

TV521201V

Caleffi 521201 15mm Thermostatic Mixing Valve



Technical Specification

15mm flat face connections, adapters + washers incl, complete with mounting brackets and adjustment key, check valves and strainer at inlets.

Temp adjustment range: 30 – 50°C, Temp control:

Temp control: +/- 2°C

Max inlet temp: 85°C

Operating press. range: 20 – 500kPa

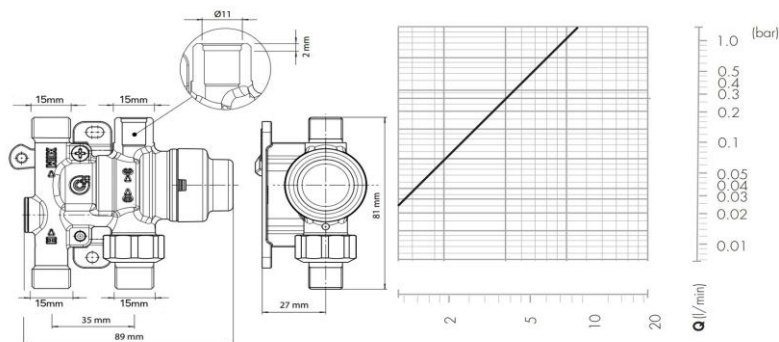
Max. unbalanced pressure differential: 2:1

Max inlet max inlet pressure: 1000kPa

Min. flow rate: 1.3L/min, mix temp 10°C

Material: DZR brass low lead, EN12165 CW724R

Min. operating failsafe temp differential 10°C



Application

The Caleffi 521201 15mm Thermostatic Mixing Valve is used in plumbing systems to control water temperature and is installed mostly at point of delivery.

Warranty

[Download the latest warranty statement](#)

Features

Designed for point of use application in acute establishments which require maximum protection of user from excessive water temperatures, e.g., Hospitals, resthomes, childcare

Valve has failsafe feature, with cold water supply passes through the valve assembly to the outlet, allowing both to be isolated with out the need for a separate cold water feed

Approval: ASSE 1070