

# TERMOMIX THERMOSTATIC MIXING VALVE



## TECHNICAL DATA

Max. operating pressure	1,0 Mpa (10 bar)
Max. operating temperature	90°C (194°F)
Adjustable temperature range	38 – 65°C (100 – 149°F)
Pressure drop	See diagram
Valve body	corrosion-resistant DZR-brass
Type approval	SITAC 3402/83

TERMOMIX is an automatic thermostatic 3-way mixing valve designed to control domestic hot water temperature. The desired water temperature within the range 38 – 65°C is selected with the knob. TERMOMIX thermostatic mixing valves are delivered with compression fittings. When mounted against external threads an adapter is to be used. TERMOMIX thermostatic mixing valves are delivered with a return-flow preventer to avoid self-circulation. The valves can be mounted in any position.

## ORDERING DATA

Order No.	Type	Size	Weight
5515	TERMOMIX 15 mixing valve	15 mm compression fittings	0,33 kg
5522	TERMOMIX 22 mixing valve	22 mm compression fittings	0,40 kg
5515A	Adapter 15	15 mm x Rp 3/4" female threads	0,10 kg
5522A	Adapter 22	22 mm x Rp 3/4" female threads	0,10 kg

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