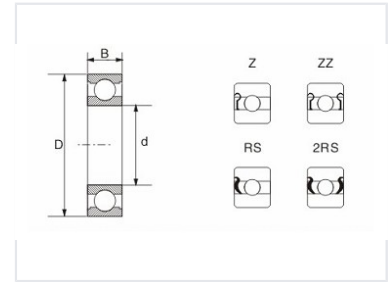


Pneumatic Tools

Pneumatic tools are powered by compressed air for various applications. They are designed for efficiency and durability in demanding industrial environments.



Product Overview

High-Performance Radial Ball Bearings

These precision-engineered radial ball bearings are essential components designed specifically for pneumatic tools and industrial machinery. They are optimized to handle radial loads and moderate axial loads, ensuring smooth and efficient rotation during operation. With versatile sealing options available, these bearings are built to resist contaminants and retain lubrication, significantly extending their service life in demanding environments.

Technical Specifications

Key Dimensions

- Outer Diameter (D)
- Inner Diameter (d)
- Width (B)

Sealing Configurations

Z (Single Shield), ZZ (Double Shield), RS (Single Rubber Seal), 2RS (Double Rubber Seal)

Performance Metrics

Load Capabilities

1 Primary

Radial Load Capacity

1 Moderate

Axial Load Capacity