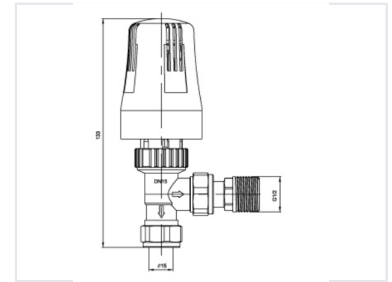


Thermostatic Radiator Valve with Liquid Sensor

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



ADDITIONAL IMAGES



Overview

High-Efficiency Temperature Control

This Thermostatic Radiator Valve (TRV) is engineered for precise room temperature regulation in both domestic and commercial heating systems. Featuring a high-quality liquid sensor and an A-rated energy efficiency grade, it ensures consistent comfort while optimizing energy consumption. The valve is manufactured and calibrated in-house to meet rigorous EN-215 standards, providing a reliable self-regulating solution for hot water radiators.

Technical Standards

Certification

EN-215 Certified • A-Rating Energy Grade

Energy Efficiency

1 A

Energy Grade

Dimensions & Connections

Valve Dimensions

Dimension	Value
Overall Height	133 mm
Bottom Connection Diameter	Æ15mm
Side Connection	G1/2
Nominal Diameter	DN15

Construction & Materials

Surface Treatment

- Chrome plating polish
- Water polish chrome plating

In-House Components

Liquid Sensor, Thermostatic Head, Valve Body

Manufacturing

Research Experience

14 years

Production Line

Full-automatic production line