

# Pneumatic System Airflow Control Component

This pneumatic component is a crucial element in various pneumatic systems, designed for connecting and controlling airflow. It features a robust construction, typically made from materials like brass or stainless steel, ensuring durability and resistance to corrosion.



## Overview

### High-Performance Airflow Control

This pneumatic component serves as a critical element for managing airflow within complex industrial systems. Engineered for durability and reliability, it is constructed from robust materials like brass or stainless steel to resist corrosion in demanding environments. Designed specifically for high-pressure applications, it ensures a secure, leak-free connection for compressed air systems, cylinders, and valve assemblies.

## Technical Specifications

### Design Features

- Hexagonal shape for easy installation
- High-pressure rated
- Corrosion-resistant construction
- Leak-free sealing

<b>Material</b>	Brass, Stainless Steel
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## Applications

### Typical Applications

Compressed Air Systems • Pneumatic Cylinders • Valve Assemblies • Industrial Automation