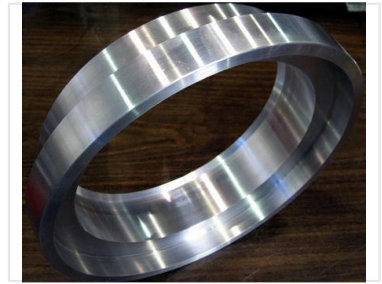


Seamless Open Die Forging

This seamless open die forging is precision-machined from high-grade aluminum alloy. It is ideal for demanding applications requiring high structural integrity and resistance to wear.



Product Overview

Seamless Open Die Forging Capabilities

These seamless open die forgings are engineered for high-stress industrial applications, offering exceptional structural integrity and wear resistance. The manufacturing process supports a wide range of components, from oil and gas drilling tools to automotive parts like spindles and gears. Each piece is crafted to ensure precise dimensional accuracy and reliable mechanical performance in demanding environments.

Technical Specifications

Outer Diameter	250 mm
Inner Diameter	150 mm
Thickness	50 mm
Material	High-grade aluminum alloy

Applications

Compatible Components

- Drill pipes and casing accessories
- Stabilizers and pump parts
- Brake and damper components
- Sleeves and gears
- Grinding axles and shafts
- Spindles and steel pins
- Stainless steel rings

Primary Industries	Oil & Gas, Automotive, Industrial Machinery
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Manufacturing Process

Production Methods

Open Die Forging • Closed Die Forging • Rolled Rings • CNC Machining