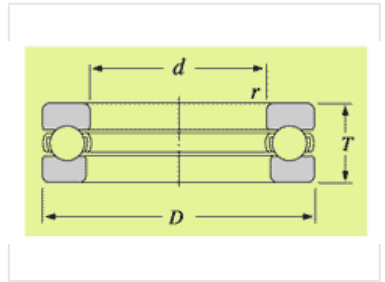


Thrust Ball Bearing

This thrust ball bearing is constructed from chrome steel (AISI 52100). It is also available in stainless steel (AISI 440C).



Product Overview

High-Performance Thrust Ball Bearings

These thrust ball bearings are engineered to handle significant axial loads while facilitating smooth rotational movement. Available in either high-grade Chrome Steel (AISI 52100) for durability or Stainless Steel (AISI 440C) for superior corrosion resistance, these components ensure reliability in demanding environments. The design incorporates precision-machined washers and a ball set to deliver consistent performance under constant thrust pressure.

Construction Components

- Upper Washer (Race)
- Lower Washer (Race)
- Ball Set

Material Specifications

Material Options

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