

AXK100135 Thrust Roller Bearing

100x135x4mm

This thrust roller bearing is designed for high axial load applications. Its dimensions are 100mm x 135mm x 4mm.



ADDITIONAL IMAGES



Overview

High Performance Thrust Needle Roller Bearing

The AXK100135 is a precision-engineered thrust needle roller bearing designed for high-speed, low-friction applications. Built for reliability, this bearing features a durable construction suitable for demanding industrial environments including mining, chemical processing, and heavy machinery. Its compact 4mm thickness and robust design ensure excellent axial load support and long service life.

Technical Specifications

Key Dimensions

100 mm

Inside Diameter

135 mm

Outside Diameter

4 mm

Thickness

Construction & Material

Attribute	Specification
Structure	Thrust needle roller bearing
Material	Nylon/ST14
Seals Type	Open
Precision Rating	P0

Logistics & Performance

Key Features	High Quality, Durable, High Speed, Low Friction
Weight	0.104 kg
Delivery Time	20 days after order (3-4 days for in-stock items)

Applications

Suitable Industries

- Agriculture
- Light textile
- Mining
- Food & beverage
- Pharmaceutical
- Chemical processing
- Printing
- Dyeing
- Airport
- Air-conditioning
- Conveying and rolling devices