

Thrust Ball Bearing

These thrust ball bearings are designed to manage high axial loads efficiently. They feature precision-engineered components ensuring smooth operation and prolonged durability in demanding industrial environments.



Overview

High-Performance Thrust Ball Bearings

These precision-engineered thrust ball bearings are designed to handle significant axial loads in demanding industrial environments. Constructed with high-quality materials, they ensure smooth operation and a long service life for various machinery applications. The robust design focuses on high performance and reliability, making them an essential component for heavy-duty axial force support.

Key Features

Performance Highlights

- High axial load capacity
- Long operational life
- High-performance precision engineering
- Smooth and efficient operation

Technical Specifications

Construction Elements

- Precision-engineered ball elements
- High-quality raceways
- Robust housing

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|------------------|--------------------------|
| Available Models | 234415, 234416, 234418BM |
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| Load Direction | Axial |
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Manufacturing

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| Origin | China |
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Quality Assurance

Quality Grade

Good Quality • High Performance • Durable Design