

*Effectively used to reduce:**

- Lead
- Arsenic (pentavalent)
- Nitrates
- Cyst (cryptosporidium)
- Fluoride
- Radium 226/228



Impression® R.O.
SERIES



MODEL T.F.C.-4



Tested and Certified by NSF International against NSF/ANSI Standard 58 for the reduction of the claims specified on the Performance Data Sheet.

The Impression Series® R.O. Reverse Osmosis Drinking Water System reduces harmful contaminants* and turns common tap water into the fresh, quality water that nature intended us to drink. A four-stage system filters water at the molecular level. Drawn water passes through a final carbon filter to remove any unwanted tastes or odors. The result is simply healthier, better tasting water.

- Healthy, sparkling-clear drinking water
- Pristine, flavorful coffee, tea and juice
- Clearer ice cubes
- Better tasting soups, sauces and meals when prepared with R.O. water
- Environmentally sound water treatment
- Cost effective: the daily cost of bottled water will no longer be a concern
- Convenient: fresh, clean water ready at your tap — no more handling of jugs

** See the Performance Data Sheet for specific percentages of contaminant reduction.*

HOW DOES THE SYSTEM WORK?

The pressure from ordinary household plumbing forces water through the Impression Series' semipermeable membrane that separates and filters your water at the molecular level. The membrane acts as a filter to trap and isolate contaminants* to produce water with substantially reduced, dissolved solids invisible to the naked eye. This cleaner, purer, refined water is then stored in the holding tank — ready to use at your convenience.

Innovative Technology

The Impression Series® R.O. system contains a patented manifold plate that directs the flow of water through each of the filtration steps. This unique manifold design enhances the system by eliminating the need for individual connections between filtration stages. The external in-out, quick-connect fittings simplify installation by locking flexible tubing in place easily and securely.

This R.O. system is also designed for efficient operation. When the holding tank is full, the automatic shut-off device triggers the system to cease production until more water is needed.

These technologies have been the secret of success for the Impression R.O. Drinking Water Systems.

All Impression Series R.O. Systems use a patented membrane seal designed to assure worry-free installation, simplify system maintenance, and reduce your service costs. With 40-plus years of water treatment experience behind the Water-Right name, you are assured a long-standing tradition of excellence and quality.

The Impression Series R.O. Drinking Water System is tested and certified by for the reduction of:*

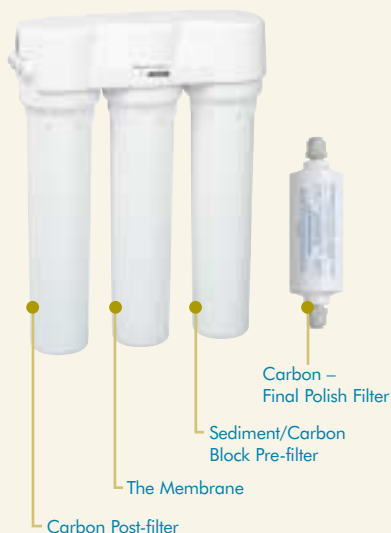
- lead
- arsenic (pentavalent)
- copper
- nitrates
- nitrites
- cyst (cryptosporidium)
- barium
- selenium
- cadmium
- fluoride
- TDS
- radium 226/228
- chromium (hexavalent)
- chromium (trivalent)

*See the Performance Data Sheet for specific percentages of contaminant reduction.

All reverse osmosis systems are designed for use with water that is reasonably free of contaminants that can clog or damage the microscopic filters of the R.O. system. Your authorized Water-Right dealer can test your water quality to determine the best R.O. system for your household as well as any other appropriate water treatment solutions needed.

R.O. System Pre-Requirements

- Less than 10 GPG Hardness
- Less than 0.1 PPM Iron
- Less than 0.05 PPM Manganese
- Hydrogen sulfide



Advanced Features:

The Pre-filter

- Captures large particles, such as silt, rust or scale
- Extends the life of the R.O. membrane
- Contains activated carbon that reduces chlorine particles that can harm the system's membrane

The Membrane

- Traps and removes particles too small for the prefilter to catch
- Microscopic pores allow hydrogen and oxygen (H₂O — water) molecules to pass through
- Flushes dissolved solids and other contaminants out of the system

The Final Polishing

- Final filtering prior to reaching the tap
- Two carbon filters remove any remaining tastes and odors
- Imparts the final "polish" to your water

The Holding Tank

- Stores approximately two gallons of fresh, clean water
- Automatic shut-off maintains fresh supply

Fresh Water Right From the Tap

The Impression faucet mounts easily to your sink or counter using a quick connect-n-mount base. Fresh water is always ready and within reach.

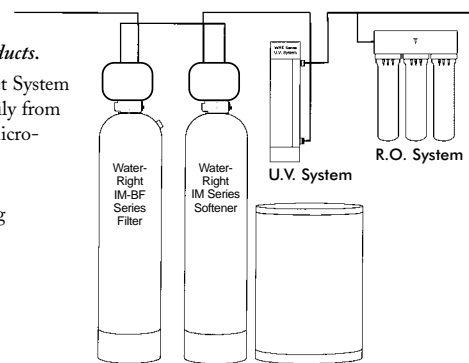


TYPICAL SYSTEM DIAGRAM

Ask your dealer about other fine Water-Right products.

U.V. — Ultraviolet System protects your family from disease-causing microorganisms.

R.O. — Reverse Osmosis Drinking Water System. Bottled water quality at your fingertips.



Your local water treatment professional:

Sold and Distributed By:

WATER RIGHT®
QUALITY WATER SOLUTIONS

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