

Cylindrical Roller Bearing NUP2306

Cylindrical roller bearings are separable and accommodate high speeds. The inner ring has a flange to handle radial loads even at high speeds.



Product Overview

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The NUP2306 is a precision-engineered cylindrical roller bearing designed for high radial load capacity and demanding industrial applications. This bearing configuration features a NUP design, which includes two integral flanges on the outer ring and one integral flange plus one loose flange ring on the inner ring, allowing it to locate the shaft axially in both directions. Its robust construction ensures smooth operation and extended service life in heavy-duty machinery.

Technical Details

Bearing Type	Cylindrical Roller Bearing
Configuration	NUP (Double-flanged outer ring, single-flanged inner ring with loose flange)

Product Series Compatibility

Compatible Series/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