

Tapered Roller Bearing

Tapered roller bearings are designed to support combined loads, mainly radial, and feature separable cups for easy assembly. During mounting, both radial and axial clearances can be adjusted, and preload mounting is possible.



Product Overview

Engineered for Performance

These high-quality tapered roller bearings are precision-engineered to handle both radial and axial loads simultaneously, making them ideal for demanding applications. Designed for reliability and extended service life, they are suitable for use across a wide range of sectors, including automotive, industrial, and agricultural machinery. Each unit is manufactured to meet rigorous quality standards for consistent performance under pressure.

Standards & Compliance

Quality Certifications

ISO 9001:2008

Technical Capabilities

Load Handling

Radial Load • Axial Load

Available Part Numbers

Supported Series

Series Category	Sample Part Numbers
Metric Series	30302, 30206, 30308, 33111, 31313, 30216, 32318
Standard Tapered	32221, 30226, 30334, 30203, 32206, 31308, 30211
High-Capacity Series	32313, 32216, 32109, 33221, 32226, 32036, 30303
Specialized Assemblies	362 A/2, 387 A/382, 68450/68712, LM 742747 A/710