

Forged Crane Wheels for Port Applications

These forged crane wheels are designed for port applications. They are engineered for optimal load bearing and smooth operation.



Product Overview

Forged Crane Wheels for Port Applications

These high-performance forged wheels are engineered specifically for demanding port crane operations and heavy-duty material handling. Utilizing advanced forging technology, the wheels provide superior durability, load-bearing capacity, and operational smoothness. Designed to withstand rigorous industrial environments, they are a reliable solution for critical lifting equipment.

Manufacturing Capabilities

Machining Size Range

1200 mm

Max Diameter

6000 mm

Max Length

100 mm

Min Diameter

20 mm

Min Thickness

Compatible Materials

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

Annual Production Capacity

7000 tons

Quality & Standards

Quality Certifications

GB16949

Product Portfolio

Additional Forged Products

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