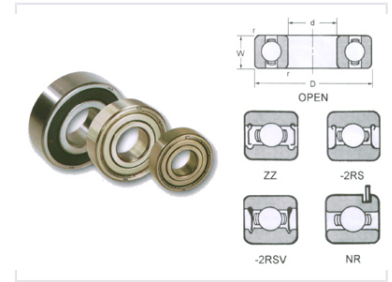


Precision Rolling Bearings

These precision rolling bearings are designed for efficient operation. They reduce friction while supporting radial and axial loads, and are available in open, ZZ, -2RS, -2RSV, and NR configurations.



Overview

Precision Engineering

These precision rolling bearings are engineered for optimal performance in diverse industrial applications. They effectively reduce friction while providing reliable support for both radial and axial loads. Constructed from high-quality materials, they ensure long-lasting durability even in demanding operational environments.

Configuration

Available Configurations

OPEN, ZZ, -2RS, -2RSV, NR

Technical Specifications

Key Dimensions

- d (Inner Diameter)
- D (Outer Diameter)
- W (Width)
- r (Chamfer Dimension)

Performance Metrics

1 High

Radial Load Capacity

1 High

Axial Load Capacity