

Industrial Rolling Bearings

These rolling bearings are suitable for various industrial applications. They include deep groove ball bearings, self-aligning ball bearings, angular contact ball bearings, and cylindrical, spherical, tapered, and thrust roller bearings.



Product Overview

Industrial Rolling Bearings

These high-precision industrial rolling bearings are engineered for versatility, offering a vast range of over 16,000 types across nine distinct series. Designed to handle diverse operational demands, they support everything from high-speed and high-temperature environments to specialized anti-corrosion and low-friction applications. With an extensive size range from 1mm inner diameter to 2000mm outer diameter, these bearings provide reliable performance across critical sectors including precision machinery, automotive, and food processing.

Technical Capabilities

Size Range

1 mm

Min Inner Diameter

2000 mm

Max Outer Diameter

Specialized Bearing Types

High Speed, High Temperature, Low Temperature, Anti-Corrosion, Anti-Magnetism, Low Friction

Applications

Industry Applications

- Precision machine tools
- Low noise electric motors
- Locomotives and rolling stocks
- Automobiles
- Agricultural machinery
- Textile machinery
- Printing presses
- Food processing
- Medical apparatus
- Chemical machinery
- Household appliances

Product Range

Bearing Types Available

Category

Deep groove ball bearings

Self-aligning ball bearings

Angular contact ball bearings

Cylindrical roller bearings

Spherical roller bearings

Thrust ball bearings

Ceramic bearings

Linear motion bearings