

# Tapered Roller Bearing

Tapered roller bearings are designed to support combined loads, especially radial loads. The separable cups facilitate easy assembly, and radial and axial clearances can be adjusted during mounting.



## Product Overview

### Tapered Roller Bearing Design

These tapered roller bearings are engineered to manage combined loads, specifically handling high radial and axial forces simultaneously. Designed with tapered rollers guided by a cone rib, the cup and cone components are fully separable, which facilitates straightforward mounting and maintenance procedures. Their robust geometry provides exceptional load-carrying capacity and long-term durability, making them an ideal choice for demanding industrial and automotive applications.

### Standards & Certifications

ISO 9001:2008

## Applications

### Typical Applications

- Automotive axles
- Gearboxes
- Industrial machinery

## Available Models

### Available Part Numbers

#### Series/Part ID

30302, 30206, 30308, 33111, 31313, 30216, 32318, 32221, 30226, 30334

30203, 32206, 31308, 30211, 32313, 32216, 32109, 33221, 32226, 32036

30303, 33206, 32308, 32211, 32014, 33216, 33019, 30321, 30326, 30236

32303, 30306, 32009, 33211, 33014, 30316, 33119, 31321, 31326, 32236

32004, 31306, 33009, 30311, 33114, 31316, 30219, 32321, 32028, 30336

30204, 32306, 33109, 31311, 30214, 32316, 32219, 32022, 33028, 32038