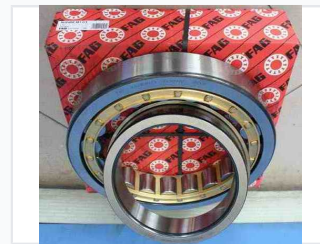


Cylindrical Roller Bearing

This cylindrical roller bearing is designed for heavy-duty applications requiring reliable rotational support. It utilizes cylindrical rollers for optimal load distribution and reduced friction in machinery and industrial equipment.



ADDITIONAL IMAGES



Product Overview

High-Performance Cylindrical Roller Bearings

These cylindrical roller bearings feature linear contact between the rollers and raceways, providing exceptionally high radial load capacity. Designed for high-speed operation, they are available in various configurations including NU, NJ, NUP, N, NF for single-row, and NNU, NN for double-row designs. The separable outer and inner rings facilitate easy mounting and maintenance in demanding industrial applications.

Technical Specifications

Available Designs

NU • NJ • NUP • N • NF • NNU • NN

Cage Materials

Pressed Steel, Machined Brass, Molded Polyamide

Dimensions Table

Standard Dimension Reference

Bearing No.	d (mm)	D (mm)	B (mm)
203	17	40	12
204	20	47	14
205	25	52	15
206	30	62	16
207	35	72	17
208	40	80	18
209	45	85	19
210	50	90	20
211	55	100	21
212	60	110	22
213	65	120	23
214	70	125	24
215	75	130	25
216	80	140	26