

NU2244 Cylindrical Roller Bearing

The NU2244 cylindrical roller bearing is designed for high radial loads and moderate speeds. Its separable design allows for easy mounting and dismounting in gearboxes, pumps, and electric motors.



ADDITIONAL IMAGES



Product Overview

High-Performance Cylindrical Roller Bearing

The NU2244 is a high-precision cylindrical roller bearing engineered for demanding industrial applications requiring heavy radial load capacity. Featuring a separable design, it consists of an outer ring with two ribs and a ribless inner ring, which facilitates axial displacement. This robust construction ensures smooth operation, even load distribution, and extended service life in critical machinery like gearboxes, electric motors, and pumps.

Technical Specifications

Bearing Type	Cylindrical Roller Bearing
Design Features	Separable Design, High Radial Load Capacity, Axial Displacement Enabled, Ribbed Outer Ring
Model Number	NU2244

Applications

Typical Applications

- Gearboxes
- Electric Motors
- Industrial Pumps
- Rotating Machinery