

Full Complement Cylindrical Roller Bearing

This full complement cylindrical roller bearing is designed for high radial load capacity. The bearing features a maximum number of rollers without a cage for increased load carrying capacity.



Product Overview

Full Complement Single Row Cylindrical Roller Bearings

These bearings are engineered for exceptional radial load capacity by utilizing a maximum number of rollers without a cage. This design allows for a more compact footprint while maintaining high load-carrying capabilities, making them ideal for heavy machinery and gearboxes. They are constructed from high-quality steel and are best suited for applications involving high loads and relatively low operating speeds.

Technical Features

Design Type	Full complement single row
Cage Configuration	Cage-less (Full complement)
Load Capacity	High radial load capacity

Application

Operating Conditions

- High radial loads
- Relatively low speeds

Common Applications

Heavy Machinery, Gearboxes, Industrial Equipment

Material & Construction

Material	High-quality steel
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