

Thermostatic Mixing Valve 2 & 3

TSLP.120033

The TSLP.120033 is a thermostatic mixing valve used to maintain the hot water supplied to the user at a constant and safe temperature.

+ TSLP.120033



Technical Data

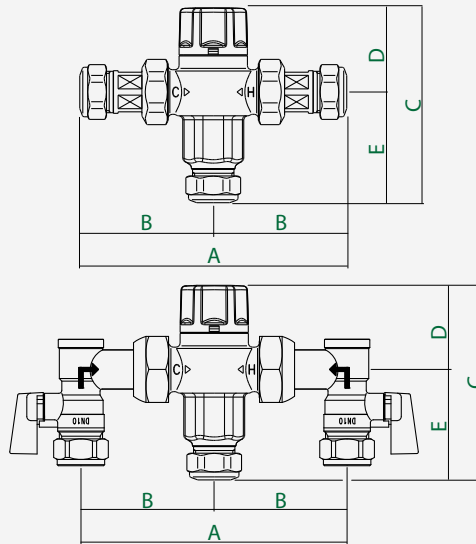
Body Material	DZR - Chrome plated - Grade: BS EN 12165 CW602N
Spring Material	Stainless Steel
Seal Material	EPDM
Max. Working Pressure	10 Bar - Static
Min. Working Pressure	0.2 Bar - Dynamic
Max. Inlet Temperature	85°C
Inlet Temperature Range	Hot Supply: 52 - 65°C Cold Supply: 0.5 - 20°C
DO8 Working Pressure	Low Pressure: 0.2 - 1.0 High Pressure: 1.0 - 5.0
Max. Inlet Pressure Ratio (H/C or C/H)	5:1
Accuracy	± 2°C
Setting Range	30 - 50°C
Min. Temp Difference of Inlet Hot and Outlet Mixed	10°C
Min. Flow for Stable Operation	4 L/m
Quantity per Tap	Recommended 1x TMV fitted per tap installed

Product Code	Size	Connection	Type
CA-100822	15mm	Compression	Cu x Cu x Cu
CA-100824	22mm	Compression	Cu x Cu x Cu
CA-100827	15mm	Compression with MX Valves	Cu x Cu x Cu
CA-100828	22mm	Compression with MX Valves	Cu x Cu x Cu

Key Components/Spare Parts

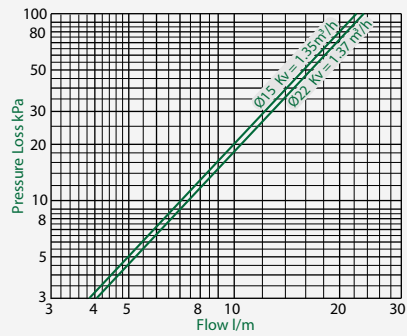
TMV Valve 2 & 3
TSLP.120033

+ Technical drawing



Prod Code	A	B	C	D	E	kg
CA-100822	141	67.5	99	43	56	0.5
CA-100824	150	75	100	43	57	0.6
CA-100827	120	60	99	43	56	0.65
CA-100828	136	68	100	43	57	0.75

Kv Value & Flowrate



Warranty & Spare parts

For warranty terms and conditions please visit www.thesplashlab.com

If additional spare parts are required and are not listed above, please contact us at info.uk@thesplashlab.com

Related products



Sensor Deck Mounted Tap / Small
TSL.990



IR Sensor Tap
TSL.882



Ribbon Sensor Tap
TSL.R021



Channel Sensor Tap
TSL.C.051