

Tapered Roller Bearing

Tapered roller bearings support combined loads, mainly radial. Their cups are separable for easy assembling, and radial and axial clearance can be adjusted during mounting.



Product Overview

Tapered Roller Bearing Solutions

These tapered roller bearings are engineered to accommodate combined radial and axial loads, ensuring efficient performance across a wide range of industrial and automotive applications. The design features precision-engineered tapered rollers and raceways that optimize load distribution, which helps to extend the component's operational lifespan. These bearings are suitable for demanding environments where reliability and consistent, smooth operation are critical requirements.

Technical Specifications

Load Capability	Radial Load, Axial Load, Combined Load
Bearing Type	Tapered Roller Bearing

Available Models

Supported Series

- 30302
- 30206
- 30308
- 33111
- 31313
- 30216
- 32318
- 32221
- 30226
- 30334
- LM 11749/710
- HM 803149/110
- EE 243196/250
- 594/592 A
- 39590/39520