

Hollow Cylinder Forged Rings

These hollow cylinder forged rings are manufactured using advanced metal forming techniques. They are ideal for heavy machinery, industrial equipment, and structural applications requiring high strength and durability.



Overview

Precision Hollow Forged Components

These hollow forged cylinders and rings are engineered for demanding industrial applications requiring superior strength and durability. Manufactured using advanced metal forming techniques, these components offer high structural integrity and tight tolerances. They are suitable for heavy machinery, structural applications, and critical industrial equipment, available in a wide range of materials and customizable dimensions.

Manufacturing Capabilities

Annual Production Capacity

7000 tons

Annual Capacity

Compatible Materials

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

Dimensions

Machining Size Range

Dimension Type	Size
Maximum Size	∓ 1200mm x 6000mm
Minimum Size	∓ 100mm x 20mm

Product Range

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 Standards

Quality Certification

GB16949