

Double H Valve Assembly for Fluid Control

This double H valve assembly is engineered for precise control and durability in demanding environments. It is ideal for use in heavy-duty vehicles and industrial machinery, ensuring reliable performance and seamless integration within hydraulic systems.



ADDITIONAL IMAGES



Product Overview

Double H Valve Assembly

The Double H valve assembly is a precision-engineered component designed for fluid control in demanding automotive and industrial environments. Featuring a robust metal construction, this assembly is built to withstand high-pressure conditions while ensuring reliable performance. Its multi-port design allows for seamless integration into complex hydraulic or pneumatic systems, making it an essential part for heavy-duty machinery.

Technical Details

Design Characteristics

- Double H valve configuration
- Multi-stage valve design
- Concentric port layout
- Four-point bolt mounting system

Part Identification

WG2203250003/1, 00179, 1509000293800

Application

Primary Applications

Automotive • Heavy-duty Vehicles • Industrial Machinery • Hydraulic Systems • Pneumatic Systems