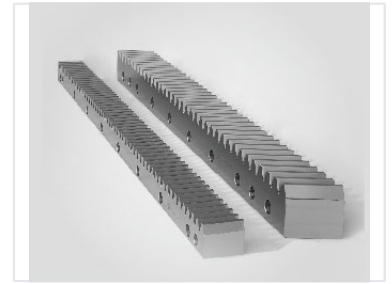


# Forged Metal Cylinders and Bars

These forged cylinders and bars are ideal for use in metal forming machinery. The components are precision-engineered to provide seamless integration and reliable operation.



## Product Overview

### High-Performance Forged Components

These forged cylinders and bars are engineered for high-demand industrial applications, offering exceptional durability and precision. Manufactured using advanced forging and machining techniques, these components are suitable for a wide range of uses including gears, shafts, turbines, and vessel components. The production process ensures high structural integrity, meeting rigorous quality standards for demanding operational environments.

## Technical Capabilities

### Machining Size Range

**1200 mm**

Max Diameter

**6000 mm**

Max Length

**100 mm**

Min Diameter

**20 mm**

Min Length

### Supported Materials

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

## Production Details

Annual Production Capacity

7000 tons

Facility Area

8000 sq meters

## Product Applications

### Available Product Types

- Forged Gears
- Wheels
- Shafts
- Turbines
- Forged Cylinders
- Piston Rods
- Flanges
- Couplings
- Sleeves
- Forged Sprockets
- Planet Carriers
- Pulleys
- Forged Vessel Components
- Bearing Bases

## Quality & Standards

### Quality Certifications

GB16949 Certified