

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.



REPLACEMENT
ELEMENT

Tested and Certified by NSF International against NSF/ANSI Standard 58 in Model AQ-RO-3 for the reduction of the items specified on the Performance Data Sheet and at www.nsf.org

- Conforms to NSF/ANSI Standard 58 for substances listed on the performance data sheet. See performance data sheet for individual contaminants and reduction performance: www.Aquasana.com/performance.
- Rated capacity: 12 months depending on contaminant levels & usage.

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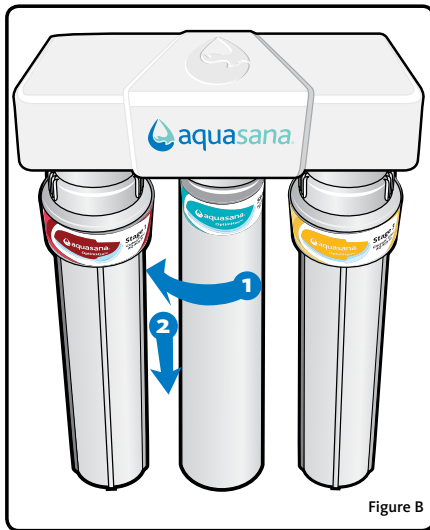
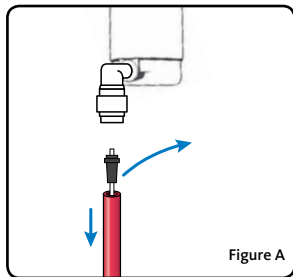
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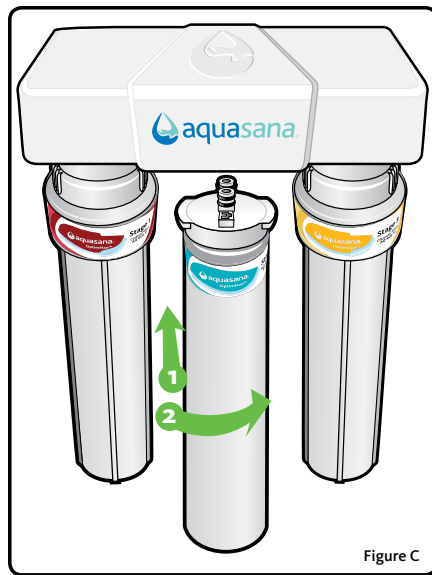
Model AQ-RO3-RO

**Membrane Filter Replacement Instructions
for use with AQ-RO-3**

1. Shut off the cold water valve 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. Disconnect the ¼" red hose from the drain port on membrane filter elbow by pushing down on the white collar while pulling plug with other hand. Remove and discard the flow restrictor. (Fig. A)
3. Remove the membrane cartridge from the system by rotating the sump to the left & pulling down. (Fig. B)



4. Discard the old membrane cartridge.
5. Remove the new membrane cartridge from the packaging & remove the protection cap from the head of the membrane.



6. Attach membrane cartridge to the bottom of the top housing by making sure all connection points are aligned, pushing the top of the sump up & into the bottom of the top housing & turning the sump towards the right. Ensure that the sump is fully attached and locked in. (Fig. C)

7. Insert the new flow restrictor into the red ¼" tubing. Push red tubing into the drain port elbow on membrane filter. (Fig. D) **IMPORTANT** — Be sure red tube and elbow are inserted all the way.

8. Open up the cold water valve. Purge the system by opening RO faucet and letting water flow through system for 24 hours.
9. Once the system has been purged, shut off the RO faucet, allow 2 hours for pressure to build up in the system & check for leaks.
10. Your RO system is ready to use.

