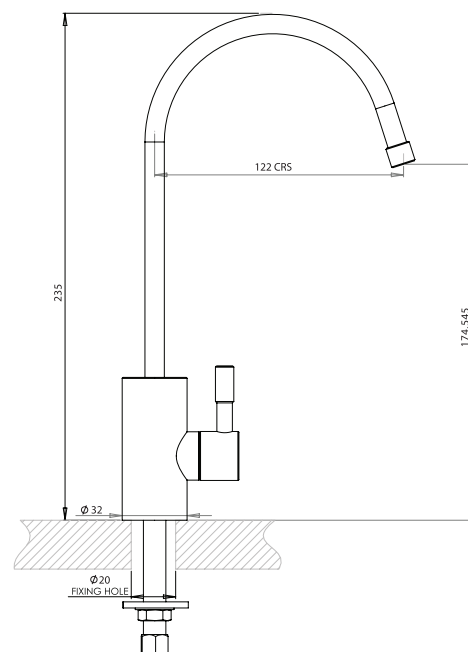


FRANKE FILTERFLOW MINI TAP

INSTALLATION INSTRUCTIONS



Design

Franke Mini taps are designed to install with the Franke FilterFlow ABS white plastic filter housing kit. These taps are available in Chrome and SilkSteel to complement all Franke sinks.

Service

For spare parts, servicing or any other queries, visit www.franke.co.uk

Preparation

Choose a suitable position for the Mini Tap, either in the work surface or the apron of the sink, depending on the sink model. Do not start drilling before making sure the spout of the tap reaches over the bowl and checking that there will be sufficient clearance around the threaded shank of the tap to position the 'C' washer and make the connections. You will need a 20mm drill bit, suitable for the material to be drilled.

Installation

Drill the 20mm diameter hole in the chosen location.

Slide the locking washer (E) over the threaded shank (C) of the tap (A). Screw the securing nut (F) part way onto the shank, approximately 12mm.

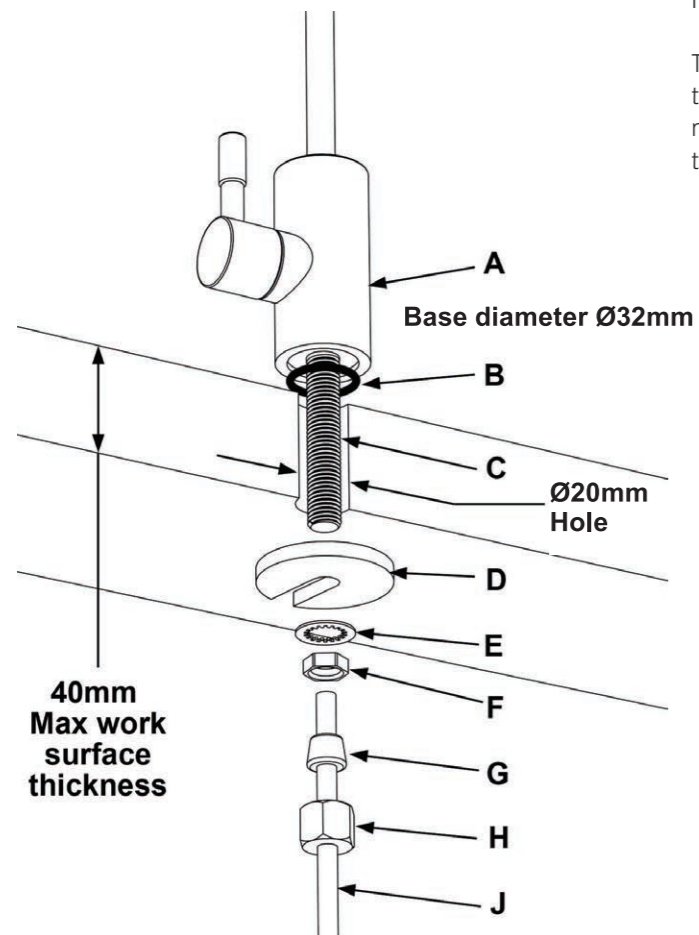
Fit the 1/4" diameter green tube (J) to the tail of the threaded shank (C). Note: the green tube (J) is not supplied with the tap; it is supplied with the FilterFlow filter kit.

To fit the tube to the tap: slide the compression nut (H) and the compression ring (G) over one end of the green tube (J). Insert the same end of the green tube into the end of the threaded shank to the stop. Using a 13mm spanner carefully tighten the nut (H), sufficient to secure the tube. Do not over tighten as you will damage the tube and the compression ring.

Place the sealing washer (B) over the green tube then thread the free end of the green tube through the 20mm drilled hole and position the tap in the hole. From under the sink, slot the 'C' washer (D) over the threaded shank above the locking washer and the securing nut (F).

Tighten the nut by hand; just enough to keep the 'C' washer in place. Orientate the tap to position the handle to your preference then continue to tighten the nut until the mini tap is firmly clamped in position.

Turn on the water supply and operate the tap. Carefully check the plumbing connections and satisfy yourself that there are no leaks. Allow the water to run for approximately 5 minutes to thoroughly flush the system.



Warning. These hints have been prepared for your guidance; you must exercise due care at all times. We do not accept responsibility for any problems that may occur through incorrect installation.

How to care for your Mini Tap

To maintain the appearance of this fitting clean it regularly with soapy water and a soft damp cloth. Rinse it carefully and polish it with a soft dry cloth. Do not under any circumstances use abrasive pads, abrasive or acidic cleaners and solvents.

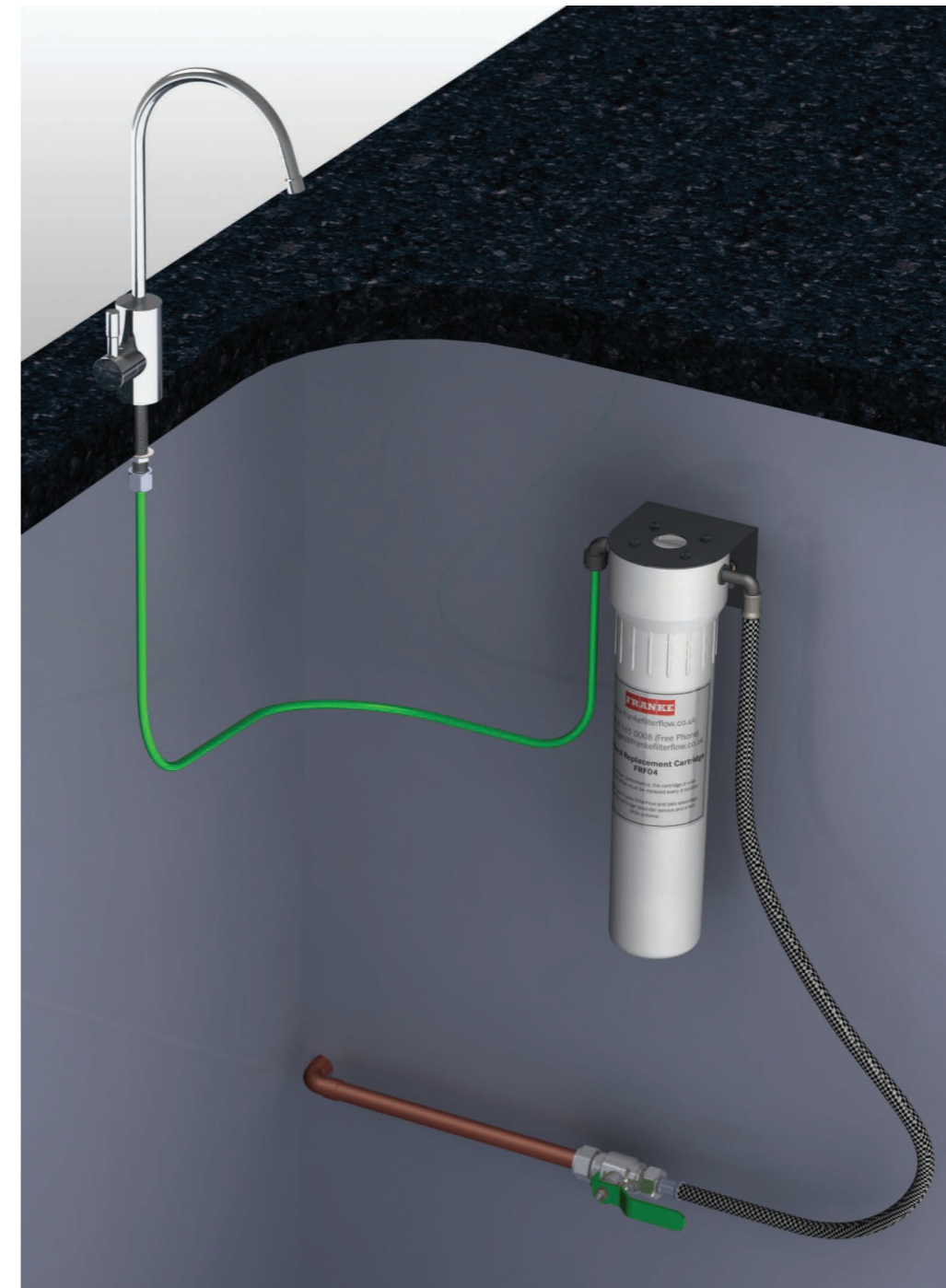
Technical data

Minimum water pressure: 1.0bar (14.5psi)
Maximum water pressure: 6bar (90psi)

A pressure relief valve should be fitted when there is a risk of the water pressure 6 bar (90psi).

Note: Exceeding the maximum water pressure may result in damage to the tap.

Remember water pressure is at its highest during low demand periods; particularly at night, so take the pressure reading mid morning, mid afternoon or late evening.



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