

Gummers 22mm Thermostatic Mixing Valve with Isolation

Product Code
MT753CP-ISO

Finish/Model Type
Chrome

Weblink

<http://www.specifybristan.com/MT753CPISO>

- Isolation at mixing point facilitates easy servicing
- High and low pressure bath fill applications
- Part G compliant
- Automatic shutoff in the event of hot or cold water supply failure
- Check valves and serviceable filters as standard
- Operates at a maximum pressure differential of 10:1



Healthcare

Education

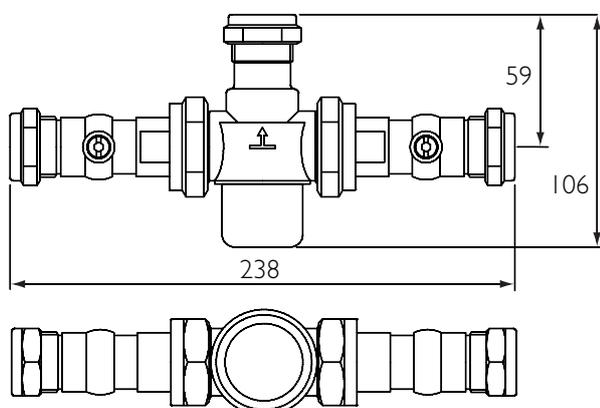
Sports & Leisure

Recommended items: visit www.specifybristan.com

Timed flow controls

Non-thermostatic taps

Pulse 8 automatic controls



All measurements in mm (unless stated otherwise)

Inlet connection 22mm

Outlet connection 22mm

Performance with open outlet

Pressure Drop	0.1	0.2	0.5	1	2	3	4	5
Flow Rate	10	17	28	42	59	73	85	95

Call our specifier helpline on **0844 701 6273**

or visit www.specifybristan.com

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Product Code

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TMV2 Designations of use

- HP-S High pressure shower
- LP-S Low pressure shower
- HP-W High pressure washbasin
- LP-W Low pressure washbasin
- HP-B High pressure bidet
- LP-B Low pressure bidet
- HP-T High pressure bath
- LP-T Low pressure bath fill at minimum pressure 0.2 bar
Complies with Building Regulations maximum fill temperature 46°C

TMV3 Designations of use

- LP-S Low pressure shower
- LP-W Low pressure washbasin
- HP-T44 High pressure bath fill with maximum temperature 44°C
- LP-T44 Low pressure bath fill with maximum temperature 44°C

Pressures

- Minimum pressure drop: 0.1 bar
- Maximum dynamic pressure: 5 bar
- Maximum static pressure: 10 bar

Temperatures

- Factory preset temperature: 43°C
- Maximum hot water supply temperature: 80°C