

HK5024 2RS Drawn Cup Needle Roller Bearing

This needle roller bearing has a drawn cup structure and measures 50mm inside diameter, 58mm outside diameter, and 25mm thickness. It is suitable for applications where radial space is limited and high load carrying capacity is required.



ADDITIONAL IMAGES



Overview

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The HK5024 2RS is a drawn cup needle roller bearing designed for applications where radial space is limited but high load-carrying capacity is required. Featuring a very small radial section height, this bearing is ideal for compact and economical arrangements. This specific model is an open-end type with double seals, suitable for demanding environments such as transmissions, engines, and pumps.

Technical Specifications

Bearing Type	Drawn Cup Needle Roller Bearing
Series	HK Series (Open End)
Sealing	Double Seals (2RS)
Key Features	Low Radial Section Height, High Load Capacity, Metric Dimensions, Open Ends

Compliance & Standards

Certifications
ISO 9001:2000

Applications

Typical Applications

- Transmissions
- Engines
- Pumps