

# Brass Balancing Valve for HVAC Systems

This brass balancing valve is designed to adjust flow balance in water systems. It is suitable for use in heating, ventilation, and air conditioning (HVAC) systems.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance HVAC Balancing Valve

This brass balancing valve is designed to ensure optimal flow and pressure distribution in heating, ventilation, and air conditioning systems. Crafted from high-quality brass with EPDM seals, it provides robust performance and long-term durability. The valve is suitable for both static and dynamic balancing, offering precise control to enhance overall system efficiency and comfort.

## Technical Specifications

Nominal Diameter Range	DN15 to DN50
Rated Working Pressure	1.6 Mpa
Operating Temperature	-20 to 120
Pipe Thread Standard	ISO228

## Materials and Construction

### Material Components

- Body: High-quality brass
- Stem/Ball: High-quality brass
- Seal: EPDM

## Performance Features

### System Efficiency

**1.6 Mpa**  
Max Pressure

**120 °C**  
Max Temp