

Taste the WaterCare® Difference...

WaterCare's Reverse Osmosis (R.O.) system provides your family with premium water for drinking and cooking at a fraction of the cost of bottled water. That means no more deliveries, heavy containers, storage problems, spills, or bottle deposits.



Optional designer faucets are available to match any kitchen decor.

The UltraWater R035 reduces these water contaminants in drinking water:*

- Arsenic
 - Barium
 - Cadmium
 - Chromium Hexavalent
 - Chromium Trivalent
 - Copper
 - Cysts
 - Fluoride
 - Lead
 - Nitrate
 - Nitrite
 - Radium 226/228
 - Selenium
- Other substances reduced:**
- Total Dissolved Solids

*For specific percentages of contaminant reduction, consult the performance datasheet. **Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.** This system shall only be used for arsenic reduction on chlorinated water supplies containing detectable residual free chlorine at the system inlet. Systems certified for cyst reduction may be used on disinfected water that may contain filterable cysts.

Contact your WaterCare® dealer today for more information.

WATERCARE® WARRANTY

WaterCare® warrants its R.O. Drinking Water System to be free from defects in materials and workmanship for a period of one year from the date of purchase when installed and operated within recommended parameters. Ask your WaterCare dealer for full warranty details.



WATER CARE®

WE MAKE WATER GOOD FOR LIFE.®

WaterCare Corporation P.O. BOX 1717 1025 E. Albert Drive Manitowoc, WI 54221-1717 ph: (920) 682-6823 fax: (920) 682-7673 email: wcare@watercare.com or contact us on the web at www.watercare.com

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ULTRAWATER® 35

DRINKING WATER SYSTEM

With Quick-Change Design for Easy Cartridge Replacement



WATER CARE®



HERE'S HOW ULTROWATER® WORKS:

ULTROWATER IS A FOUR-STAGE FILTERING SYSTEM:

1. FINE FILTRATION

The first stage mixed prefilter reduces sediment, sand, dirt, and fine particles as small as 5 microns...15 times smaller than the diameter of a human hair...as well as filtering chlorine.

2. REVERSE OSMOSIS (R.O.) MEMBRANE

Water is forced through a semi-permeable membrane. Most of the dissolved solids and contaminants are left behind and flushed down the drain.

3. POST FILTER

Granulated activated carbon polishes the water on its way to the 3.2-gallon pressurized waterkeeper for storage.

4. IN-LINE ACTIVATED CARBON POST FILTER

Located after the Waterkeeper, it adds a final polish to the water as the water flows to the faucet.



Quick-change cartridge assemblies for no mess, do-it-yourself replacements.

- 1. Prefilter
- 2. Membrane
- 3. Post Filter
- 4. In-line Post Filter
- 5. R.O. Manifold
- 6. Designer Faucet
- 7. Waterkeeper
- 8. Faucet Monitor (optional)
- 9. Base
- 10. Shut-Off Valve

ULTROWATER RO35 DRINKING WATER SYSTEM



Your WaterCare dealer can provide you with GuardianCare Service for the replacement of your pre- and post-cartridge assemblies on a regularly scheduled basis, or you can do it yourself.

NSF This system has been tested and Certified by NSF International against ANSI/NSF Standard 58.



Monitor assures you of quality water at all times. When amber light is displayed, call your WaterCare dealer for service.

