



Rolling-element Bearing

Key features

- High Load Capacity: Designed to support significant radial and axial loads, ensuring reliable performance.
- Reduced Friction: The rolling elements minimize contact area, significantly decreasing friction compared to sliding bearings.
- Durable Materials: Made from high-quality steel or ceramic materials to withstand wear and provide longevity.
- 3 Year Warranty, Customer Support and Service in the USA

Rolling-element Bearing Description

A Rolling-Element Bearing is a mechanical component designed to reduce friction and support loads in rotating machinery. Utilizing rolling elements such as balls or rollers, these bearings facilitate smooth movement and enhance the efficiency and lifespan of equipment in various applications.

Technical Specifications

Warranty	3 Year
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