

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