

Forged Hydraulic Cylinder Base for Metal Forming Machines

This forging cylinder base is designed for integration into hydraulic cylinder assemblies, particularly in metal forming machines. It is forged from high-grade steel to ensure resilience and long-term performance under demanding conditions.



Product Overview

High-Strength Hydraulic Component

This forged hydraulic cylinder base is engineered specifically for use in metal forming machinery, providing superior structural integrity under extreme pressure. Manufactured through advanced forging techniques, the component ensures long-term durability and reliable performance in demanding industrial environments. It is designed to integrate seamlessly into complex hydraulic assemblies, offering robust support for high-stress applications.

Technical Specifications

Maximum Machining Size

1200 mm

Diameter

6000 mm

Length

Minimum Machining Size

100 mm

Diameter

20 mm

Length

Material Capabilities

Supported Materials

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

Production Standards

Quality Certification

GB16949

Annual Production Capacity

7000 tons