

INSTRUCTIONS FOR REPLACEMENT OF UC12/40/60 WATER FILTERS

WARNING

On unpacking please check that the COLLARS (which secure the tubes into the filter fittings) are in place inside the inlet & outlet of your new filter. On rare occasions these can become dislodged in the box during transit, but can be simply clicked back into place.

Maximum working pressure 100 psi – a pressure protection valve should be fitted on the filter inlet supply – please contact us if required.

1. Turn off the WATER by turning TOMMY BAR (k) on SADDLE VALVE in a clockwise direction.
2. Put long reach tap handle (l) in upright position to release pressure from filter and fittings and leave in this position (or if alternative tap used open fully).
3. It is advisable to have a bowl ready to collect any remaining water in the pipes and filter upon disconnection.
4. Once water has ceased to run from tap, release the BLUE pipe from OUTLET fitting (g) at TOP of filter. To release the tube push the collar of the connector against the fitting body and pull tube out of fitting.
5. Release the tube from INLET fitting (j) at BOTTOM of the filter in the same way as no.3.
NB: If pressure protection valve is fitted, this will be a short piece of red or blue tube between the filter and valve (leave the pressure protection valve in place).
6. Check the ends of disconnected tubes for signs of scoring or damage – if in doubt these can be trimmed using a sharp cutting knife for clean connections.
7. To fit the new filter, connect the BLUE pipe from tap into the OUTLET fitting (g) at top of filter and push firmly into the fitting (you should feel a click when in place fully).
8. Repeat for the INLET tube (red or blue from the pressure protection valve and/or saddle valve) into the INLET fitting at BOTTOM of filter (j).
9. Dry any damp surfaces with a cloth and ensure the filter is standing fully upright.
NB: For best results ensure the tubes going in and out of the filter are as straight as possible (avoid sharp bends or kinks).
10. Turn on the water slowly by opening TOMMY BAR (k) on the saddle valve in an ANTI-CLOCKWISE direction.
11. Leave water running from tap for 5 minutes to clear any media fines loose from manufacture and transit and until the water runs clear.
Whilst doing so, adjust the flow by turning TOMMY BAR (k) to achieve a flow rate of no more than 6 pints per minute (to ensure adequate contact time with the filter).
12. Turn off flow of water by returning tap handle to off (l).
13. CHECK all fittings for any leaks or seepage.
14. Please dispose of old filter with normal household waste.

