

Wheel Brake Cylinder with Toothed Adjuster

This wheel brake cylinder is designed for automotive braking systems. It converts hydraulic pressure into mechanical force to actuate the brakes.



ADDITIONAL IMAGES



Product Overview

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This wheel brake cylinder is engineered for reliable performance in automotive hydraulic braking systems. Featuring a robust cast iron body, it is designed to withstand high pressure and temperature conditions while ensuring consistent safety. The unit integrates a precision-machined toothed adjuster mechanism, allowing for accurate brake shoe positioning and maintenance.

Technical Specifications

Maintenance Components

- Bleeder screw for air purging
- Precision-machined bore
- High-quality seals

Construction Material

Cast Iron

Adjustment Type

Toothed Adjuster

Protection Features

Rubber Dust Boots, Corrosion-resistant finish

Performance Metrics

Core Function

1 Ratio

Hydraulic to Mechanical Conversion

Durability Profile

High Pressure Resistant • Temperature Resistant