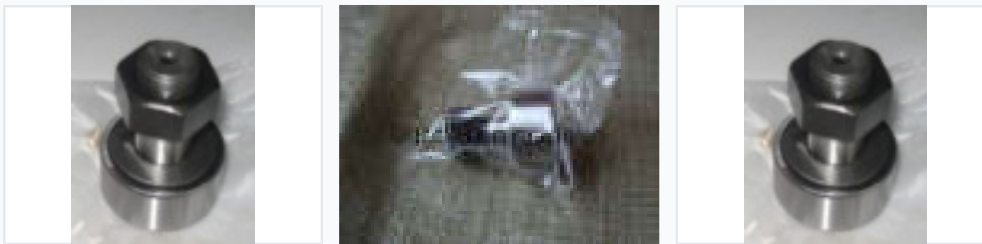


Cam Follower Needle Roller Bearing

These heavy-duty cam follower bearings are designed for high load capacity and durability. The cam followers feature a thick-walled outer ring that can withstand heavy rolling and shock loads.



ADDITIONAL IMAGES



Product Overview

Heavy Duty Cam Follower Bearings

These heavy-duty cam followers are precision-engineered for demanding industrial applications, offering exceptional load capacity and shock resistance. Featuring a robust, thick-walled outer ring and hardened steel construction, they ensure reliable performance in harsh environments and high-speed operations. Available in both NUKR and NUKRE configurations, these bearings are ideal for cam mechanisms, linear motion systems, and automation equipment requiring consistent, accurate movement.

Technical Specifications

Key Design Features

Thick-walled outer ring • Hardened steel stud • Shock resistant • High load capacity

| | |
|----------------------|----------------|
| Shaft Diameter Range | 16 mm |
| Material | Hardened Steel |
| Series Types | NUKR, NUKRE |

Available Models

Available Part Numbers

| Series | Available Sizes |
|--------|--------------------------------|
| NUKR | 35, 40, 47, 52, 62, 72, 80, 90 |
| NUKRE | 35, 40, 47, 52, 62, 72, 80, 90 |

Design Features

Series Differentiation

- NUKR: Full complement of needle rollers for high load capacity
- NUKRE: Includes cage for roller guidance to allow for higher speeds
- NUKR: Typically cylindrical outer ring
- NUKRE: Typically crowned outer ring to accommodate misalignment