

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 hydronic heating systems.



Overview

High-Performance Temperature Control

This thermostatic radiator valve (TRV) is engineered for precise temperature management in hydronic heating systems, featuring a high-quality liquid sensor for consistent performance. Designed for both residential and commercial applications, it optimizes energy efficiency and comfort by allowing for adjustable temperature settings. The durable construction includes a chrome-plated brass body and a white thermoplastic head, ensuring reliable operation and easy installation.

Performance & Efficiency

Energy Efficiency Class

A-rating Energy Grade

Standard Compliance

EN-215 Certified

Technical Features

Core Components

- Liquid Sensor
- Valve Head
- Valve Body

Sensor Technology

Liquid Sensor

Construction

Body Material

Chrome-plated brass

Head Material

White thermoplastic

Manufacturing Quality

Manufacturing Experience

14 yrs

Years of Research

Quality Control

In-house calibration and full-automatic production line

Application

Application Areas

Residential Heating, Commercial Heating, Hydronic Systems