

Manual Radiator Valve with Threaded Connection

This manual radiator valve is designed with a threaded connection for controlling the flow of hot water in heating systems. It features a white plastic handwheel for manual adjustment of water flow and temperature.



Product Overview

Manual Radiator Valve JL-5112

The JL-5112 manual radiator valve is designed for precise control of hot water flow in residential and commercial heating systems. Constructed from high-quality brass with a durable chrome finish, this valve ensures long-term reliability and excellent corrosion resistance. It features an intuitive white plastic handwheel for easy manual temperature and flow adjustment, making it a dependable choice for standard radiator installations.

Technical Specifications

Art No.	Size	
JL-5112	3/8	1/2
	3/4	

Dimensional and model range reference for the JL-5112 series.

Article Number	JL-5112
Available Sizes	3/8", 1/2", 3/4"
Material	Brass with chrome finish
Adjustment Type	Manual white plastic handwheel