

REVERSE OSMOSIS & DEIONIZED WATER

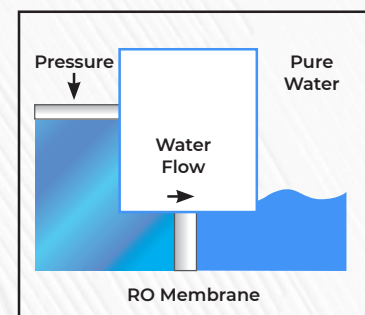


HOW IT WORKS:

Reverse Osmosis (RO) is a water treatment process that removes contaminants from water by using pressure to force water molecules through a semipermeable membrane. During this process, the contaminants are filtered out leaving 98% pure delicious drinking water. Our Under the Counter Reverse Osmosis solutions provide an ideal compact system for the purest water possible.

Our reverse osmosis machines remove contaminants from your water such as vinyl chloride, chlorine, VOC's, mercury, arsenic, chromium 6, lead, and more.

Available tank sizes between 4-80 gallons.



High pressure forces water through the semipermeable reverse osmosis membrane element. RO membranes are made of a thick polyamide film that contains tiny pores through which water can flow.