

Thrust Ball Bearing Assembly

Precision ball bearing assembly designed for thrust applications, featuring hardened steel races and high-quality bearing balls for smooth and efficient operation. Suitable for use in a variety of machinery and industrial applications requiring axial load support.



Product Overview

Precision Thrust Bearing Assembly

This precision ball bearing assembly is specifically engineered for high-performance thrust applications. Featuring hardened steel races and high-quality bearing balls, it ensures smooth and efficient operation under axial loads. It is manufactured to strict tolerances, making it a reliable component for diverse machinery and demanding industrial environments.

Technical Specifications

Key Features

- Hardened steel races
- High-quality bearing balls
- Precision-engineered tolerances
- High axial load support

Materials	Hardened Steel, Precision Grade Steel
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Load Direction	Axial
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Compliance and Quality

Quality Grade

Industrial Grade • Precision Machined