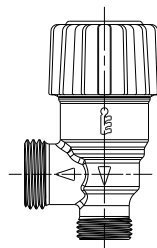
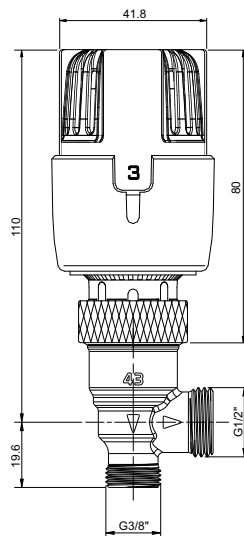


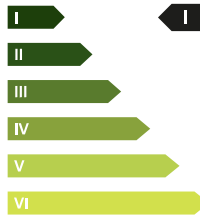
Technical Data Sheet | Thermostatic Radiator Valve (TRV)

www.instinctproducts.co.uk

10mm Angled Thermostatic Radiator Valve 10TRVAWHCP



Energy



Specification

Finish	Chrome / White
Dimensions	140(h) x 76(w) x 48(d) mm
Weight	0.273kg
Max Flow Temperature	110°C
Max. Working Pressure	10 Bar
Min. Regulation Calibration (Anti-Frost Position)	7°C
Maximum Regulation Calibration (Position)	30°C
Saving Condition (Position)	20°C
Max. Exercise Pressure	1000 KPa
Max. Differential Pressure (Direction of Delivery)	100 KPa
Max. Differential Pressure (Direction of Return)	60 KPa
Min. Nominal Flow Rate "qm N" (DP=0.1 Bar) angle-straight DN15	200-220 ltrs/h
Min. Nominal Flow Rate "qm N" (DP=0.1 Bar) angled DN10	210 ltrs/h
Control Accuracy According to BS EN 215 - For Valves with Brass Cap Unit	0.6 K
Hysteresis	0.3 K
Authority	0.9
Feedback	25 min
Differential Pressure Influence	0.2 K
Water Temperature Influence	1 K
Thermostatic Valve Supplied with Manual Regulating Wheel (Turning)	60°±1 K

Standards

Keymark Approved BS EN 215:2019

Features

- Class I efficient thermostatic radiator valve
- Liquid filled sensor
- Control range 0 - 30°C
- Anti dirt trap minimalistic design
- Frost protection setting

Certifications + Accreditations



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Key Features + Benefits

1 Year Guarantee	Max 110°C Max. Flow Temperature	Max 10 Bar Max. Operating Pressure
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