

Industrial Rolling Bearing

This high-precision rolling bearing is designed for industrial machinery applications. It features a robust cylindrical housing constructed from durable steel, ensuring optimal performance and longevity.



Product Overview

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This high-precision industrial rolling bearing is engineered for demanding machinery applications such as CNC and milling equipment. Constructed with a robust steel cylindrical housing, it offers exceptional durability and high-load capacity. The unit includes a precision-engineered collet for secure mounting and integrated connectors for seamless system control, effectively minimizing vibration while maximizing operational efficiency.

Physical Properties

Housing Material	Steel
Housing Shape	Cylindrical

Performance Features

Suitable Applications	CNC Machinery, Milling Machines, Industrial Automation
Mounting Type	Precision-engineered collet

Integration

System Interface

Power Connector • Control Signal Port