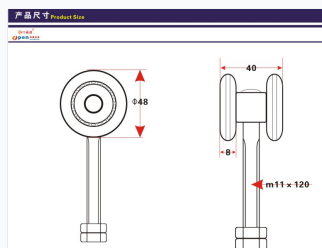


Steel Sliding Gate Wheel with Bearings

Constructed from durable 1045 steel, this sliding gate wheel is designed for heavy-duty use. It features single or double bearings and is available with V, O, Y, or U-groove options, with a loading capacity of 450 kg.



ADDITIONAL IMAGES



Product Overview

Industrial-Grade Sliding Gate Solution

This heavy-duty sliding gate wheel assembly is engineered for smooth, reliable performance in both industrial and residential gate systems. The construction features durable steel components, including precision bearings that ensure effortless operation and high load capacity. Designed for longevity, this wheel provides a stable foundation for sliding doors and gates, ensuring consistent alignment and quiet movement.

Technical Specifications

Wheel Diameter	48 mm
Assembly Width	40 mm
Stem Width	8 mm
Bolt Specifications	M11 x 120

Features

Key Features

- Heavy-duty steel construction
- Precision bearings for smooth motion
- Enhanced load-bearing capacity
- Corrosion-resistant materials

Applications

Suitable Applications	Industrial Gates, Residential Sliding Doors, Room Dividers, Closet Systems
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