

Radiator Valve for Hydronic Heating Systems

This radiator valve controls the flow of hot water or steam in hydronic heating systems. Its brass body ensures corrosion resistance and durability.



Product Overview

Professional Hydronic Radiator Valve

The JL-5124 radiator valve is a professional-grade component engineered for precise flow control in both hot water and steam-based hydronic heating systems. Constructed with a robust brass body, it ensures long-term durability and resistance against corrosion in demanding residential and commercial environments. The integrated manual control knob allows for effortless adjustment of the heating output to maintain optimal climate comfort.

Technical Specifications

Art No.	Size
JL-5124	3/4 1

Radiator valve (JL-5124) available in 3/4 and 1-inch sizes.

Suitable Applications

- Residential heating systems
- Commercial heating systems
- Hydronic hot water circuits
- Steam heating applications

Key Features

Corrosion resistant • Manual flow control • Durable brass construction

Article Number	JL-5124
Available Sizes	3/4 inch, 1 inch
Material	Brass