

Caster Wheel Brake

This caster wheel brake is designed to securely lock a caster wheel. It is constructed from durable metal components for reliable performance.



ADDITIONAL IMAGES



Product Overview

Heavy-Duty Caster Brake Solutions

This caster wheel brake is engineered for heavy-duty and super heavy-duty caster applications, providing reliable locking performance in demanding industrial environments. Constructed from durable, zinc-plated metal, these brakes offer excellent corrosion resistance and longevity. The assembly features a versatile design available in four distinct types to suit various caster sizes and load requirements.

Technical Specifications

Surface Treatment	Zinc plated
Suitable Applications	Heavy Duty Casters, Super Heavy Duty Casters, Industrial, Automotive
Available Types	4 types

Design Features

Braking Mechanisms

- Wing-shaped design with elongated mounting holes
- Lever mechanism with dual contact points
- Spring-loaded plunger system
- Manual engagement/disengagement

Component Details

Component	Function
Central Bar/Pin	Engaging and disengaging the brake
Keyring	Easy operation and accessibility
Compression Spring	Provides tension for locking mechanism
Hexagonal Bolt	Secure structural attachment