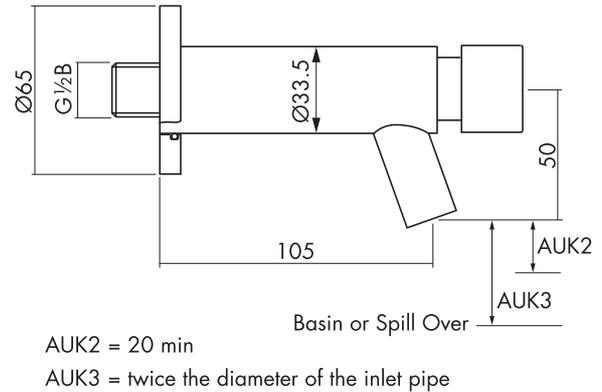


NC113SS Non Concussive Wall Mounted Push Taps



Operating Conditions

Max. Operating Pressure:	6 bar
Min. Operating Pressure:	1 bar
Max. Inlet Temperature:	65°C
Flowrate:	5 l/min - with flow regulator
Timed Flow:	15 @ 3 bar
BS EN 816 Tolerance:	±5 sec

Water Supply (Water Fittings) Regulations 1999

Your Inta taps must be connected in accordance with the Water Byelaws.

To prevent back flow and contamination of the water supply for drinking and culinary purposes the taps must provide a AUK2 or AUK3 air gap between the outlet and the basin or spill over level.

A type **AUK2** air gap is for domestic use or a type **AUK3** air gap for non domestic use including hospitals and other medical premises.

In order to prevent scalding, the hot water tap should be connected to the hot water supply via a thermostatic mixing valve.

It is recommended that a service valve is installed in the cold water supply pipe and a thermostatic mixing valve having connections containing an isolating valve, in order to isolate the tap should servicing be required in the future.

Installation

The NC113SS wall mounted tap should be fitted to a flanged wall elbow, securely fixed to a structure within the wall and slightly lower than the finished surface of the wall or panel.

The tap for the hot water should be fitted on the left side when facing the basin and the cold on the right.

Fitting

Screw the tap into the flanged wall elbow using PTFE tape ensuring that the outlet spout points vertical downwards towards the basin or sink.

Apply a ring of silicone sealer on the wall side of the concealing plate and push the concealing plate to the surface of the wall or panel.

Check the coloured indice on the push cap and ensure it corresponds with the service, red for hot or blue for cold and change as required.

Repeat the operation for the second tap.

Turn on the water supply to both taps and run water for a couple of minutes. Check all joints for leakage.

Aftercare

Inta taps have a high quality finish and should be treated with care.

An occasional wipe with a mild washing-up liquid on a soft damp cloth followed by a thorough rinsing is all that is required.

Do not use an abrasive or chemical household cleaner as this may cause damage.

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