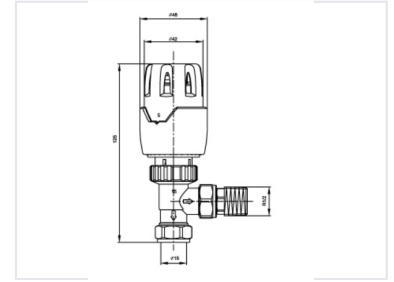


Thermostatic Radiator Valve with Liquid Sensor

This thermostatic radiator valve uses a liquid sensor to control temperature. It features a plastic head and is designed for installation in radiator systems.



ADDITIONAL IMAGES



Overview

High-Efficiency Temperature Control

This Thermostatic Radiator Valve is engineered for precise temperature regulation in both residential and commercial heating systems. Featuring an integrated liquid sensor and an A-rating energy efficiency grade, it ensures optimal heat distribution and energy savings. The valve is manufactured and calibrated in-house according to EN-215 standards to guarantee reliable, long-lasting performance.

Technical Standards

Standard Compliance

EN-215 Certified • A-Rating Energy Grade

Key Features

Core Components

- High-precision liquid sensor
- Thermostatic control head
- Durable valve body
- Numbered temperature settings

Dimensions & Connections

Physical Dimensions

125 mm

Total Height

48 mm

Top Diameter

42 mm

Knob Diameter

Connection Sizes

Connection Point	Specification
Side Connection	R1/2
Bottom Connection	Ø15mm

Manufacturing

Production Quality

14+ years of research in liquid sensor technology with full-automatic production lines.