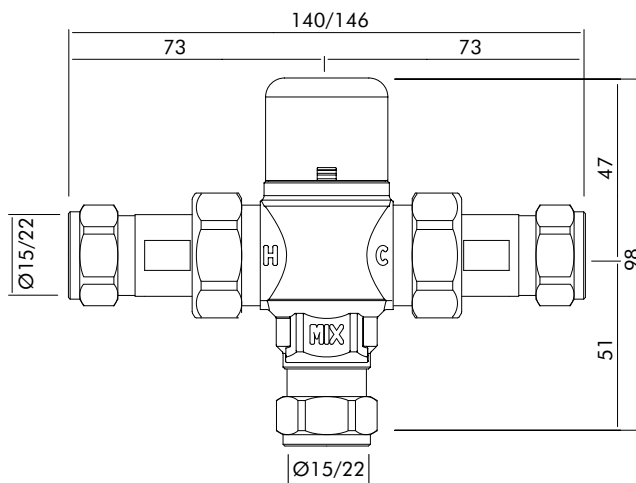


## Technical Data Sheet | Thermostatic Mixing Valve (TMV)

www.instinctproducts.co.uk

### 15 / 22mm TMV2 / 3 Thermostatic Mixing Valve 40015CBA, 40022CBA



#### Specification

Finish	Chrome
Dimensions	98(h) x 140(w) mm (15mm – 40015CBA) 98(h) x 146(w) mm (22mm – 40022CBA)
Weight	0.5kg (15mm – 40015CBA) 0.6kg (22mm – 40022CBA)
Temperature Adjustment Range	30 - 50°C
Temperature Stability	+/-2°C
Max. Inlet Temperature	85°C
Min. Working Pressure	0.2 Bar
Max. Working Pressure	10 Bar
Max Pressure Differential	5:1
Min. Temperature Differential Between Hot Inlet + Mixed Outlet to Achieve Cold Water Failsafe	10°C
Anti Scald	Yes

#### Standards

TMV2 Approved	Complies with – BSEN1111 BSEN1287: 2017
TMV3 Approved	Complies with – NHS Estate D08 BS7942: 2011
Building Regulations	Part G compliant
WRAS Approved	Yes

#### Features

One valve to suit all applications
High flow rates with low pressure drops
One piece cartridge construction for ease of maintenance
Robust and reliable
Integral check valves and strainers
Available with isolation ball valves and test ports
Highly resistant to scaling
Anti tamper proof head

#### Key Features + Benefits

<b>1</b> Year Guarantee	 Temperature Adjustment 50°C 30°C	<b>Max 85°C</b> Max. Flow Temperature	<b>Min 0.2 Bar</b> Min. Operating Pressure	<b>Max 10 Bar</b> Max. Operating Pressure	 Anti Scald	 Easy Installation
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#### Certifications + Accreditations

