

General Purpose Ball Bearing

This is a general purpose ball bearing designed to minimize friction. It is suitable for use in motors, pumps, and gearboxes.



Product Overview

General Purpose Ball Bearing

This general-purpose ball bearing is a high-quality rolling-element component designed to minimize friction and support rotating shafts in various mechanical assemblies. Featuring a robust construction with an inner race, an outer race, and a precision-engineered ball set, it ensures smooth and reliable rotation. This versatile bearing is an essential component for a wide range of industrial applications, including electric motors, pumps, and gearboxes.

Technical Specifications

Core Components

- Inner race
- Outer race
- Rolling balls
- Cage/Retainer

Bearing Type	Rolling-element ball bearing
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Applications

Typical Applications	Electric Motors, Industrial Pumps, Gearboxes, Shaft Support
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Key Features

Performance Highlights

1 High

Friction Reduction

360 Degrees

Rotation Capability