

# Precision Machined Brass Component with Threaded Ports

This precision machined brass component features threaded connections and multiple ports. It is designed for secure attachment and is suitable for plumbing, hydraulics, or other fluid control systems.



## Overview

### Precision Engineering for Fluid Control

This precision-machined brass component is engineered for demanding fluid and gas control applications. Featuring a robust main body with varying diameters and integrated threaded connections, it ensures secure and reliable assembly. The design includes multiple ports, making it an ideal solution for complex plumbing or hydraulic systems requiring high-integrity sealing and flow management.

## Technical Specifications

### Component Type

Fluid Control • Hydraulic System Component

### Material

Brass

### Design Features

Threaded Connections, Multi-port Configuration, Precision Machined, Stepped Design

### Assembly Compatibility

Yes