

234415 Taper Roller Bearing

This high-precision 234415 taper roller bearing is designed for demanding industrial applications. The tapered design accommodates both radial and axial loads, making it suitable for gearboxes and automotive axles.



Overview

High-Performance Taper Roller Bearing

The 234415 taper roller bearing is a high-precision component designed for demanding industrial applications. Featuring a robust construction with hardened steel rollers and races, it ensures exceptional load-bearing capacity and durability. Its tapered design is specifically engineered to accommodate both radial and axial loads, making it an ideal choice for gearboxes and heavy-duty machinery.

Key Features

Performance Highlights

High Performance • Long Life • Good Quality • Precision Engineered

Technical Design

Load Handling

- Radial load accommodation
- Axial load accommodation
- High load-bearing capacity

Construction Material

Hardened steel rollers and races

Operational Benefits

Efficiency & Maintenance

0 Low

Minimized Friction

0 Reduced

Heat Generation

Applications

Common Applications

Gearboxes, Automotive Axles, Heavy-duty Machinery, Industrial Equipment