


Countertop Water Filter					
Model	Replacement	Operating pressure range	Rated capacity	Operating temp range	Rates flow
AQ-4000FP	AQ-4035	20-80 psi	500 gallons	40-90° F	0.4 gpm
			Manufactured by AquaSana, Inc. 6310 Midway Road • Haltom City, Texas 76117 888.516.9752 www.aquasana.com		



**Installation** Instructions  
Countertop Water Filter

## Precautions and important information:

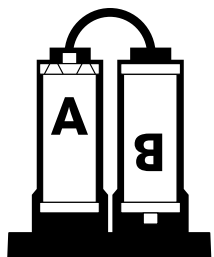
### Stop. Does your faucet look like this?

Unfortunately, this drinking water filter does not fit on these faucets. Please call us at 336-605-0040 and our water specialists will work with you to determine the best way you can filter water in your home.



### Please Note:

For the first 72 hours this faucet will drip intermittently, until the filters become fully saturated. Once they are saturated you should anticipate a residual flow of water each time you use the filter, as the system is vented and designed to clear the line.



**Important:** cartridges are inserted opposite of each other.

### Important

**Aquasana is not liable for consequential or incidental damages due to improper installation.**

- Never use this system on constant pressure applications such as ice makers or drinking fountains.

## Installation:

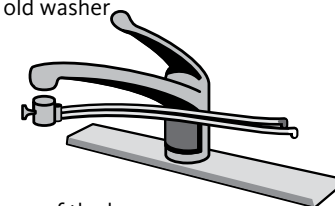
### 1. Unpack and unwrap contents.

- Filter housing assembly with snap-on cover
- Threaded cartridge caps (A&B) attached to unit
- Filter cartridges (A&B) pre-installed
- Faucet diverter hose assembly
- Brass faucet adapters (2 sizes), rubber washers and install tool

### 2. Unscrew existing aerator from your faucet and remove the old washer if it is still attached to the faucet.

### 3. Attach the supplied faucet diverter.

- Teflon tape may be required around the threads of your faucet.
- If the faucet diverter does not fit, you will need to install one of the brass faucet adapters before attaching the faucet diverter. The brass faucet adapters can be tightened using the install tool.
- Make sure the rubber washer is in place inside the chrome swivel collar on the diverter valve.
- *Note: if the supplied brass faucet adapters do not fit you can obtain the right size from your local hardware store. Be sure to bring your aerator and diverter hose to find the perfect match.*



### 4. Install the filter housing.

- Connect the hose with the white end to cap "A" and hose with the blue end to cap "B" by firmly pressing them in completely.
- *Note: to disconnect either hose, hold down the small gray release collet.*

### 5. Flush and activate the filter with cold water

- *Note: the initial surge of water will be discolored due to carbon fines and air bubbles. We recommend that you run your faucet for at least 3 minutes until the water runs clear.*



### 6. Enjoy the water!

