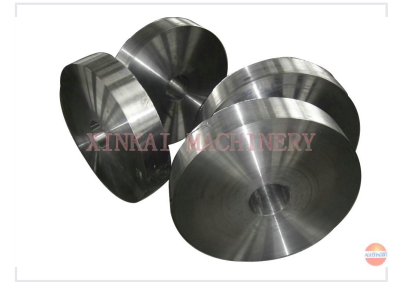


Forged Industrial Gear

These forged gears are suitable for use in heavy machinery and power transmission systems. The gears are manufactured from high-quality alloy steel, providing exceptional durability and wear resistance.



ADDITIONAL IMAGES



Product Overview

Forged Industrial Gear

These forged industrial gears are engineered for heavy-duty applications, providing exceptional strength and structural integrity. Manufactured through advanced forging processes, they are designed to withstand high loads and demanding operating environments. Each component can be customized to meet specific dimensional and surface finish requirements, ensuring compatibility with your existing machinery and power transmission systems.

Technical Specifications

Diameter Range

150 mm
Min Diameter

1000 mm
Max Diameter

Maximum Length

15 m

Manufacturing Technology

Forged

Manufacturing & Quality

Inspection Standards

- UTS according to SEP1921 C/c
- GB/T6402

Delivery State

Black surface, Rough machined

Customization

Yes