

DOULTON® / FAIREY® WATER FILTER

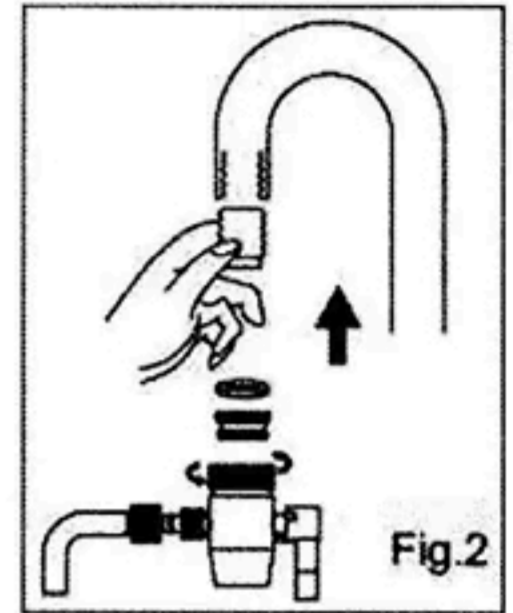
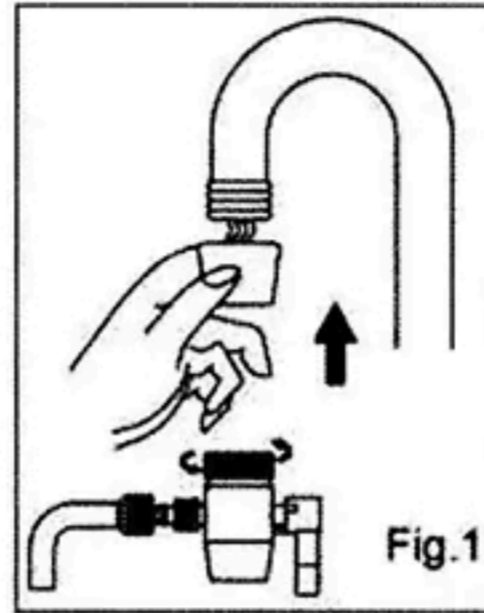


Countertop Water Filter – Operating & Exchange Instructions

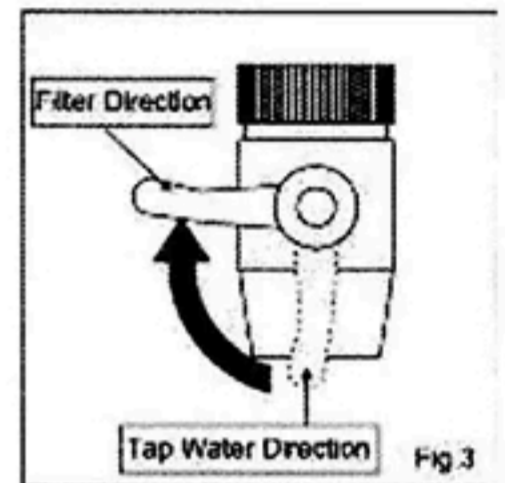
At the heart of every Doulton water filter is a 'Kieselguhr' silver impregnated ceramic microfilter which gives it enhanced bacteriostatic and self sterilising properties. It's highly consistent and controlled pore structure removes a wide range of water borne contaminants.

Installation: *Selecting a position for the Filter. The filter is designed to be free standing on a sink unit or adjacent worktop.*

- 1. Connecting Pipework and Fittings:** Screw the diverter valve to the cold tap or mixer tap (Fig.1) if a male thread is visible. If not, an approved adapter will be required to convert to the relevant threads. If the thread is not enough to allow full contact with the washer, add the space onto the existing washer.
- 2. Fitting the Ceramic Element:** Unscrew the Sump from the Base. Remove ceramic cartridge (Fig. A) from its protective Sleeve and plant it on to the base with the hole end. **Do not Over tighten.** Screw the threaded sump into the Base. **Hand tighten only.**



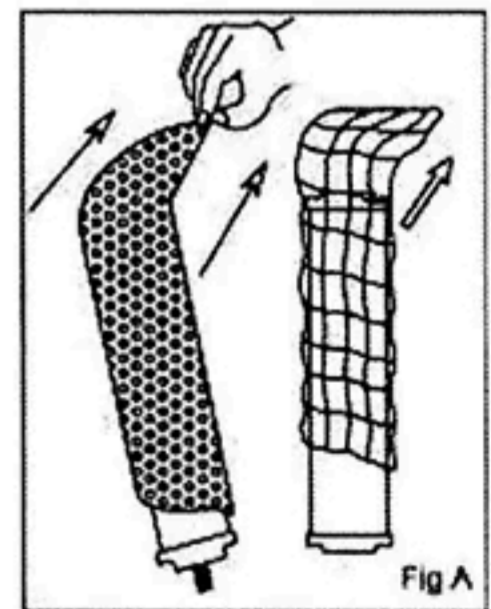
1.0 Conditioning the Filter : The Filter unit should now be ready for first filling with water. To avoid any problems caused by air-locks in the filter housing, the unit should be held flat down in the kitchen sink with the sump only 3/4 tightened. Turn on the cold tap partially then pull the knob on the diverter valve outwards to allow water to slowly fill the unit for the first time until water appears through the connection between the sump and the head. Turn off the water and tighten the sump fully. Allow the water to run to waste for a minimum of 10 minutes or 20 liters, allow the filter to stand to 8 hours to condition the filter to the source water and then flush a further 3 liters of water to waste. After carrying out this procedure the filter is now ready for use.



2.0 Servicing the Filter (Fig. B)

Cleaning, removal and replacement of filter cartridge is carried out as follows:

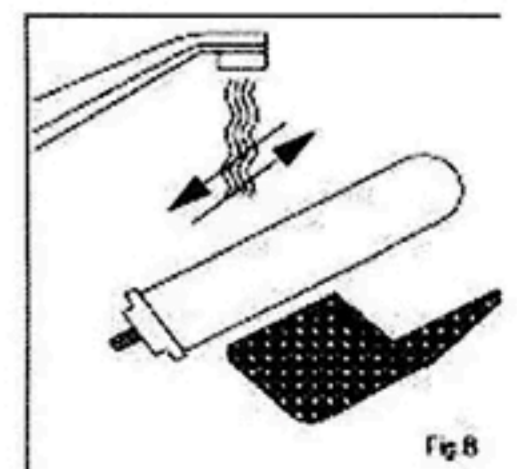
With the cold tap turned off, hold the filter unit upside-down over the sink unit. Unscrew the sump which will be full of water, from the lid. The cartridge can now be removed from the base and cleaned in accordance with operating and exchange instructions, or replaced as described in 2. After a new cartridge has been re-installed, recondition the filter as described in 1.0.



It is important to wash your hands thoroughly after servicing the Filter

Maximum Working Temperature: 38°C (100°F)

Minimum Operating Temperature: 5 °C (41°F)



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