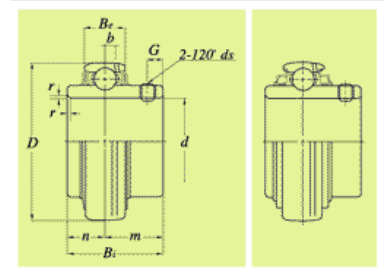


Chrome and Stainless Steel Radial Ball Bearing

This radial ball bearing is constructed from chrome steel (AISI 52100) or stainless steel (AISI 440C). It is designed for use in machinery components requiring bearing support.



Overview

High-Performance Radial Ball Bearings

These radial ball bearings are engineered for demanding industrial applications where precision and durability are critical. Available in both Chrome Steel (AISI 52100) and Stainless Steel (AISI 440C) configurations, these bearings provide excellent load-bearing support for various machinery components. Their spherical ball design ensures smooth operation and reliable performance under diverse operating conditions.

Material Specifications

Available Materials

Chrome Steel (AISI 52100), Stainless Steel (AISI 440C)

Design Features

Bearing Type

Radial Ball Bearing

Ball Design

Spherical