

## Don't Forget

- Note the date and replace your filter cartridges every 6 months.
- Your satisfaction is guaranteed. This filter comes with a 6-month warranty, and if for any reason you are not satisfied with your purchase, simply call us at 866-662-6885 for a full refund upon return.

Thank you for choosing Aquasana!



## Installation Instructions

### Inline Refrigerator & Fountain Filtration System

### AQ-7000

# Filter Installation

## Parts and Material Included

- Filter Cartridge
- Adjustable plastic strap
- Installation instructions

## Tools & Parts Needed

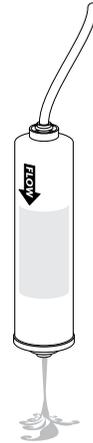
- Tube Cutter or Utility Knife
- Bucket for flushing filter

Install in a location that is not susceptible to freezing temperatures.

Install away from direct sunlight as prolonged exposure to light can weaken plastic components.

A water supply line must be run to the refrigerator or fountain prior to installation of this filter.

1. Turn off water supply to refrigerator
2. Locate an easily accessible section of refrigerator water supply tubing or supply line to refrigerator from under-sink.
3. If installing on the back of a refrigerator; cut and remove a 11.5" section of refrigerator water supply tubing.
  - Use a tube cutter for copper tubing and a utility knife for plastic tubing. Make sure ends are square.
4. Referring to "Using Push-In Fittings" section below, insert refrigerator water supply tubing into inlet push-in fitting on filter.
5. Turn on the incoming water supply and flush the filter into a bucket. Run water for 2-3 minutes. The initial surge of water may be discolored due to carbon fines.
6. Shut off water supply again. Referring to "Using Push-In Fittings" section, insert water supply tube from refrigerator into outlet fitting.
7. Use plastic strap to secure filter to back of refrigerator or under sink.
8. Turn on water supply to refrigerator and check for leaks.



# Filter Replacement

1. Turn off water supply to refrigerator.
2. Referring to section "Using Push-In Fitting", release tubing from both ends of filter.
3. Referring to "Using Push-In Fittings" section, insert refrigerator water supply tubing into inlet push-in fitting on filter.
4. Turn on the incoming water supply and flush the filter into a bucket. Run water for 2-3 minutes to flush out air.
5. Shut off water supply again. Referring to "Using Push-In Fittings" section, insert water supply tube from refrigerator into outlet fitting.
6. Turn on water supply to refrigerator and check for leaks.

## Troubleshooting

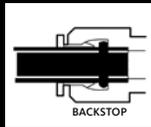
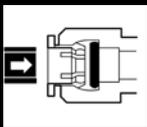
If water leaks at Push-in Connections: Push tubing in as far as it will go. If leaking continues, shut off water at the original valve and remove water line by pushing in on the connector collar while pulling the tubing away. See, "Using Push-In Fittings" section. Inspect tubing for cracks and scratches. If tubing is cracked or scratched, simply cut that portion away and reinsert new end of tubing into fitting. Make sure tubing is cut straight. If not, re-cut.

**Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.**

## Using Push-In Fittings

### To Attach Tubing

Push tubing in as far as it will go. Tubing must be inserted past o-ring and hit backstop. Pull tube to ensure it is secured.



### To Release Tubing

Push in grey collet to release tubing. With collet held, pull tubing straight out.

