

# 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