

5280CP Kitchen Mixer Tap with Flexible Spout



Operating Conditions

Min Operating Press.	0.5 bar
Max Operating Press.	5.0 bar
Max Temperature	85°C
Max Thickness of sink or work surface	45 mm

General information

The 5280CP is a single lever monobloc kitchen mixer tap with a flexible spout allowing 360° of rotation. Movement of the lever handle controls water flow and temperature via a ceramic disc cartridge.

The mixer tap is not suitable for gravity fed systems and requires a minimum pressure of 0.5 bar.

Installation

Your Inta kitchen tap must be installed in accordance with the Water Byelaws.

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 should have connections containing an isolating valve, in order to isolate the tap should servicing be required in the future.

All installations should be thoroughly flushed and cleaned to remove any debris that may affect the performance of the tap.

This mixer tap is designed for installing in one hole sinks or work tops.

Screw the retaining screw (5) into the threaded hole in the base of the body taking care not to over tighten.

Connect the flexible hoses (4) to the tap and tighten noting which flexible is connected to the hot side of the tap.

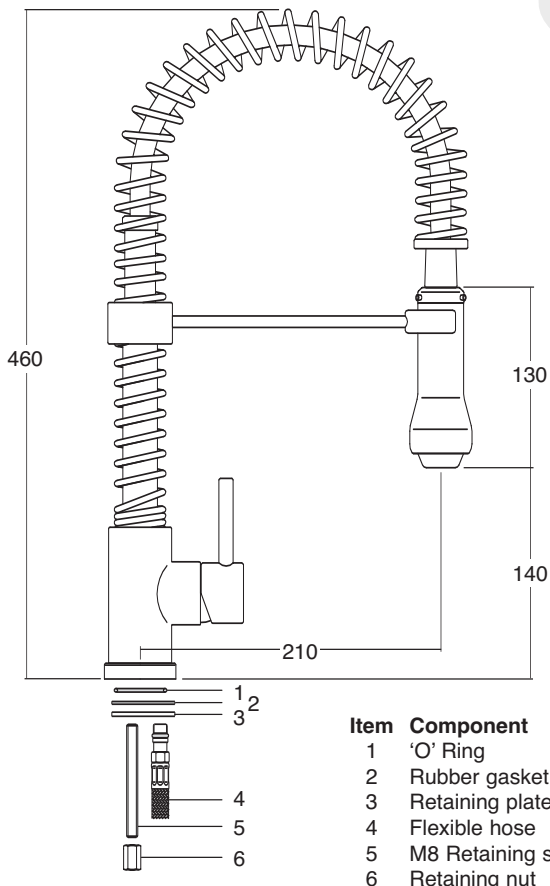
The hot supply must be connected to the left hand side and the cold to the right hand side of the tap when viewed from the front.

Ensure that the sealing 'O' ring (1) is seated correctly in the recess prior to fitting the tap to the sink or work top.

Once in place, add the rubber gasket (2) and retaining plate (3) then secure in position, taking care not to over tighten the retaining nut (6).

Connect the flexible hoses to the hot and cold supplies remembering which was connected to the hot inlet and ensure all joints are water tight.

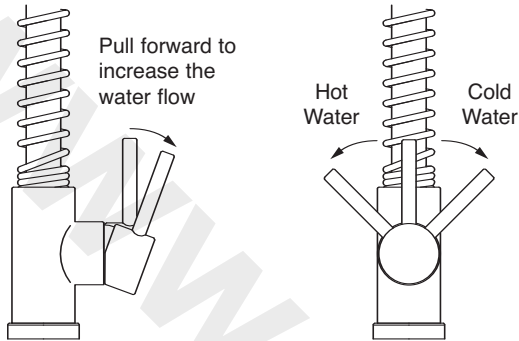
For optimum mixing performance where the hot and cold pressures are not equal, regulating valves should be installed directly upstream of the tap so that the water supply pressures can be regulated and equalised.



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Operating

The tap is off when the lever is vertical in the centre or rotated positions.

To open the tap pull the lever forward progressively to increase the water flow as shown.

With the lever in the vertical position both hot and cold water ports will be partially open and mixed water will flow from the tap, which will feel tepid.

Rotating the lever clockwise progressively closes the hot water port and opens the cold water port until it is fully open when only cold water flows.

Rotating the lever anticlockwise progressively closes the cold water port and opens the hot water port until it is fully open and water at the maximum temperature flows.

The spout can be rotated through 360° although in normal use it is more likely to be 180°.

The spout can be unclipped from the support arm and moved in any orientation to direct the water stream to the required place. After use clip the spout back in the support arm.

Aftercare.

The nozzle should be cleaned periodically to remove any build up of debris or deposits which may affect the performance of the tap.

Inta kitchen mixers 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**.