





FILTER REPLACEMENT

The carbon filter in your 3-in-1 hot tap system is there to help prevent limescale build-up within the boiler and also to filter out chlorine from the water as well as other contaminants. The filter cartridge needs to be replaced every 3-6 months or every 2000 litres of water.

Replacement cartridges are available from Dowsing & Reynolds or various other retailers. Part code: xxxxxxx

To replace the filter

- 1 Press and hold the  button on the tank to switch it off.
- 2 Close the cold water feed isolator.
- 3 Remove the cylindrical cartridge housing by twisting it anti-clockwise until it disengages. Be prepared for some water to leak out as you remove the housing.
- 4 Open the housing by unscrewing the top section and remove the old filter. Recycle this item in accordance with the policies of your local council.
- 5 Remove the plastic wrapping from the supplied filter and place it into the housing so that its centre hole is uppermost (and visible once it is placed in).
- 6 Screw the top section of the filter housing back on and then place the housing back into the filter mount: Orientate the filter housing so that the two tabs are perpendicular to the inlet and outlet hoses, push it into the mount and twist clockwise a quarter turn until it locks into place.
- 7 Open the cold water feed isolator.
- 8 Open the boiling water tap (press the small button and rotate the knob towards you) to allow the new filter to completely fill and expel all of the air.
- 9 Press and hold the  button on the tank to switch it on.

