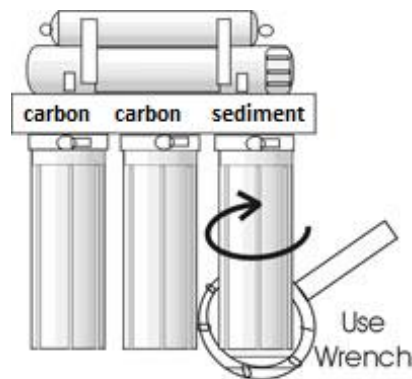


## Standard RO System Pre-Filter Change Instructions

- 1) Shut off water supply valve located on the right side of the RO water system connected to the red/orange tubing.
- 2) Shut off water storage tank by turning the valve located on top of the tank, connected to yellow tubing.
- 3) Turn on the RO spout to release pressure.
- 4) Open housing: Have the RO standing upright. Slip the plastic wrench onto the #1 housing (sediment filter). Looking down from the top, you should open the housing turning clockwise. If necessary, lay RO system down on the floor to get a better leverage. If the housing is too tight, use a hammer and tap on the wrench handle to help turn the wrench. See illustration.



- 5) Open one housing at a time and replace one filter at a time. There should be 1 sediment filter and 2 carbon filters, for stages 1, 2, and 3, respectively.
- 6) Close up the housings. Make sure each housing has a black O-ring in the thread grooves. Use wrench to tighten each housing by turning the filter wrench counter-clockwise. (**Warning:** Do not over-tighten the housing as this may cause the O-ring to bend or rip and cause a leak.)
- 7) Turn ON the water supply and OPEN the tank valve after finished changing filters.
- 8) Check for leaks!
- 9) Flush system with one full tank of water before use.