

Forged Metal Disc Hub

This forged metal disc hub is ideal for various industrial applications. The forging process ensures high strength and durability.



Product Overview

High-Strength Forged Disc Hubs

This forged metal disc hub is engineered for demanding industrial applications requiring high durability and structural integrity. Manufactured using advanced forging techniques, the component offers superior mechanical properties suitable for heavy-duty machinery. It is compatible with a wide range of materials, including carbon steel, stainless steel, and high-temperature alloys, ensuring versatility for diverse engineering requirements.

Technical Specifications

Maximum Machining Dimensions

1200 mm
Max Diameter

6000 mm
Max Length

Minimum Machining Dimensions

100 mm
Min Diameter

20 mm
Min Length

Material Capabilities

Supported Materials

Carbon Steel, Stainless Steel, High-Speed Steel, Die Steel, High-Temperature Alloy, Copper, Aluminum, Low-Carbon Alloy

Quality & Certification

Certifications

GB16949 Certified

Production Capacity

Annual Production

7000 tons