



RO-PURE Filter Change Procedure

Your RO module is equipped with valved heads which will automatically turn off the water supply to each filter when the filter is released, thus you do not need to turn off the incoming water supply at the Adapt-a-Valve. The RO faucet must be off when filters are replaced. To make the removal of the filter cartridges easier, the heads & cartridges may be swiveled up to 90 degrees as shown in the pictures below.

For Six Month System Maintenance:

Replace: √ One sediment filter (Red Label P/N: 105311)
 √ One carbon pre-filter (Yellow Label P/N: 105351)

For Annual System Maintenance :

(Annual sanitization is recommended, for instructions see your manual)

Replace: √ One sediment filter (Red Label P/N: 105311)
 √ One carbon pre-filter (Yellow Label P/N: 105351)
 √ One carbon post-filter (Blue Label P/N: 105341)

Note: *Flush one gallon of water after completing the annual maintenance.*

Tip: *This is a good time to check the air pressure in your storage tank.
 For instructions please see your manual.*

To Change Filter Cartridges:

Step 1 Place a towel under the RO module to catch any excess water that may drip out from the filters during the changeover.

Step 2 **To remove a filter cartridge:** Push & hold the button on the valved head above the filter. Pull cartridge downward (from the head) to remove. Release button and discard old filter.

Step 3 **To install a filter cartridge:** Remove the seal cap and insert the cartridge into the valved head until you hear an audible “click” (the button does not need to be pressed to install new filters).

Note: If the new filter cartridge won't snap in easily or pops off, relieve pressure to the system by turning off the water supply using the adapt-a-valve and then install the cartridge. Once the cartridge is seated, turn the water supply back on to your RO unit.

Reset the Electronic Monitor Light:

To reset the electronic monitor during replacement of filters, simply slide out the battery from the base of the faucet and reinsert.

* The RO Membrane (Green Label) has a lifespan of 2-5 Years. See your manual for more information.

