

PROSEP FILTER SYSTEMS LTD

ECO/pro INSTALLATION INSTRUCTIONS

Eco-Pro Kit Contents

- 1 x Filter Cartridge
- 1 x Chrome Tap
- 1 x Wall Bracket
- 1 x Saddle Tapping Valve

What You Will Need

- 3mm Pilot drill
- 11mm Twist drill bit
- Electric Drill
- Phillips screwdriver

Fitting the Filter Assembly

Please Note: The Eco-Pro cartridge should be installed vertically where possible.

Using the wall bracket as a template, mark the position of the bracket on the wall/partition where the system is to be installed. Ensure to leave enough space to allow for easy cartridge removal. Drill and plug the wall bracket holes ready for fixing. Slot the filter into the wall bracket taking note of the flow direction markings on the filter cartridge body.

Fitting the Tap

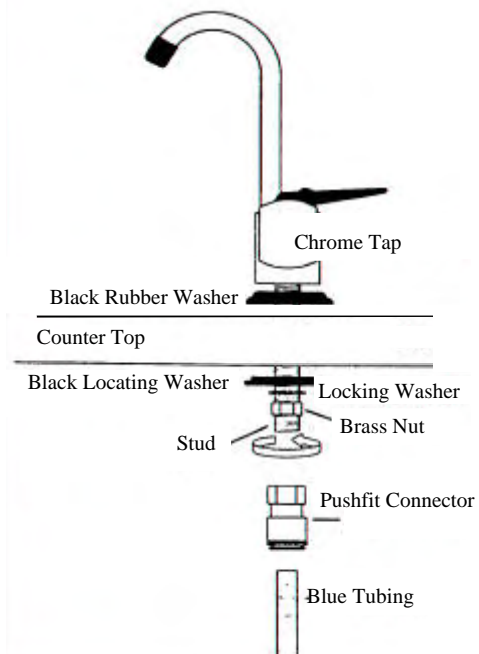
Alternative tap sizes and colours are available.

Select a suitable position on the worktop or corner of the sink.

Before drilling the hole, check there is nothing directly underneath that could be damaged i.e. water or waste pipes, cables etc. Also make sure that there is room for the locating washer and that you can physically reach the tap stud to connect the brass nut.

Use a centre punch to mark the location of the hole to be drilled. Drill a 3mm pilot hole. Enlarge the hole to 11mm.

If you are drilling through stainless steel, deburr any rough edges around the hole. Wipe clean with a soft cloth. Check that the tap stud fits easily through the hole. Secure the tap as shown in the illustration. Firmly push the open end of the blue pipe into the pushfit connector on the Eco-Pro cartridge. (Flow direction is marked on the filter cartridge body).



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Unit G19, River Bank Way, Lowfields Business Park, Elland, W Yorkshire HX5 9DN
Tel: 01422 377367 Fax: 01422 377369 Email: sales@prosep.co.uk Web: www.prosep.co.uk

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Fitting the Self Piercing Saddle Tapping Valve

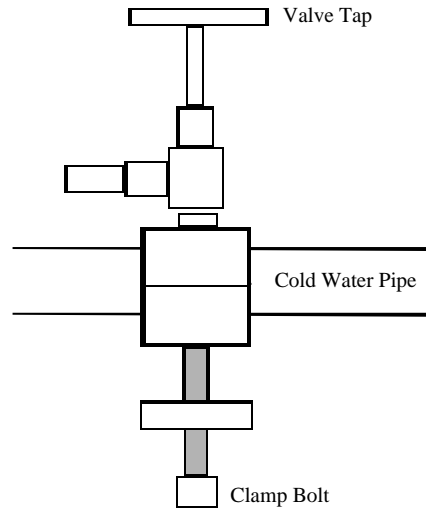
Although not essential, we recommend that you turn off the cold water stopcock and relieve water pressure by opening the cold water tap.

If the stopcock is under the sink, fit the valve after the stopcock.

The valve must be fitted on the cold water supply only, (if you are uncertain, run the hot tap for a minute and feel the pipes under the sink to determine which is the cold water pipe.)

Do not fit the valve on a bend, a join or where there is solder on the copper pipe.

Attach the clamp around the pipe and tighten the clamp bolt to ensure a water tight seal. Do not over tighten the clamp bolt as this may distort the water pipe. Firmly push the open end of the red tubing attached to the saddle tapping valve into the pushfit connector on the opposite end of the flow direction.



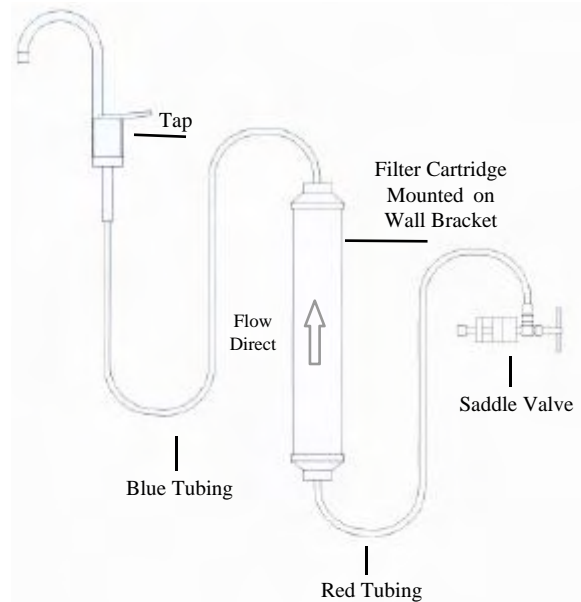
Turning on the Water Supply

Check that both red and blue tubes are firmly pushed into their respective push fit connectors. Open the stopcock.

Turn the valve tap on the saddle tap valve clockwise as far as it will go and then anti clockwise, water will be heard to flow into the tubes and filter assembly. Check for leaks, if okay, fully open the valve tap.

Allow water to flow through the system by depressing the handle on the sink tap. Air will be displaced before filtered water is produced.

The first few litres of water may contain carbon fines and air bubbles. Allow the tap to run for 2 - 3 minutes in order to clear. Several litres of water should be pushed through the system before use. Check for leaks. If going away on holiday or leaving the assembly unattended for any length of time, we recommend that the water supply to the filter assembly be switched off. For extended periods (more than 3 weeks) we recommend that the Eco-Pro cartridge be removed and disassembled and allowed to drain. Re-assemble on return and flush with several litres of water before re-use.



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