

# Pure Water Club

## FILTER CHANGE INSTRUCTIONS

Use for 4- 7 STAGE SYSTEMS

1. Turn off the water to the system. Turn the tank valve at vertically position.
2. Open faucet on the sink and allow the water to vent out.
3. Use the wrench to open the housing/ canisters (pre-filter), one at a time so that they do not get mixed up. If they do not come off there is still pressure on the system, go back to step 3. (Sometimes it is necessary to turn off the water under the sink).  
remove the old filters, one at a time, and replace with the new filter of the same type.
4. To change the carbon on the top, use a small crescent wrench to loosen the nylon nut, one end at a time. Pull the line out of the fitting, unscrew the fitting from the filter.  
**BE SURE NOT TO KINK THE LINES.** Put Teflon tape on the fitting and screw into the new filter. **THE ARROW MUST GO THE SAME WAY AS THE OLD ONE.**
5. Open the spigot. A burst of air followed by about 1/2 cup of blackish water may come out. Do not be alarmed! This is normal. The air entered the system when the filters were changed and the black water is from the new carbon. It is better to make the water flow for 10-15 minutes. Close the spigot when you finished flushing the filters.
6. Turn the tank valve at parallel position, empty all the water from the tank by opening the faucet and letting it run dry. After all the water is out, shake the tank from side to side to make sure you cannot feel any water left in it. Take a good dial pressure gauge, to check the amount of pressure in the tank. There should be between 8 to 10 pounds of pressure. If necessary add or release the needed amount of air.
7. Open the spigot, start to enjoy your fresh water whenever you need.

**If this procedure is done at least once a year, the system will produce good, clean drinking water for many years to come!**