

Temperature Control Ball Valve

This temperature control ball valve is designed for HVAC systems. It features a 1/2" size and M30*1.5mm coupling dimension, suitable for water media with a nominal pressure of PN10.



ADDITIONAL IMAGES



Product Overview

Precision Temperature Control

This self-regulating thermostatic radiator valve is engineered for efficient room climate management in hydronic heating systems. By automatically adjusting the flow of hot water, it ensures consistent indoor comfort while improving overall energy efficiency. The robust construction and standardized connection make it a reliable choice for professional HVAC installations.

Technical Specifications

Regulating Range	28 °C
Nominal Pressure	PN10
Coupling Dimension	M30x1.5mm
Max Medium Temperature	95 °C

Performance Metrics

Operational Data

28 °C Max Operating Temp	50 °C Max System Interval
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Certifications

Compliance and Standards	CE, ISO 9001:2000, UL, ROHS
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