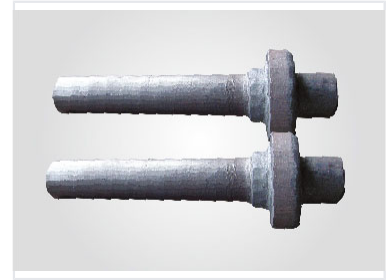


Forged Steel Gear Shaft

This is a forged steel gear shaft. It is designed for use in metal forming machinery.



Product Overview

High-Performance Forged Steel Components

This forged steel gear shaft is engineered for durability and reliability in demanding industrial applications. Manufactured using advanced forging techniques, it offers superior structural integrity and precision machining. It is suitable for a wide range of heavy-duty machinery, including turbines, gear systems, and propulsion components.

Technical Specifications

Maximum Machining Dimensions

1200 mm

Diameter

6000 mm

Length

Minimum Machining Dimensions

100 mm

Diameter

20 mm

Length

Materials & Capabilities

Supported Materials

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

Product Portfolio

Available Forged Components

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

Quality & Compliance

Certifications

GB16949