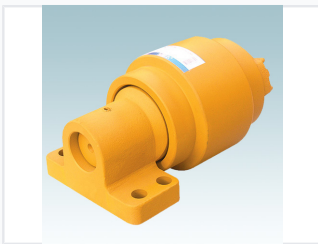


Industrial Carrier Roller for Heavy Machinery

This heavy-duty carrier roller is engineered for demanding industrial environments. It is made from 50MnB/40MnB material, offering a surface hardness of HRC50-56.



ADDITIONAL IMAGES



Overview

Industrial Performance

This heavy-duty carrier roller is engineered for demanding industrial machinery environments, providing reliable support and guidance for moving components. Constructed with high-quality materials and precision manufacturing techniques, it ensures optimal load distribution and consistent performance. Designed to minimize friction and operational downtime, this component is essential for maintaining efficiency in heavy-duty mechanical systems.

Technical Specifications

Surface Hardness Range

50 HRC
Min Hardness

56 HRC
Max Hardness

Hardening Depth

4 mm
Min Depth

10 mm
Max Depth

Material Composition

50MnB, 40MnB

Manufacturing Technique

Forging/Casting

Logistics & Warranty

Available Colors

Black • Yellow

Warranty Period

9 months