

Aqua 9 ProTM R.O.

Advanced Water Quality Monitoring Right at Your Tap



Effectively Used to Reduce:

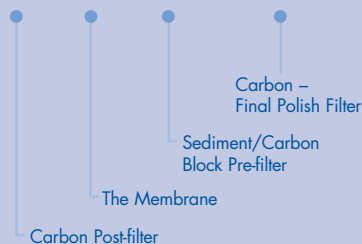
- Nitrates
- Lead
- Arsenic (pentavalent)
- Cyst (cryptosporidium)
- Fluoride
- Radium 226/228
- and more*

Aqua 9 Pro

The Aqua 9 ProTM Reverse Osmosis Drinking Water System is designed to provide your family with the cleanest, healthiest water possible. Multiple filters clean ordinary household water to reduce unwanted and harmful contaminants.

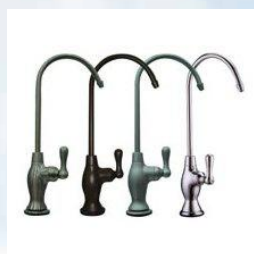
- Healthy, sparkling clear drinking water
- Pristine, flavorful coffee, tea and juice
- Clearer ice cubes
- Better tasting soups, sauces and meals when prepared with R.O. water
- Environmentally sound water treatment
- Cost effective — the daily cost of bottled water will no longer be a concern
- Convenient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

H₂O  *Solutions*
The Planet's Purest Water
518-899-5555



Superior Features:

- Built in pressure gauge. Glycerine filled
- High flowing Thin Film Composite (TFC) membrane
- Dual sediment/carbon block pre-filter — longer life with superior filtration
- Automatic high/low pressure switch
- Tested and certified by NSF International against NSF/ANSI Standard 58 for the reduction of the claims specified on the Performance Data Sheet
- Tested and certified for cyst reduction, including cryptosporidium
- Tested and certified for health related claims (see Performance Data Sheet)



Designer Custom Matching Faucets!

Aqua 9 Pro

Advanced Water Quality Monitoring Right at Your Tap

Protect Your Drinking Water

The Aqua 9 Pro™ reverse osmosis drinking water system offers a convenient, affordable, environmentally sound alternative to bottled water. This system is designed to filter water at the molecular level to reduce contaminants*, remove odors and improve the appearance and taste of your tap water.

*The Aqua 9 Pro R.O. Drinking Water System is Tested and Certified by NSF International against NSF/ANSI Standard 58 for the reduction of:

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

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



Your local water treatment professional:

