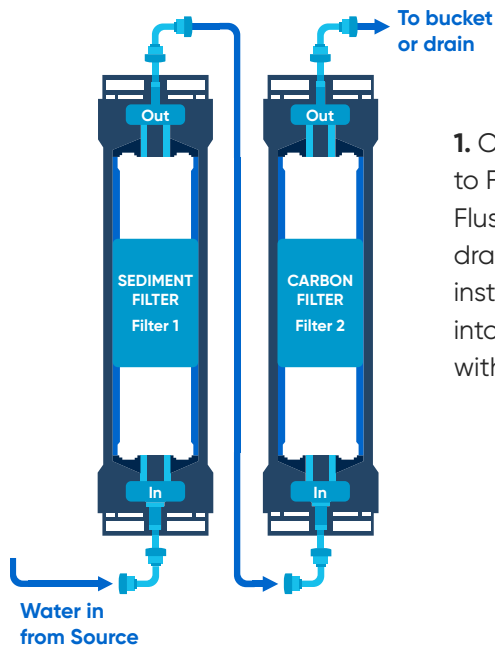
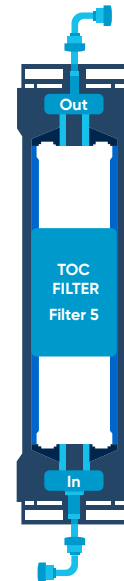


# Reverse Osmosis Flushing Procedures

Please follow the flushing technique below to ensure that the filters are saturated properly before the full RO system is activated and connected to the tank and dispenser. Failure to properly flush will result in improper function of RO and possible sediment to form within the dispenser.

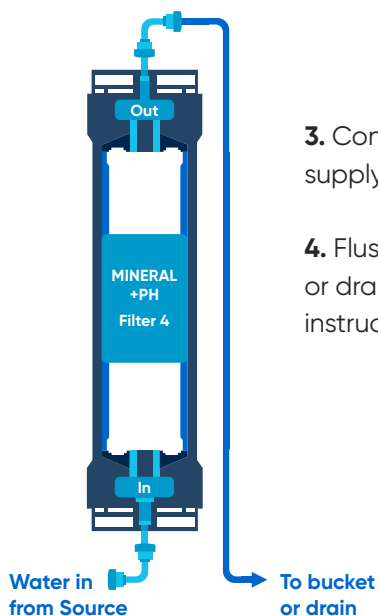


1. Connect water supply to Filter 1 and Filter 2. Flush to a bucket or drain per the label instructions. Reconnect into the initial positions within the system.

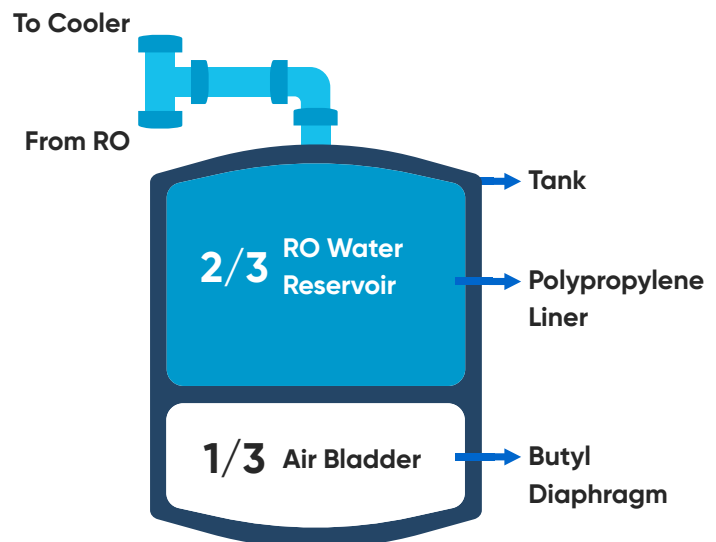


2. Connect water supply to OUT of TCR Filter (5). Backflush against the direction of the arrows into a bucket or drain per the label instructions.

*\*Backflushing is important so that carbon does not clog the 1-micron mesh.*



3. Connect water supply to Filter 4.
4. Flush into a bucket or drain per the label instructions.



5. Place a 1/4" tee on the tank (sizes vary based on estimated consumption) and connect the cooler and purification system to the tee. Ensure the empty RO tank is pressurized between 5-7 psi.