

# Cylindrical Roller Bearing

Cylindrical roller bearings are engineered to handle substantial radial loads in industrial machinery. Their design ensures reliable performance, making them suitable for high-speed applications across various industrial sectors.



## Product Overview

### High-Precision Cylindrical Roller Bearings

These cylindrical roller bearings are engineered for demanding industrial applications, specifically designed to handle heavy radial loads with exceptional performance in high-speed environments. They are available in a wide array of configurations, including NJ, NJP, NU, NUP, NN, and NF, allowing for precise matching with diverse mounting requirements and load conditions. Built for durability and extended service life, these components ensure reliable operation in critical machinery and are manufactured to meet stringent quality standards.

#### Quality Standards

ISO 9001:2008

## Available Configurations

### Bearing Types

NU • NJ • NUP • N • NF • NN

### Series List

- NU Series (e.g., 203, 305, 2207, 408, 1014, 2315, 221, 2228, 332, 2338, 348, 1964, 1880, 2292)
- NJ Series (e.g., 305, 310, 2212, 317, 2219, 324, 2840, 1064, 1896, 2305, 1009, 214, 415, 328, 2332, 1940, 1052)
- NUP Series (e.g., 203, 2207, 2315, 221, 2228, 332, 29/1180, 2203, 305, 310, 2212, 2315, 221, 2228, 332)
- N Series (e.g., 317, 324, 214, 307, 321, 319, 303, 209, 222, 206, 220, 226, 309, 316, 322, 318, 326, 308, 210, 217, 224, 232)
- NF Series (e.g., 310, 307, 19/600, 19/750, 3084, 38/630, 320, 28/1000)