

Cylindrical Roller Bearing

Cylindrical roller bearings are suitable for high and very high speeds due to their separable design. The inner ring is flanged to accommodate radial loads, and installation/dismantlement are convenient due to the separable inner or outer rings.



Product Overview

High-Precision Cylindrical Roller Bearings

These cylindrical roller bearings are engineered to provide exceptional load-carrying capacity and durability in demanding industrial applications. Designed for heavy-duty equipment, they are suitable for use in gearboxes and various industrial machinery. The series offers a comprehensive range of configurations, including N, NU, NJ, NUP, NF, NN, and NJP types to accommodate specific operational requirements.

Configuration Types

Available Bearing Types

N, NU, NJ, NUP, NF, NN, NJP

Model Availability

Available Models

- NU 203
- NJ 305
- NU 2207
- NU 408
- NF 310
- NUP 212
- NU 1014
- NU 2315
- N 317
- NJ 2219
- NU 221
- N 324
- NU 2228
- NU 332
- NU 2338
- NU 348
- NU 1964
- NU 1880
- NU 2292
- NU 20/560
- NU 29/710
- NU 29/1180