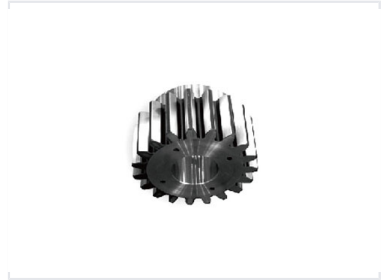


Excavator Carrier Sealing Cap

This high-precision forged excavator part ensures optimal sealing within the excavator's hydraulic or mechanical systems. The component is manufactured from a durable metal alloy and designed for heavy-duty applications.



Product Overview

High-Precision Excavator Carrier Sealing Cap

This forged carrier-sealing cap is engineered for heavy-duty excavator applications, providing robust protection and optimal sealing within hydraulic or mechanical systems. Manufactured using advanced forging and CNC machining processes, the component features complex geometry designed for precise engagement and power transmission. Built to withstand high-pressure environments, this part offers superior resistance to wear and corrosion, ensuring reliable performance in demanding industrial conditions.

Technical Specifications

Maximum Machining Size	1200mm x 6000mm
Minimum Machining Size	100mm x 20mm
Annual Production Capacity	7000 tons

Material Capabilities

Supported Materials	Carbon Steel, Stainless Steel, High-Speed Steel, Die Steel, High-Temperature Alloy Steel, Copper, Aluminum, Low-Carbon Alloy
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Quality & Standards

Quality Certifications
GB16949

Manufacturing Capabilities

- Production Equipment
- 5 & 3 Ton Hydraulic Hammers
 - 750 & 400 Air Hammers
 - CNC Machining Centers
 - General & CNC Lathes
 - Planer and Milling Machines
 - Drilling Machines