

HVAC System Balance Valve

This balance valve enables precise flow regulation in HVAC systems. It is made from durable materials and features a handwheel for manual adjustment and flanged connections for secure installation.



Product Overview

Precision HVAC Flow Regulation

This balance valve is engineered for precise flow regulation in heating, ventilation, and air conditioning systems. Its robust construction ensures long-lasting performance and reliable operation in demanding environments. Designed with an angled body to optimize flow characteristics and minimize pressure drop, it provides an efficient solution for accurate flow balancing across a wide range of HVAC applications.

Technical Specifications

Primary Applications

- Heating Systems
- Ventilation Systems
- Air Conditioning Systems
- General Flow Balancing

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| Adjustment Method | Manual handwheel |
| Connection Type | Flanged |
| Design Features | Angled Body, Optimized Flow, Low Pressure Drop |