

Cylindrical Roller Bearing NUP311

This single row cylindrical roller bearing is suitable for high speeds and is robust in operation. The inner ring has a flange to accommodate radial loads.



Product Overview

High-Performance Cylindrical Roller Bearing

This cylindrical roller bearing is engineered for demanding industrial applications requiring high load capacity and operational reliability. Designed for precision and durability, it serves as a robust component for various machinery setups. The product meets strict quality management standards to ensure consistent performance in professional environments.

| | |
|-------------------|---------------|
| Quality Standards | ISO 9001:2008 |
| Model | NUP311 |

Compatibility & Variants

Compatible Series

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

Supported Models

| Series | Sample Models |
|--------|--------------------------------------|
| NU | NU 203, NU 305, NU 2207, NU 408 |
| NJ | NJ 305, NJ 310, NJ 2212, NJ 415 |
| NUP | NUP 203, NUP 2207, NUP 2315, NUP 311 |
| N | N 317, N 324, N 214, N 307 |
| NF | NF 310, NF 307, NF 204, NF 308 |