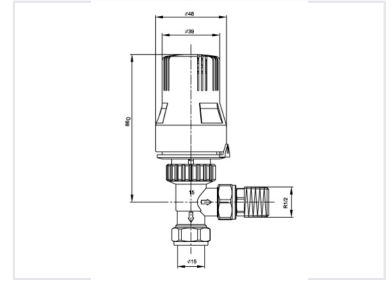


Thermostatic Radiator Valve with Liquid Sensor

This thermostatic radiator valve uses a liquid sensor to control temperature. It features a plastic head for adjusting the desired room temperature.



ADDITIONAL IMAGES



Overview

High-Efficiency Temperature Control

This Thermostatic Radiator Valve is engineered for precise temperature control of individual radiators within central heating systems. Featuring a high-quality liquid sensor and an A-rating energy grade, it ensures optimal thermal comfort while maximizing energy efficiency. The durable brass construction and EN-215 certification reflect a commitment to international quality standards for professional heating installations.

Key Performance Metrics

Performance Highlights

14 Years
Years of R&D

1 A
Energy Rating

Technical Specifications

Sensor Technology	Liquid Sensor
Body Material	Durable Brass
Certifications	EN-215, A-Rating Energy Grade

Dimensions

Total Height	860 mm
Top Diameter	48 mm
Internal Top Diameter	39 mm
Side Outlet Size	R1/2
Bottom Diameter	15 mm

Manufacturing Quality

In-House Components

- Liquid sensor
- Thermostatic head
- Valve body

Production Method

Full-automatic production line with in-house calibration