

Needle Roller Bearing CF10

This needle roller bearing is designed for high load capacity and smooth operation. Its needle roller design provides a large contact area for effective load distribution.



Product Overview

Compact High-Load Bearing Solution

The CF10 needle roller bearing is a robust machinery component engineered for high load capacity and smooth, reliable operation. Featuring a precision-ground needle roller design, it provides an expansive contact area to distribute loads effectively across industrial systems. This versatile bearing is pre-lubricated for immediate installation and is designed to minimize friction, reduce wear, and ensure a long service life in demanding applications.

Technical Specifications

Maintenance

Pre-lubricated • Re-lubricatable

Bearing Type

Needle Roller Bearing (CF10)

Construction Materials

Hardened Steel Outer Ring, Precision-Ground Needle Rollers

Logistics and Availability

Estimated Delivery

3 days

Minimum Lead Time

7 days

Maximum Lead Time