

TMVI521312AU

Caleffi 5213 TMV 15mm Tempering Valve with Hot and Cold Check Valves and Isolators

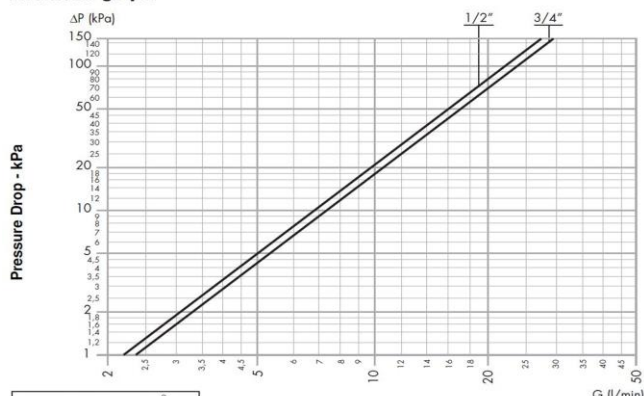


Technical Specification

- Temp Adjustment Range 30 - 50°C
- Temp Control +/- 2°C
- Max Op. Temp. 85°C
- Operating Press. Range 20 - 500kPa
- Max. Inlet Press. Differential 6:1
- Max Test Press. 1000kPa
- Min. flow rate 4L/min
- Material DZR Brass
- Min. Operating Failsafe Temp. Differential 10°C
- Approval: AS4032.1

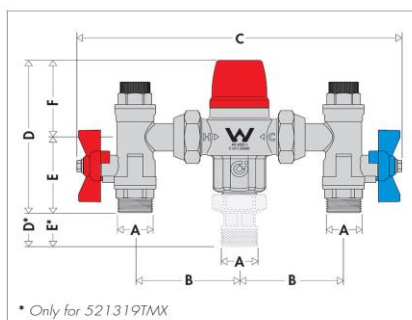


Flow rate graph



1/2" Kv= 1,3 (m³/h)
3/4" Kv= 1,4 (m³/h)

Flow rate graph - Litres per minute



Code	521312TMX	521319TMX
A	1/2"	3/4"
B	62	76
C	198	237,5
D	103	133
E	54,5	84
F	48,5	49

Application

The Caleffi 5213 TMV 15mm Tempering Valve with Hot and Cold Check Valves and Isolators is used in plumbing systems to control water temperature and is installed mostly to feed a bathroom.

Warranty

[Download the latest warranty statement](#)

Features

- Australian Standards approved TMV valve with 15mm union isolators
- Approved for point of use applications e.g. directly under hand basins.
- Flow rate between 4 and 25L/min
- Recommended working pressure 20 - 500kPa (balanced)
- Union isolators with hot and cold check valves
- Body in dezincification resistant brass