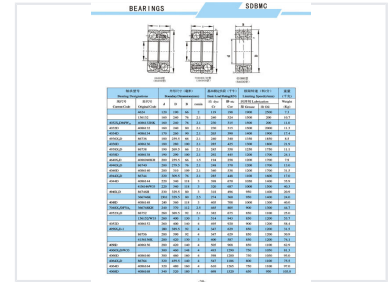


Industrial Rolling Bearing

These high-precision rolling bearings are designed for demanding industrial applications. The bearings provide exceptional load-bearing capabilities and limiting speeds, ensuring reliable performance in various operating conditions.



Product Overview

Industrial Rolling Bearing Series

These high-precision rolling bearings are engineered for demanding industrial environments where reliability is critical. Designed with robust construction, they offer exceptional load-bearing capacity and high limiting speeds to support diverse machinery applications. The series is available in a wide range of boundary dimensions to ensure compatibility with varied industrial equipment requirements.

Technical Specifications

Boundary Dimensions and Load Ratings

Current Code	d (mm)	D (mm)	B (mm)	Dynamic Load (kN)	Weight (kg)
4624	120	190	66	119	7.3
156132	160	240	76	240	10.7
4032XDM/W	160	240	76	230	11
4032D	160	240	80	230	11.3
4034D	170	260	90	265	17.4
4936X,D	180	259.5	66	240	8.5
4036D	180	280	100	285	21.9

Lubrication Types

Grease, Oil

Operating Parameters

Limiting Speed Ratings

1900 r/min

Max Speed (Grease)

2500 r/min

Max Speed (Oil)