

Heavy-Duty Air Brake Chamber

This air brake chamber converts compressed air into mechanical force to apply the brakes. It is a heavy-duty type, likely used in trucks, buses, or trailers.



Product Overview

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This heavy-duty air brake chamber is a critical component designed for reliable vehicle braking systems, including trucks, buses, and trailers. It effectively converts compressed air into the mechanical force required to engage the brakes, ensuring safety and performance in demanding applications. The robust construction includes a durable pressure housing, diaphragm, push rod, and return spring, engineered for long-term operational consistency.

Technical Specifications

Key Components

- Pressure housing
- Diaphragm
- Push rod
- Return spring
- Clevis

Design Features

Heavy-Duty • Durable Construction • Reliable Performance

Primary Function	Converts compressed air into mechanical force for brake application
Compatibility	Trucks, Buses, Trailers