

Hardened Steel Rolling Bearing

Precision rolling bearing designed for high load and smooth operation. It features hardened steel balls and races for durability and extended life.



Product Overview

Industrial Precision Bearing

This hardened steel rolling bearing is engineered for high-performance industrial environments requiring consistent rotary motion. Its construction utilizes premium hardened steel balls and races, ensuring exceptional durability and longevity under significant load conditions. Designed for reliability, it provides smooth operation in demanding mechanical applications.

Key Features

Performance Metrics

1 Grade

High Load Capability

Material Composition

Hardened Steel, Precision Engineered

Application Specifications

Application Areas

- Rotary motion support
- High-load industrial machinery
- Extended-life mechanical systems

Quality Standards

Quality Certifications

Precision Graded • Industrial Rated