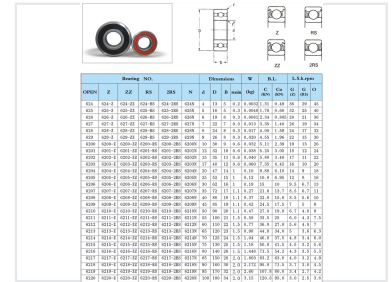


Rolling Bearings

These rolling bearings are engineered for efficient and reliable performance in various mechanical systems. They come in open, shielded (Z, ZZ), and sealed (RS, 2RS) configurations to suit different operational needs.



Overview

High-Precision Rolling Bearings

These rolling bearings are engineered for reliability and performance across a wide range of industrial applications. Available in various configurations including open, shielded (Z, ZZ), and sealed (RS, 2RS) designs, they offer versatility for different environmental requirements. Each unit is built to strict dimensional standards, ensuring consistent load capacity and operational efficiency for your machinery.

Configuration Options

Available Sealing Types

Open • Shielded (Z) • Shielded (ZZ) • Sealed (RS) • Sealed (2RS)

Technical Data

Dimensional and Load Specifications

Bearing No.	Bore (d)	Outer Dia (D)	Width (B)	Weight (kg)
624	4	13	5	0.0032
625	5	16	5	0.0048
626	6	19	6	0.0081
627	7	22	7	0.013
628	8	24	8	0.017
629	9	26	8	0.02
6200	10	30	9	0.032
6201	12	32	10	0.038
6202	15	35	11	0.04
6203	17	40	12	0.06

Key Performance Indicators

120.5 kN

Max Basic Load Rating (C)

95 kN

Max Static Load Rating (Co)

45 krpm

Max Limiting Speed (G)