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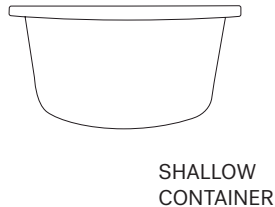
# Five-Stage Filter Replacement

-  #1 Pre-Filter (Black)
-  #2 Carbon (Dark Grey)

THIS PACKAGE CONTAINS YOUR REVERSE OSMOSIS SYSTEM'S PRE-FILTER AND CARBON FILTER REPLACEMENTS. THE REVERSE OSMOSIS MEMBRANE AND SECOND CARBON FILTER ARE REPLACED EVERY 3 YEARS, AND THE POLISHING FILTER IS REPLACED EVERY 9 YEARS. THE OTHER FILTERS WILL ARRIVE AT A LATER DATE. PLEASE FOLLOW THE STEPS BELOW TO REPLACE THE INCLUDED FILTERS.

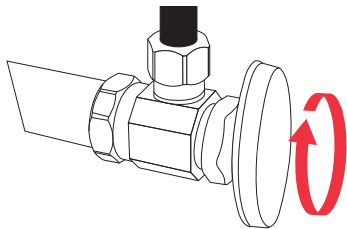
## Stage 1: Filter Replacement Set Up

NOTE: Before you begin, gather the following items: Filter housing wrench that was included with original installation and a shallow container or bucket. Start by clearing the area around your Reverse Osmosis System under the sink.



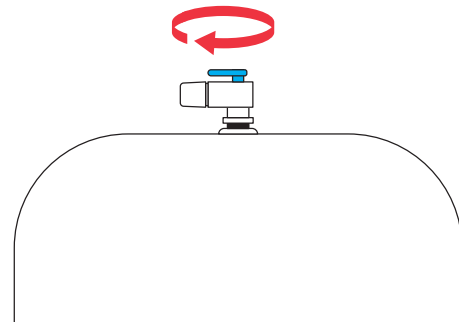
1

Turn **"OFF"** the main shut-off valve on the cold water supply line connected to the Reverse Osmosis System by turning it clockwise.



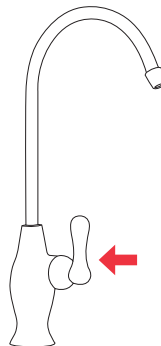
2

Turn **"OFF"** the tank valve located on top of the tank by turning it clockwise.



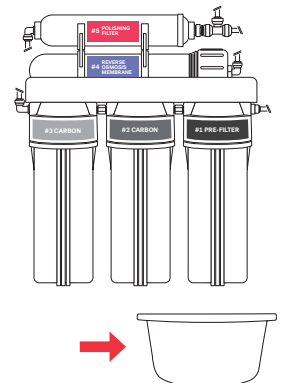
3

Turn **"ON"** the Reverse Osmosis counter top faucet to release all the pressure from the system. No water coming out of the faucet is an indicator that the pressure is gone. Keep the faucet open until filters have been changed.



4

Place a shallow container or bucket under the unit to catch the water that will drop when the filters are removed.





For more information please scan the QR code  
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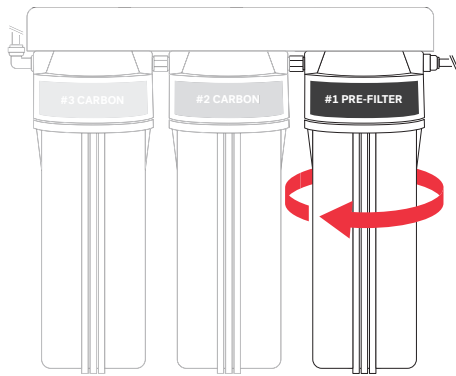
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## Stage 2: Replacing Filters #1 Pre-Filter and #2 Carbon

NOTE: Ensure you have completed **Stage 1: Filter Replacement Set Up** before proceeding. Follow the steps below to replace #1 Pre-Filter and #2 Carbon filters. Before use, complete Stage 3: Pressure Test and Purge.

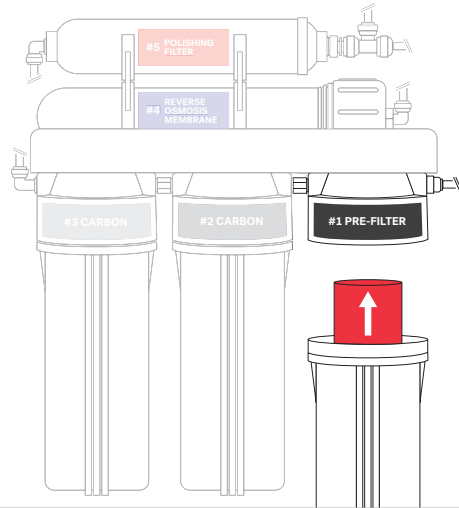
1

Slide the filter housing wrench all the way up the filter housing until the wrench locks firmly into place. Carefully unscrew **#1 Pre-Filter** with some force, as it is tightly sealed to prevent leaks.



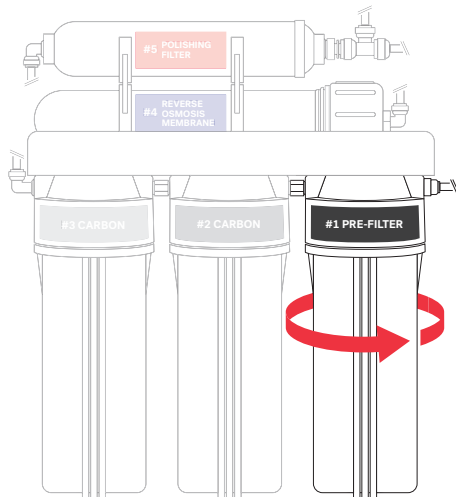
2

Pull out the old **#1 Pre-Filter** and insert a new filter (provided).



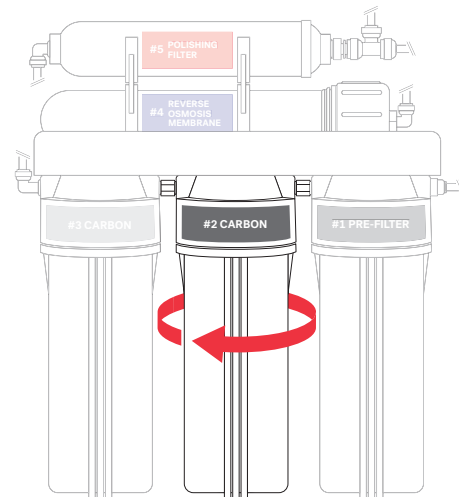
3

Re-attach the housing by twisting carefully back into place. (Do not over tighten).



4

Repeat steps 1, 2 and 3 for **#2 Carbon** filter housing.





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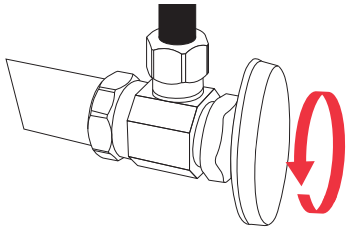
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## Stage 3: Pressure Test and Purge

NOTE: After reassembling the Reverse Osmosis System, follow the steps below to perform a pressure test and purge your system before use.

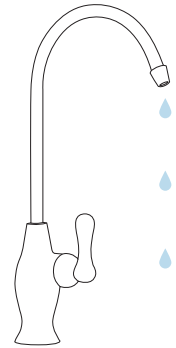
1

Leaving the storage tank valve **"OFF"** and the faucet open, slowly turn **"ON"** the main shut-off valve on cold water supply line by turning it counter clockwise.



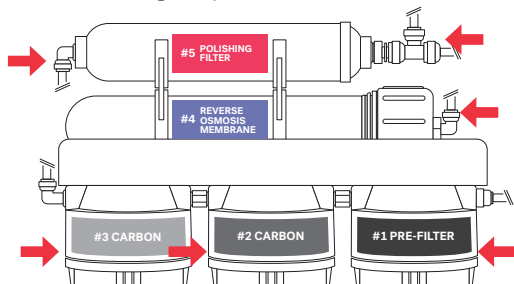
2

When a slow trickle of water is coming from the faucet, turn **"ON"** the main shut-off valve all the way. Allow the Reverse Osmosis System to trickle water from the faucet for 15 minutes and then turn it **"OFF"**.



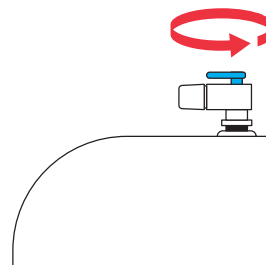
3

Check for leaks around the canisters and tubes. After a few minutes, check again. If there are leaks, turn **"OFF"** the main shut-off valve before fixing. Repeat until there are no leaks.



4

Turn **"ON"** the storage tank ball-valve by turning it counter clockwise to allow the storage tank to fill (1-3 hours).



5

Be sure to flush out the Reverse Osmosis System before using. Turn **"ON"** the faucet and drain all the water from the tank until only a slow trickle comes from the faucet.

6

Turn **"OFF"** the faucet and allow the storage tank to refill (1-3 hours). Once full, the Reverse Osmosis System is ready to use.



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**PLEASE NOTE:** You will be solely liable for any damage relating to such replacement, including the failure to follow the instructions and/or properly replace the filter/cartridge. If you require assistance, please contact Enercare to obtain a quote to complete such replacement for you.