

Forged Eccentric Counter/Main Shaft

This forged eccentric shaft is suitable for use as a counter shaft or main shaft. It is manufactured to precise specifications for durability and performance in metal forming and heavy-duty machinery.



Product Overview

Precision Forged Eccentric Shafts

These high-quality forged eccentric shafts are engineered for demanding industrial applications, serving as reliable counter or main shafts. Manufactured with advanced forging technology, they offer superior durability and wear resistance for heavy-duty machinery. The components are available in a wide range of materials, including carbon steel, stainless steel, and high-temperature alloys, ensuring compatibility with diverse operational environments.

Technical Specifications

Machining Size Range

1200 mm

Max Diameter

6000 mm

Max Length

100 mm

Min Diameter

20 mm

Min Length

Material Capabilities

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

Production & Quality

Quality Standards

GB16949

Annual Production Capacity

7000 tons

Product Range

Related Forged Components

- Forged Gears
- Wheels
- Shafts
- Turbines
- Forged Cylinders
- Piston rods
- Flanges
- Couplings
- Sleeves
- Forged Sprocket
- Planet carrier
- Pulley
- Forged vessel components
- Bearing base