

Single Row Thrust Ball Bearing

This single row thrust ball bearing is made from GCr15SiMn and GCr15 material. It is designed to support high axial loads and is suitable for low-speed applications.



Product Overview

High-Performance Thrust Ball Bearing

These single row thrust ball bearings are engineered specifically for applications subjected to high axial loads in one direction. Comprised of two hardened steel washers and a precision cage, they feature a separable design that ensures simplified mounting and efficient maintenance procedures. Ideal for heavy-duty industrial machinery, they provide reliable performance where significant axial thrust is present.

Technical Specifications

Inner Diameter Size Range

100 mm
Minimum ID

1500 mm
Maximum ID

Material Specifications

GCr15SiMn, GCr15

Logistics

Estimated Delivery Time

20-30 days

Custom Manufacturing

Yes