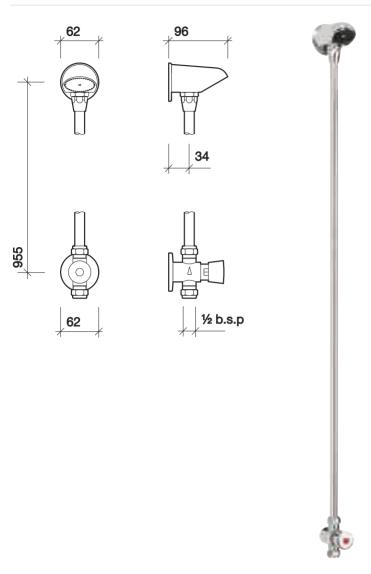
sola non-concussive shower

exposed non-concussive shower valve and anti-vandal head flow restrictor fitted to meet BREEAM



to specify/order:

Please use the product reference shown below.

non-concussive shower valve and vandal resistant head

Exposed SF1205CP

thermostatic mixing valve

Single applications - 15mm SF1037XX

finish

Chrome plated CP.

approvals

BREEAM compliant *TMV2 & TMV3 Approved when installed with SF1037XX



recommended operating pressure

Minimum operating pressure 0.1 bar. Maximum rec. operating pressure 3 bar.

note

At an inlet pressure of 1 bar valve gives approximately 25 seconds (+or - 3 seconds) of flow after button is pressed. Inlet connections 15mm.

Outlet connections 2 x 1/2" BSP.

sola non-concussive thermostatic shower valve & head - exposed

Flow rates SF1205CP								
Pressure (bar)	0.1	0.2	0.5	1.0	2.0	3.0	4.0	5.0
Without restrictor (I/min)	2.6	4.3	7.1	10.6	15.4	19.1	19.8	25.8
With restrictor (I/min) for BREEAM	1.7	3.1	4.9	7.1	8.5	8.7	8.2	8.6

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







