

Air Brake Chamber Assembly

This air brake chamber assembly is a crucial component in air brake systems, converting compressed air into mechanical force. It is composed of a cylindrical chamber, mounting bracket, and various fittings for secure attachment and connection to air supply lines.



Product Overview

Air Brake Chamber Assembly

This air brake chamber assembly is a critical component designed for heavy-duty vehicle braking systems, including trucks and buses. It efficiently converts compressed air into mechanical force to ensure reliable and responsive braking performance. Built with a robust construction, this assembly includes a durable mounting bracket for secure chassis attachment and precise fittings for air supply lines.

Technical Specifications

Key Components

- Cylindrical air chamber
- Internal diaphragm
- Brake rod connection
- Mounting bracket
- Air supply fittings

Performance Highlights

1 Grade

Robust Construction

Primary Function	Converts compressed air into mechanical force to actuate brake mechanisms
Compatible Vehicles	Heavy Trucks, Buses, Commercial Vehicles