

Needle Roller Cage KZK14*19*10

This needle roller cage is designed for bearing assemblies in machinery and industrial applications. The cage ensures precise needle roller alignment and smooth operation.



ADDITIONAL IMAGES



Product Overview

Precision Needle Roller Cage

The KZK14*19*10 needle roller cage is engineered for high-performance industrial applications requiring reliability and precision. Designed with a focus on durability and reduced friction, this component ensures optimal roller alignment for smooth rotational movement. It is an ideal solution for various machinery, including agricultural equipment, textile systems, and conveying devices.

Technical Specifications

Key Dimensions

14 mm Inside Diameter	19 mm Outside Diameter	10 mm Thickness
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Material & Design

Property	Specification
Material	Carbon Steel
Structure	Needle Roller Cage
Precision Rating	P0
Seal Type	Open
Weight	0.0055 kg

Performance & Applications

Performance Features

High Quality • Durable • High Speed • Lower Friction

Common Applications

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

Logistics

Delivery Terms

Status	Lead Time
Bulk Orders	30 days
In-Stock Goods	3-4 days