

AFTER CARE

Your fitting has a high quality finish and should be treated with extra care to prevent the visible surfaces.

All surfaces will wear if not cleaned correctly. Use a soft damp cloth with clean soapy water to clean the surfaces. Stains can be removed with using washing up liquid. Do not use any other cleaning solution or abrasive cloths or wire cleaners as this may damage the surface of the tap.

If the cloth used to clean the tap has previously been used with a cleaner that contains bleach take special care to thoroughly rinse the cloth with clean water before use.



INSTALLATION AND OPERATING INSTRUCTIONS FOR SOLA NON-CONCUSSIVE BIB TAPS

**IF USED WITH TWYFORDS THERMOSTATIC BLENDING VALVE
SF1337XX OR SF1338XX THE TAP COVERED IN THIS BOOKLET
WILL DELIVER TEMPERATURE CONTROLLED SAFE WATER**

SF2153CP - Sola Non Con Bib Tap (Single)

Twyford Bathrooms
Lawton Road
Alsager
Stoke-on-Trent
ST7 2DF
UK

UK Technical Helpline
Telephone 0870 840 0437

800269a

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IMPORTANT NOTICE

This non-concussive bib tap is suitable for use at all supply pressures. However for optimum use the hot and cold supplies should be reasonably balanced.

If the fitting is installed at low pressure (tank fed), then the minimum static pressure for low pressure should be no less than 0.18 bar (set at 1.8m head from the underside of the water tank to the outlet of the nozzle to ensure a decent flow.

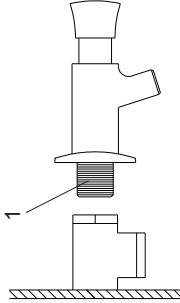
Please read these instructions carefully, and ensure the shower valve is installed to Local Water Authority regulations. If in doubt, contact a registered plumber or the Secretary of Institute of Plumbing, address as follows -

Institute of Plumbing
64 Station Lane
Hornchurch
Essex
RM12 6NB

Tel: 01708 472791

INSTALLATION

- 1) Identify all components and check for completeness, particularly before installation.
- 2) Using a suitable thread sealant install the taps into the connectors (not provided) the bib taps are provided with a threaded tube (1) and will be used to hold the Bib tap with the threaded tube in the wall.
- 3) Turn on the water supplies. Open the tap letting the water flow for a few minutes to flush the system.
- 4) Check all joints and connections for leaks.



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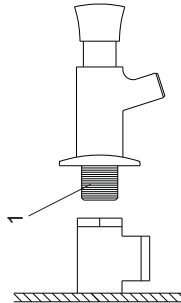
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LINE DRAWING

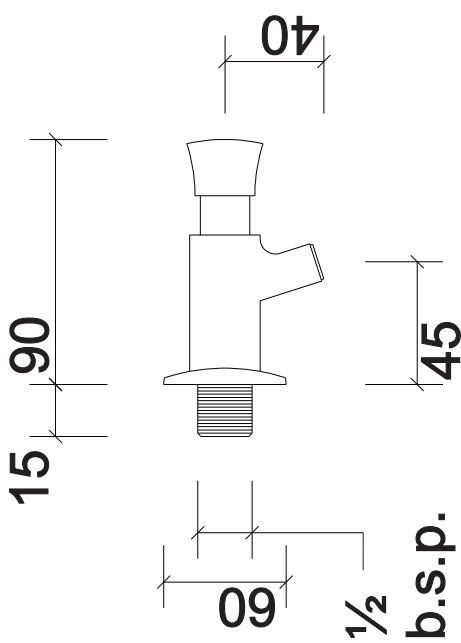


Image is for reference only.

All dimensions are in mm.

2

LINE DRAWING

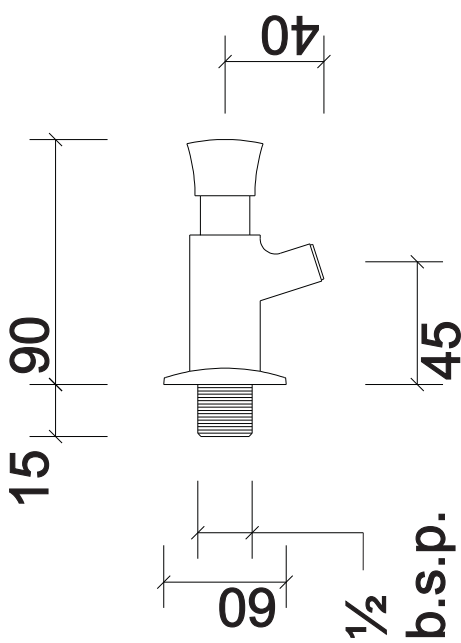


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2