WATCO Drinking Water Systems

Drinking Water Systems

The Professional's Choice for your water needs

REVERSE OSMOSIS SYSTEMS

	VALUE TFC 335	ECONOMY PC-4	HIGH OUTPUT HR-3
FEATURES	**NSF Certified and Validated** • 50 GPD TFC Membrane • 4 Stage Process • Complete Install Kit • Long Reach Chrome Air-Gap Faucet • 3/8" Faucet Line for Better Flow • Color Coded Tubing • Filter Housing Wrench • 2.5 Gallon Tri-Hull Tank • Complete Install Kit • Corrosion Resistant & Compact	• 50 GPD TFC Membrane • 4 Stage Process • Complete Install Kit • Long Reach Chrome • 3/8" Faucet Line for Better Flow • Color Coded Tubing • Filter Housing Wrench • 3.2 Gallon Steel Tank	• 50 GPD TFC Membrane • 3 Stage w/ Permeate Pump • Complete Installation Kit • Long Reach Chrome Faucet • 3/8" Faucet Line for Better Flow • Color Coded Tubing • Filter Housing Wrench • 3.2 Gallon Steel Tank • Non-Electric Permeate Pump • Improves System Pressure and Reduces Drain Waste
Warranty	**Limited 5 year***	**Limited 1 year***	**Limited 1 year ***

Important Information:
All of the above systems may be used on chlorinated city water or on well water. Installation on well water requires iron content of less than 0.1 ppm. Supplying the system with softener water is recommended.

Filter Replacement Cartridges
Recommended replacement of the Pre Filter, Post Filter and In-Line Carbon is every six to twelve months based on normal usage. Recommended replacement of the membrane is between four to six years when pretreated with soft water or as needed.

Part Number			
RO	22151200	22410355	22410350
Pre Filter	22120140	01220151	01220170
Post Filter	22120138	01220153	01220153
Membrane	22120130	22410357	22410357
In line carbon		01220141	

* See printed warranty for complete details

Marketed Exclusively By:
Lee Supply Corp.
6610 Guion Road
Indianapolis, IN 46268
800.873.1103

WATCO

Reverse Osmosis

Not all Reverse Osmosis systems are created equal!

The Watco TFC 335 RO design has evolved from years of refinement. The precision-engineered manifold eliminates tubing normally used to make internal system connections. The result is a clean well organized system that is easier to maintain. This system may be used with either city water or a private well supply and uses a high-performance Thin Film Composite (TFC) membrane for maximum results..

FOUR-STAGE PROCESS

- The two stage pre-filter incorporates a 5 micron sediment filter and a carbon block filter to protect the automatic shut-off and the membrane from clogging with debris. Chlorine is filtered out to protect the refined TFC membrane.
- The Reverse Osmosis Membrane is the heart of the system. Most particles too small to be trapped by the prefilter are removed by the TFC membrane, reducing unwanted contaminants from the water.
- The final stage of filtration is Activated Carbon used to ensure fresh tasting, crystal clear quality.

Reverse Osmosis Faucets

Each R/O Systems is supplied with a Chrome Faucet.

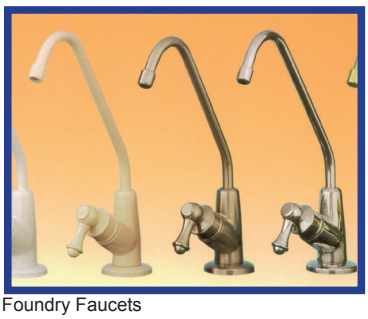
Three different styles of Reverse Osmosis faucets are available to match most any faucet color or finish.

The Tomlinson faucet may be used as air gap or non air gap.
Please specify air gap or non-air gap when ordering the Foundry and Long Reach Faucets.

Special order faucets are not returnable.

Touchflow Style Faucets

Tomlinson Faucets



Foundry Faucets

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