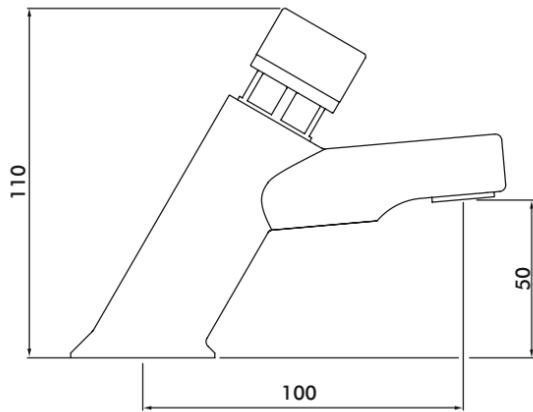


NC162CP Contemporary Basin Mounted Non Concussive Tap



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 taps must provide an AUK2 or AUK3 air gap between the outlet and basin.

Inta basin taps provide a type AUK2 air gap for domestic usage and a type AUK3 for non domestic locations.

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 the thermostatic mixing valve, in order to isolate the tap should servicing be required in the future.

Installation

The easiest way to install the taps to the basin is to do so before the basin is installed when the back nuts are easily accessible.

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

If replacing existing taps ensure the water supply is turned off and that the old taps are completely removed.

Operating Conditions

Max operating pressure	6 bar (static)
Min operating pressure	1 bar (dynamic)
Max Inlet Temperature	65°C
Time flow at 1 bar	15 ± 3 sec
Max basin thickness	26mm

Fitting to the Basin

Insert the threaded inlet through the hole in the basin. Fit the rubber washer and back nut onto the threaded inlet to secure the tap.

Do not over tighten the back nut.

Use a swivel connector with a fibre washer (tap connector) to connect the water supply and make a water tight joint.

Note: if replacing existing taps the threaded inlet may be shorter than the original taps.

Repeat the operation for the second tap.

Turn on the water supply to both taps and run the water for a couple of minutes to check for leaks.

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 to the surface finish.