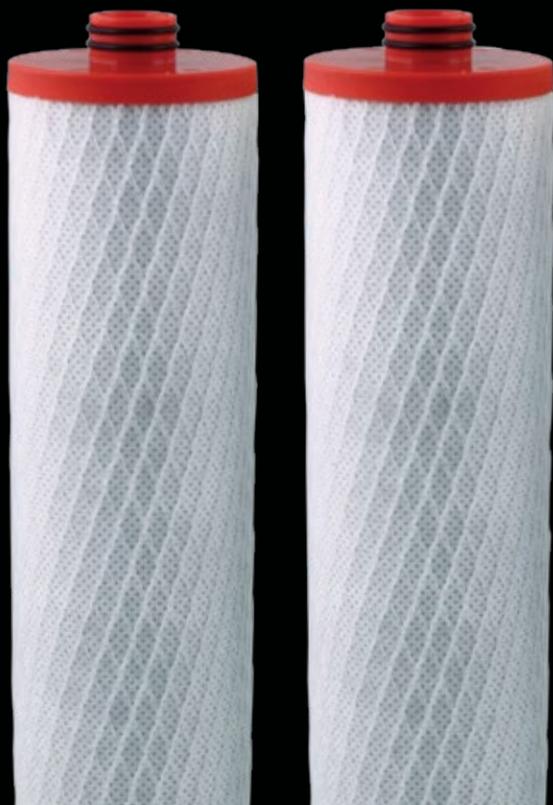




CTO Filter Replacement

HW-RO-R



REPLACEMENT INSTRUCTIONS

FOR USE WITH **HW-RO-B**

INSTRUCTIONS

1 Turn off the cold water supply under the sink. Release the pressure from the system by turning on the filtration system faucet. Once there is no longer any water coming from the filtration system faucet, you will be ready to change the filters.

2 Unpack the replacement filter cartridges from the box & remove the plastic wrap from the filters.

3 Remove used sumps 1 and 3 from the filtration system. Rotate the sump towards the left and pull down to detach. (Fig. A)

4 Hold the sump over the sink. Separate the two pieces of the sump by turning the bottom portion of the sump in a clockwise direction. Pour any excess water down the drain. Pull down on each filter to disconnect from the top half of the sump. (Fig. B) Dispose of used filters.

5 Insert & connect the new filter cartridge to the top half of the sump. Reattach the bottom of the sump to the top half by turning & tightening counterclockwise. (Fig. C)

6 Reattach sumps 1 and 3 to the system manifold. Make sure all connection points are aligned, push the top of the sump up & into the system manifold & turn the sump to the right. Ensure that the sump is fully attached and locked in. (Fig. D)

7 Once both filter cartridges have been changed and sumps are securely attached to the system manifold, slowly turn the cold water supply back on. Confirm the RO faucet is closed & allow the tank to completely fill (this may take around 2 hours).

8 Once the tank has completely filled, inspect for leaks.

9 If there are no leaks, flush the filter cartridges by turning on the designated faucet allowing the water to run through the filters until there is no longer any pressure coming out of the RO faucet.

10 Close the faucet, allow 2 hours for the pressure to build back up in the system. Your RO system is ready to use.

Figure A

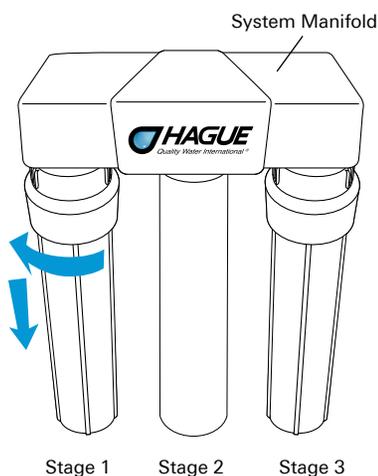


Figure B

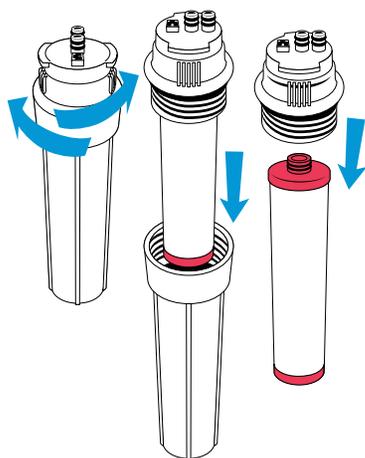


Figure C

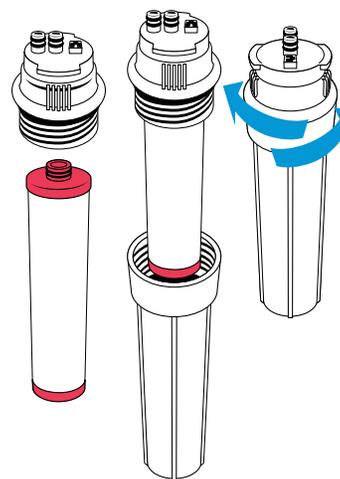
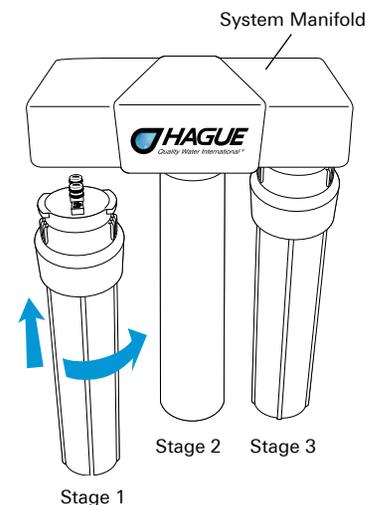


Figure D



Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. Systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

- See performance data sheet for individual contaminants and reduction performance: www.haguewater.com
- Rated capacity: 6 Months.



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