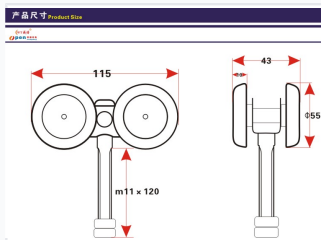


Steel Sliding Gate Pulley with V-Groove

This sliding gate pulley is made of 1045 steel and has a loading capacity of 450 kgs. It is available with single or double bearings and V, O, Y, or U-grooves, with zinc, color zinc, or galvanized treatment.



ADDITIONAL IMAGES



Product Overview

Industrial-Grade Sliding Gate Pulley

This heavy-duty sliding gate pulley features a high-performance V-groove design, engineered for smooth and reliable movement along gate tracks. Built with robust materials to withstand demanding conditions, it is an ideal solution for both industrial and residential sliding gate systems. The design incorporates dual wheels to ensure efficient, quiet, and long-lasting operation.

Physical Dimensions

Overall Width	115 mm
Wheel Diameter	55 mm
Thickness	43 mm
Stem Size	M11 x 120mm

Commercial Details

Product Code	2170020
Quantity per Package	20 pcs
Country of Origin	China

Key Features

Product Highlights

- V-Groove profile for track alignment
- Dual-wheel design for stability
- Robust heavy-duty construction
- Suitable for industrial and residential use