

- **Better - Vesta BioStone Plus:** Removes more chloramines, heavy metals and other tough contaminants than the Vesta BioStone Basic filter. Containing Scale Guard protection, it will outperform any GAC filter - regardless of micron rating.
- **Best - Vesta UltraWater Filter:** Reduces up to 99.9% of virtually all contaminants in potable water, including chloramines, pharmaceuticals, heavy metals and is powerful enough to remove contaminants like Chromium VI and arsenic. With Scale Guard protection, it outperforms any other filter. The Best Choice!

For Private Wells

FIRST - You need to test your well water to make sure it is safe to drink. If safe, we recommend using the **.01M UF Filter** in place of one of your filters. This filter helps remove water-borne viral and bacterial contaminants in potable water. This specialty filter is rated at 1/2 of the life of an UltraWater Filter. We recommend that you replace this filter at 500 gallons or every 6 months, whichever comes first.

We recommend you replace your main filter at least once a year, except for the following filters that need to be replaced every 6 months:

- Vesta Sediment Filter
- Vesta Fluoride Shield,
- .01M UF Filter

Date Installed:

Filter #1: _____

To order replacement filters go to
alkaviva.com/water-ionizer-filters
 or call Customer Support at (775) 324-2400

For any other questions or help with filter installation
 please email techsupport@alkaviva.com

To see our newest products please visit
alkaviva.com



Replacing the Filters in Your Vesta GL Ionizer



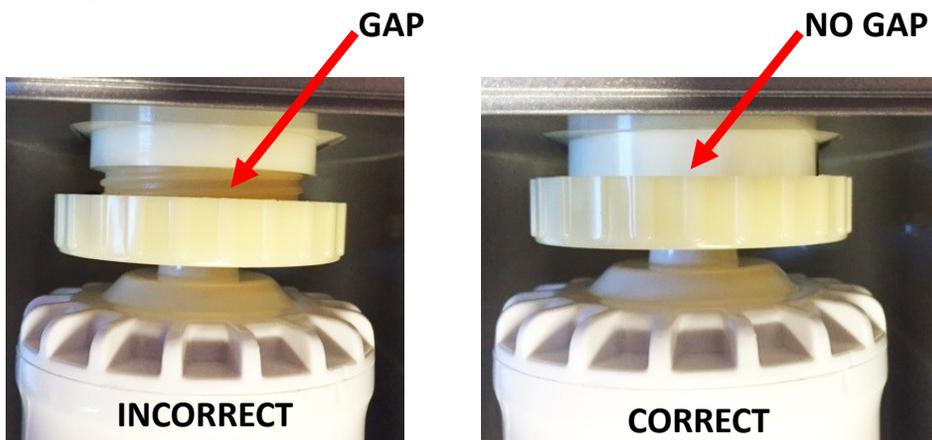
Watch the video below and learn how to replace the filters and reset the filter counters in your Ionizer

vimeo.com/141466927

Removing Your Old Filter(s)

Keep a towel handy. Expect water to come out of your old filters.

1. Before removing **any** filter, check that the bezel above the filter is turned all the way to the right (clockwise). Filter bezels always remain in this position even when you remove or replace filters. NEVER turn the filter bezel to the left.



2. Press down on the top of the filter to release used filter from compartment. Lean it toward yourself and pull it out. (Keep **all** filters until your new filters are installed and working.)

Installing Your New Filter(s)

1. Install your filters with the RIGHT SIDE UP so you can read the label.
2. Install the new filter by pushing down gently as you place the bottom into the hole inside the filter compartment. Then, while still holding the filter, gently slide the top into the compartment until it fits into the upper hole.
3. Rotate filter back and forth a few times to ensure good seal on O-rings.
4. Turn on the water, select "Purified" setting, and flush your filter until water is clear.
5. For how to Reset Your Filter Counter watch: vimeo.com/141589734

How do I know which filter(s) need(s) to be replaced?

You have two filter counters. When you have replaced your filter and reset the corresponding filter counter, you will see 5 bars lit for Filter 1 or Filter 2 on the Filter Life Indicator.



- Filter life span can differ based on water quality in individual areas. We recommend replacing the filter before the end of the life span is reached if the water smells bad or the water flow volume decreases.

Possible situations where filter life can be shortened drastically:

- When you have rusty water due to aged pipes.
- If there are a lot of impurities or sediment in the water for a short period of time.

Filter 1 (Left Side)

REPLACE WHEN 2-3 BARS ARE LIT or EVERY 6 MONTHS, whichever comes first.

Filter 2 (Right Side)

REPLACE WHEN NO BARS ARE LIT or ONCE A YEAR, whichever comes first.

You will also get an audio warning and then the filter indicator will blink to let you know its time to replace your filter.

Which filters should I order?

Choose from the different filter options below:

Filter 1 (Left Side when facing the machine): (500 Gallons)

2 Standard Options

- **Vesta Sediment Filter:** Utilizes an advanced spun fiber technology to safeguard your Vesta and enhance the life of whatever filter you have in Position 2. Select if you do not have fluoridated water or if you do and do not wish to remove it.
- **Vesta Fluoride Shield:** Utilizes a spun fiber technology to safeguard your Vesta and enhance the life of whatever filter you have in Position 2. Select if you have fluoridated water and you wish to remove it.

Filter 2 (Right Side when facing the machine): (1000 Gallons)

- **Good - Vesta BioStone Basic:** Utilizes compressed carbon block technology. Its 3-micron rating helps reduce chloramines, a disinfectant that Granulated Activated Carbon (GAC) won't touch. The Vesta BioStone Basic will outperform any GAC filter regardless of micron rating. It includes Scale Guard to help protect your ionizer from hard water damage.