



Five Stage and Six Stage PH Enhancing Reverse Osmosis System

Stream Filtration's standard five stage under your sink Reverse Osmosis drinking water system is installed under your sink to give for never ending, great tasting water. Capable of adding a 6th filter for PH enhancement and an even greater refreshment, it reduces Chlorine, Chloramines, thm's, pcb's, mercury, aluminum, Removes barium, boron, nitrates, arsenic III, uranium and other volatile and toxic chemicals.

Can be connected to refrigerator for water and ice.

SYSTEM BENEFITS

- 5 Micron Polypropylene Spun Filtration For Silt, Dirt, Rust, Turbidity And Iron Removal
- 10 Micron Carbon Block Filtration To Eliminate Chlorine, THM's And Taste & Odour
- 5 Micron Carbon Block Filtration To Remove Volatile, Industrial Chemicals
- Can Be Upgraded To 6 Stage PH Enhancing Reverse Osmosis System
- Capable Of 50-75 Gallons Per Day Capacity
- High Purity Thin Film Composite Reverse Osmosis Membrane That Removes Volatile Chemicals, Sodium, Pesticides Etc.
- Inline Post Polishing Filtration For Taste And Odour Removal
- Ceramic Filter To Help Control Bacteria Contamination Removal Nsf42 Certified To Remove Bacteria (Ecoli & Coliform) Cryptosporidium, Giardia. Pesticides & Many More
- Lead Free Drinking Water Faucet In Either Chrome Or Brushed Nickel
- 4 Gallon High Purity Composite Pressure Holding Tank
- All Components NSF Certified
- 5 Year Warranty (Consumables Not Included)



Filters in Reverse Osmosis drinking water systems need to be changed on a regular basis. The frequency of how often they need to be changed will greatly depend on the quantity of water used as well as the Quality of water going through the filters. If you do not change the filters often enough a system can fail prematurely. It is advised to change the filters at least once a year and the Reverse Osmosis Membrane every 3-5 years or as required.