

Pneumatic Brake Valve for Vehicle Braking Systems

This pneumatic brake valve is designed for use in heavy vehicle braking systems. It controls air pressure to modulate braking force with its pressure regulator or piston.



Product Overview

High-Performance Pneumatic Brake Valve

This pneumatic brake valve is engineered for heavy-duty vehicle braking systems, providing precise modulation of air pressure to ensure reliable stopping power. Constructed from durable cast metal, the valve features multiple threaded ports designed for secure air line connections in demanding automotive environments. Its robust design includes an integrated pressure regulator mechanism with a high-quality rubber seal, ensuring consistent performance and safety under varying operational conditions.

Technical Specifications

Key Components

- Multiple air line ports
- Hex bolt securement
- Integrated pressure regulator
- Rubber seal piston

Body Material	Cast Metal (Aluminum)
Primary Application	Heavy Vehicle, Braking System, Pneumatic Control
Connection Interface	Threaded ports