

Precision Rolling Bearings for Industrial Use

High-precision rolling bearings are designed for various industrial applications. These bearings feature hardened steel races and precision-ground balls for smooth and efficient operation.



Product Overview

Precision Engineering for Industrial Performance

These high-precision rolling bearings are expertly engineered to ensure smooth, efficient operation in demanding industrial environments. Constructed with hardened steel races and precision-ground balls, they provide exceptional durability and consistency. Designed to support a wide range of load and speed requirements, they are an ideal choice for critical applications in machinery, automotive, and aerospace industries.

Technical Specifications

Common Applications

- Industrial Machinery
- Automotive Systems
- Aerospace Components

Product Status

High Precision • Industrial Grade

Material Composition

Hardened Steel Races, Precision-Ground Balls