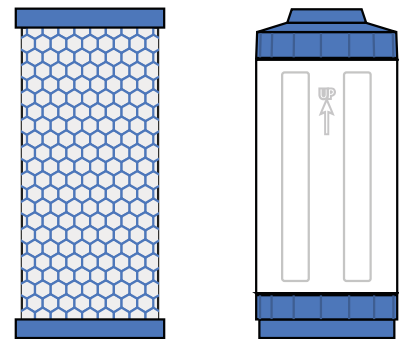


Whole House Filter Replacement

For ideal performance we recommend changing the filters annually.

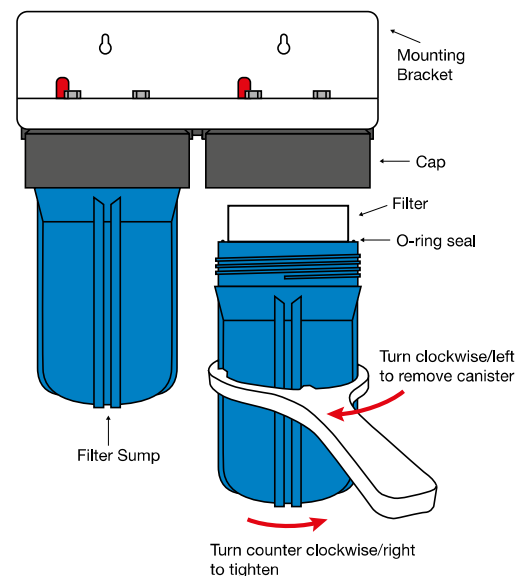
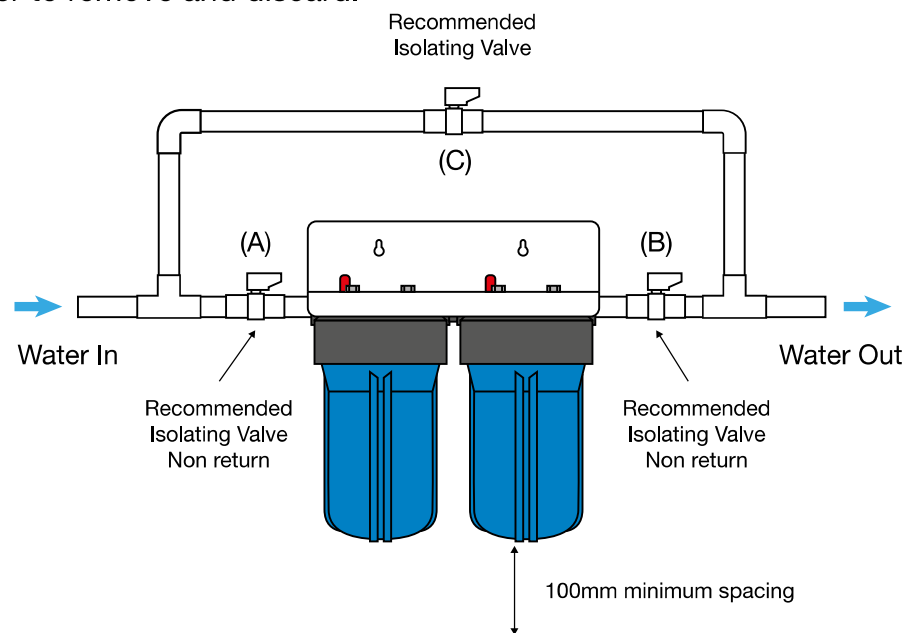
Replacement of Filters

1. Turn off water to the filter system. Water must be shut off from Valve A (and Valve C if it is installed). See Figures below.
2. Turn on the faucet nearest to the filter housing to release pressure and press the red buttons on each filter.
3. With the handle of the sump wrench to the far right slide the wrench up the housing until it sits snugly. Grasp the handle with the right hand and pull towards you, turning the sump housing towards the left.
4. Pull firmly on the internal filter to remove and discard.
5. Wipe the cap with a damp cloth and wash the sump housing in warm soapy water. (Do not use harsh detergents, abrasive cleaners, or wire brushes as they may damage the system.) Thoroughly rinse the sump housing before assembly.
6. Remove packaging and insert new filter into sump housing.
7. Wipe the large sump o ring with a little cooking oil and ensure that it is positioned properly in the groove.
8. Screw the sump housing with the new filter onto the system turning it towards the right. Tighten with the sump wrench until snug. (Use caution not to overtighten or cross-thread).
9. Repeat the steps 3 to 8 for Filter 2.
10. Slowly turn on water to the system by using the shut-off valve(s).



Filter 1

Filter 2



If you require further assistance, please contact us at info@water-for-health.co.uk or 01764 662 111.

IMPORTANT: after installing the system, run water through the filters for 5 minutes, wait one hour, then flush again for 5 minutes to remove any carbon dust particles. Check system for leaks within 15 minutes and then 12-24 hours later.