

# Pneumatic Relay Valve for Air Brake Systems

This pneumatic relay valve is designed for use in air brake systems of heavy-duty vehicles. It improves braking performance and safety by accelerating brake application and release times.



## Product Overview

### Pneumatic Relay Valve for Air Brake Systems

This pneumatic relay valve is engineered for heavy-duty air brake systems, commonly utilized in trucks and buses. Designed to accelerate brake application and release times, the component significantly enhances overall braking performance and vehicle safety. Its modular design allows for seamless integration into existing air brake architectures.

## Technical Specifications

### Key Features

- Accelerates brake application
- Optimizes brake release timing
- Modular design
- Multiple threaded ports

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|--------------|---|
| Model Number | RL3511ER  |
| Application  | Air Brake Systems, Heavy-Duty Vehicles, Trucks, Buses |
| Material     | Cast Metal  |