

Carron Phoenix Seraphina 3-in-1 Boiling Water Tap



CARRON
P H O E N I X

Filter Change Instructions

Refer to the Heating Tank Installation Guide for installation instructions for the filter system

Cartridge Replacement Cycle

The recommended filter cartridge change cycle is 6 months

Important: The period between cartridge replacements is not guaranteed; it is an estimate based on filtering mains water of average quality. Please bear in mind that water quality varies from locality to locality and situation to situation. In areas with higher than average turbidity (particle contamination) more frequent cartridge changes may be necessary.

Preparation

No special tools are required for this operation. All you will need is a suitable receptacle to catch any spillage and a cloth or a sponge handy. A rubber glove is provided to hold the wet cartridge.

Lubricating the rubber seals

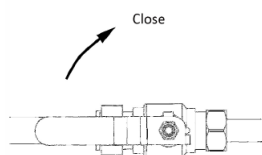
For ease of assembly we recommend that a film of silicone grease is applied to the filter housing 'O' Seal, at least every other cartridge change, to maintain the smooth operation of the unit. Important note Only a WRAS approved silicon lubricant should be used for this purpose. Small tubes of a WRAS approved silicon grease can be purchased from the Fresh Water Filter Company at www.freshwaterfilter.com

Disposing of the Spent Cartridge

You may dispose of the cartridge in your normal household waste. The carbon components of the CP08 cartridge are biodegradable.

Important - before you start: switch off the mains electricity supply to the boiler:

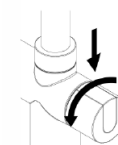
1. Locate the shut-off valve with the green handle adjacent to the inlet of the filter housing and turn off the mains water supply to the filter housing.



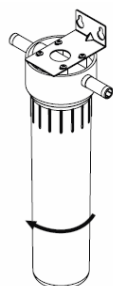
2. Turn the kettle tap boiling water handle to the "ON" position for a few seconds to release the pressure in the system.

Important note.

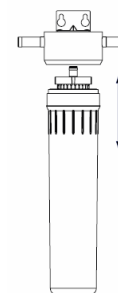
If the pressure is not released it will not be possible to unscrew the filter housing sump from the head.



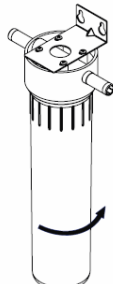
3. Place a bowl under the filter housing. Firmly grip the sump with both hands. Turn to the left and unscrew. The sump and the filter cartridge should come away together. The filter canister will be full of water so it is advisable to position a bowl to catch any spills.



4. If the filter cartridge does not come away with the sump release it by pulling the cartridge downwards.



5. Reverse the removal procedure: Place the new cartridge in the sump and then refit the sump. Tighten the sump firmly sufficient to make a water tight seal.



6. Turn the water supply 'on' and check the system carefully for leaks. Hold the boiling water handle in the 'ON' position and until a constant flow of cold water is restored. Turn on the electricity supply to the boiler:

