

sola thermostatic shower valves

antiscald failsafe technology
thermostatic control
ergonomic operation



sola thermostatic shower valve - concealed



sola thermostatic shower valve - exposed

to specify/order:

Please use the product reference shown below.

thermostatic shower valve

Concealed valve	SF1137CP
Concealed valve inc. elbow	SF1555CP
Exposed valve bottom outlet	SF1136CP

shower rail

Sola Shower rail, hose & head - single function, smooth hose	SF1256CP
Sola Shower rail, hose & head - multi function, braided hose	SF1261CP

finish

Chrome plated CP.

approvals

HBN 00-10 C, code TM1
(concealed only)

system requirements

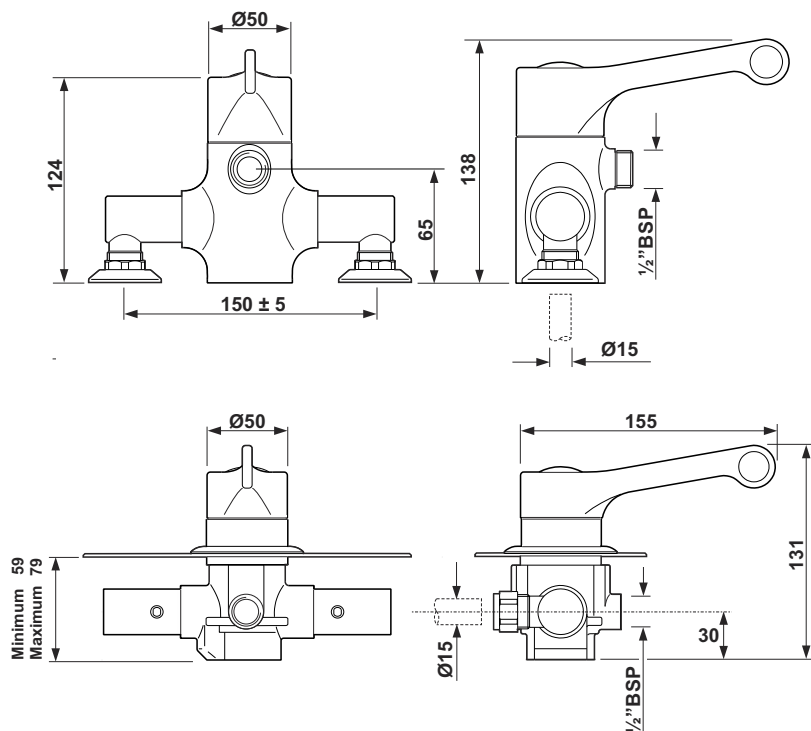
Suitable for use with unvented supplies, combi boilers, gravity and mains pressure systems.

recommended operating pressure

Max Inlet pressure static 10 Bar.
Max recommended dynamic pressure 5 Bar.
Min operating pressure dynamic 0.2 Bar.
Max unbalanced pressure ratio 5:1.
Inlet connections 15mm.
Outlet connections 1/2".
Max inlet temperature 85°C.
Min Temp differential to ensure failsafe between hot and cold supplies 10°C.

note

Pre-set factory temperature setting 38°C.
Suitable for use with unvented supplies, combi boilers, gravity and mains pressure systems.



Sola TMV3 Shower Valve, Concealed - SF1137CP & SF1555CP

Pressure	0.5 Bar	1 Bar	2 Bar	3 Bar	4 Bar	5 Bar
Flow Rate (Litres per minute)	8.6	10.5	15.2	18.8	22.6	24.5

Sola TMV3 Shower Valve, Exposed Bottom outlet - SF1136CP

Pressure	0.5 Bar	1 Bar	2 Bar	3 Bar	4 Bar	5 Bar
Flow Rate (Litres per minute)	8.4	11.4	15.2	18.6	22.1	23.9

All measurements shown are in millimetres. Drawing sizes are not to scale.



Hotels



Healthcare



Education



Commercial



Residential



Less Able

Twyford
Geberit Group