

# Tapered Roller Bearing

The tapered roller bearing is a separable bearing. It consists of inner ring, roller, cage and outer ring which can be installed separately.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Tapered Roller Bearings

These tapered roller bearings are engineered to handle high radial and axial loads simultaneously, making them essential for demanding industrial environments. Constructed from high-quality steel with precision-ground rollers, they ensure optimal load distribution and an extended service life. Their versatile design supports a wide range of configurations including single, paired, double-row, and four-row setups to meet diverse application requirements.

## Technical Features

### Available Configurations

- Single Row
- Paired Single Row
- Double-row
- Four-row

### Load Capability

Radial Load Support, Axial Load Support

## Application

### Target Industries

Automotive • Mining • Metallurgy • Plastics Machinery • Mill Equipment