

Cylindrical Roller Bearing

The single row cylinder roller bearings are simple in design and suitable for high speeds. Inner rings can accommodate radial loads even at high speeds.



Product Overview

High-Performance Cylindrical Roller Bearings

These high-quality cylindrical roller bearings are engineered for demanding industrial and automotive applications. Designed to provide superior load-carrying capacity and exceptional durability, they ensure reliable performance in heavy-duty equipment. This product line adheres to strict quality standards, making it a dependable choice for critical mechanical systems.

Certifications

Quality Standards

ISO 9001:2008

Model Availability

Available Part Numbers

- NU Series
- NJ Series
- NUP Series
- N Series
- NF Series

Comprehensive Model Reference

Series	Sample Part Numbers
NU	NU 203, NU 305, NU 2207, NU 408
NJ	NJ 305, NJ 310, NJ 2212, NJ 214
NUP	NUP 212, NUP 2315, NUP 221, NUP 332
N	N 317, N 324, N 214, N 307
NF	NF 310, NF 307, NF 19/600, NF 19/750