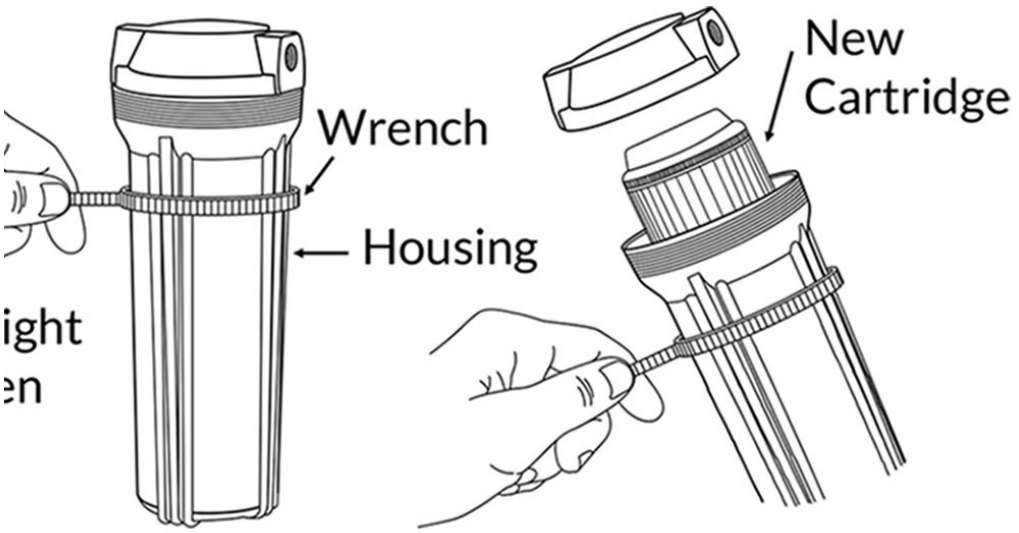
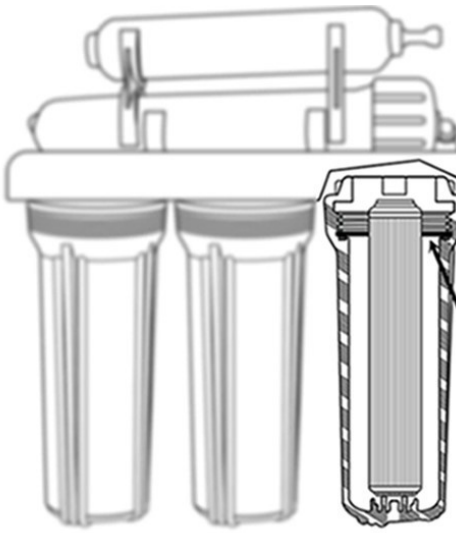




How to change the stage 1 – 3 pre-filters:

e cold water supply valve and tank valve, and open
: to depressurize the system. Place a bucket or towel
tem to catch any water spills.

enough room under the sink and the filter system is
vall, you can twist the filter housing off without remov-
n from the wall. Otherwise, you will need to pull the
y it down, and remove the housings at that point. Be careful with the tubing connections when removing

3. Twist off the filter housings in a counter-clockwi
using the filter housing wrench.

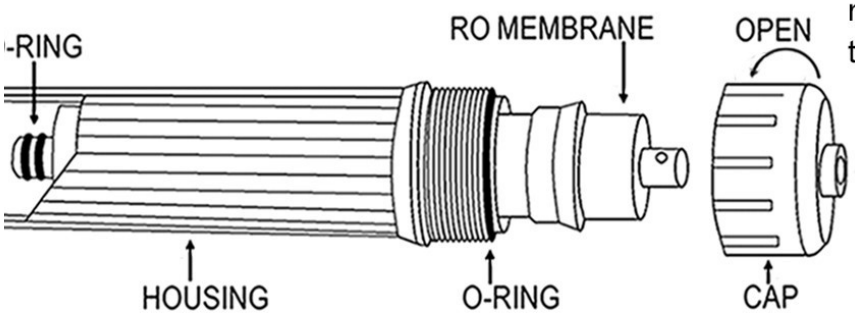
4. Refer to Installation Step 1.1 to install the new v
cartridges, and tighten the filter housings back on.
not to over tighten them or they will be hard to unsc

How to Change the Reverse Osmosis Membrane:

embrane typically lasts about 2 – 3 years. The mem-
n depends on the source water quality, your water
ow often the three pre-filters are replaced. To ensure
performance and water purity, it is important to replace
artridges on schedule. Use a TDS meter to periodical-
e RO water purity.

e cold water supply valve and tank valve, and open
: to depressurize the system. Place a bucket or towel
tem to catch any water spills.

ne tubing from the quick-connect fitting on the mem-
g cap. Use the membrane housing wrench to twist off
ap in a counter-clockwise direction.



4. Pull out the old membrane. Use scissors or plie
leverage if necessary.

5. Clean the membrane housing using hot water a
dish soap (optional). Rinse thoroughly.

6. Cut open the small end of the vacuum sealed p
taining the new RO membrane. Hold the new mem
the packaging, and insert it into the housing withou
membrane with your bare hands to avoid contamin
membrane.

7. Make sure the O-ring is properly seated on the
membrane housing as shown in the previous imag
mend replacing the O-ring every 3 years to prevent
to an expired or dried out O-ring.

8. Place the membrane housing cap back on
tighten it, then use the housing wrench to tigh
¼-½ of a turn. Do not over tighten.