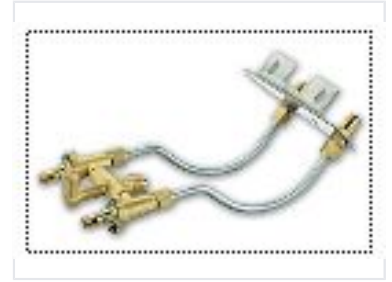


# Dual Valve Check Valve Assembly

This check valve assembly features dual valve bodies connected by flexible tubing to mounting brackets. It is used in fluid or gas control systems to prevent backflow and ensure unidirectional flow.



## Product Overview

### Dual Valve Check Valve Assembly

This dual valve check valve assembly is engineered for precise fluid and gas control in demanding industrial environments. Featuring a robust dual-body design constructed from durable brass or alloy, this unit ensures reliable unidirectional flow and effective backflow prevention. The integrated flexible tubing and mounting bracket system allows for versatile installation and secure attachment to surfaces, making it an essential component for complex control systems.

## Technical Specifications

Construction Material	Brass or high-grade alloy
Assembly Configuration	Dual valve body assembly
Primary Function	Backflow Prevention, Unidirectional Flow, Fluid Control, Gas Control

## Installation & Mounting

Mounting Type	Integrated mounting brackets
Connection Method	Flexible tubing interconnection

## Key Features

Adjustment Features	Yes
Port Design	Multi-port assembly