity. Its separable design allows for independent mounting of the inner and outer rings, simplifying installation and maintenance in complex machinery.

## Technical Specifications



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Engineered for combined radial and axial loads, suitable for heavy-duty machinery.

Includes cone, cup, rollers, and cage for efficient load distribution.

Precision-manufactured with hardened steel for superior wear resistance.

Material	Gcr15 Chrome steel
Precision Grade	P0, P5, P6
Cage Material	Steel
Super Finishing	Yes
Dimension Standards	Metric, Inch

## Availability & Logistics

Minimum Order Quantity	1 PC
Delivery Time	30-60 days
Primary Shipping Port	Qingdao

## Applications

### Primary Industries

Automotive • Rolling Mills • Mining • Metallurgy • Plastic Machinery

## Product Series

### Compatible Series

- 30200 series
- 30300 series
- 31300 series
- 32000 series
- 32200 series
- 32300 series
- 32900 series
- 33000 series