

Tapered Roller Bearing

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



Product Overview

High-Performance Tapered Roller Bearings

These tapered roller bearings are engineered to handle both radial and axial loads simultaneously, offering exceptional performance and durability in demanding environments. Manufactured to meet rigorous quality standards, these components ensure reliability and consistency for critical operations. They are ideal for use in automotive, industrial, and heavy machinery applications where high load capacity and long service life are essential requirements.

Certifications	ISO 9001:2008
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Available Models

30000 Series

- 30302
- 30206
- 30308
- 33111
- 31313
- 30216
- 32318
- 32221
- 30226
- 30334
- 30203
- 32206
- 31308
- 30211
- 32313
- 32216
- 32109
- 33221
- 32226
- 32036

32000 Series

- 32303
- 30306
- 32009
- 33211
- 33014
- 30316
- 33119
- 31321
- 31326
- 32236
- 32004
- 31306
- 33009
- 30311
- 33114
- 31316
- 30219
- 32321
- 32028
- 30336

Specialty Bearings

Featured Part Numbers

Part Number	Part Number
362 A/2	387 A/382
29685/2/29620/3	68450/68712
LM 742747 A/710	M 268749/710
LL 582949/910	03062/03162
L 45449/410	JL 69349/310