Caleffi 5213 20mm Tempering Valve





Technical Specification

Temp Adjustment Range 30 - 50°C Temp Control +/- 3°C Max inlet Temp. 85°C Operating Press. (Dynamic) Range 20 - 500kPa Max Working Pressure (Static) 1400kPa Max. unbalanced dynamic supply differential 6:1 Min. flow rate 4L/min Min. Operating Temp. Differential for thermal shutoff 10°C Material DZR Alloy EN 12165 CW602N Approvals: Certified to AS 4032.2

	Code	5213 19 AUS
L	Α	Ø 20
	В	69
	С	138
	D	126,5
	Ε	84
A-A -D	F	42,5

Application

The Caleffi 5213 20mm Tempering Valve is used in plumbing systems to control water temperture and is installed mostly to feed a bathroom.

Warranty

Download the latest warranty statement

Features

Anti-Scalding shutdown. Hot and cold side check valves The valve can be installed in any position, whether vertical or horizontal. To allow for maintenance, it is essential that access to the valve and fittings is not impeded. Adjustable temperature control.

