

# Forged Bearing Cover Base

This forged bearing cover base provides a stable housing for bearings, bushings, and axles. It is constructed from high-quality forged metal for structural integrity and wear resistance.



## Product Overview

### Precision Forged Bearing Component

This forged bearing cover base is engineered for robust performance in demanding industrial applications. Serving as a critical element in bearing assemblies, it provides a secure and stable housing for bearings, bushings, and axles. Its forged construction ensures superior structural integrity, wear resistance, and long-term durability for heavy-duty machinery.

## Technical Capabilities

### Machining Size Range

**1200 mm**  
Max Diameter

**6000 mm**  
Max Length

**100 mm**  
Min Diameter

**20 mm**  
Min Thickness

### Compatible Materials

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

## Manufacturing Standards

### Quality Certification

GB16949 Certified

### Annual Production Capacity

7000 tons