

# Hot Forged Motor Base

This motor base is manufactured using precision hot forging techniques. It provides a strong and durable mounting solution for industrial motors, offering superior resistance to stress and wear.



## Product Overview

### Precision Hot Forged Motor Base

This custom hot forged motor base is engineered for exceptional durability and robust performance in demanding industrial environments. Utilizing advanced hot forging techniques, the component offers superior strength and wear resistance compared to traditional manufacturing methods. The base is fully customizable to meet specific dimensional requirements, ensuring a precise fit for various motor mounting applications.

## Technical Capabilities

### Machining Size Range

Dimension Type	Diameter (mm)	Length (mm)
Maximum	1200	6000
Minimum	100	20

### Quality Certification

GB16949

### Material Compatibility

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

## Production Capacity

### Annual Production Capacity

**7000 tons**

Annual Capacity