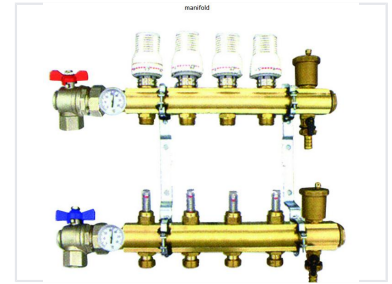


Underfloor Heating Manifold with Flow Meters

This underfloor heating manifold features multiple ports for connecting heating loops. Flow meters on the upper manifold monitor flow rates, while adjustable valves on the lower manifold balance the system.



Product Overview

Professional Underfloor Heating Control

This underfloor heating manifold is engineered for precise thermal control in both residential and commercial hydronic systems. Constructed from durable brass, it offers excellent corrosion resistance and long-term reliability. The integrated design features flow meters for accurate monitoring and adjustable valves for efficient system balancing.

Technical Specifications

Application Suitability

Residential • Commercial

Material

Brass

Key Features

Flow Meters, Adjustable Valves, Shut-off Valves, Temperature Gauges, Air Vents

System Components

Manifold Configuration

- Upper manifold with integrated flow meters
- Lower manifold with adjustable balancing valves
- Includes system maintenance air vents
- Integrated shut-off valves with temperature gauges