

Hellenbrand®

Millennium PRO

REVERSE OSMOSIS DRINKING WATER SYSTEM



hellenbrand.com

We filter four times for healthy, crystal-clear drinking water.

2-Stage Pre-Filter

The Millennium PRO pre-filter is a sediment/carbon block cartridge designed to remove dirt, sand and other particulate matter down to the 5-micron level; along with chlorine, taste and odors.

Membrane

Water travels from the pre-filter into the membrane. The majority of the dissolved solids and other impurities are removed and flushed down the drain.

Post-Filter

Any tastes or odors remaining in the water will be reduced by the carbon post-filter after the water exits the storage tank.

The Millennium Pro System is ideal for:

- Drinking Water, Coffee, Tea, Juice, Beverages and Mixes
- Weight-Loss & Low-Sodium Diets
- Baby Formulas
- Ice Cubes
- Watering Plants
- Aquarium and Pet Drinking Water
- Steam Irons and Humidifiers
- Rinsing Crystal & Silverware



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

Additional Features

Simple Maintenance

Maintenance is simple. Change the pre-filter and post-filters every 6 to 12 months. The membrane typically lasts several years. The optional quality monitor on your faucet will let you know when it is time to change the membrane.

Automatic Shutoff

The automatic shutoff tells the system when the storage tank is full. It also tells the system when water is being used and when it is time to filter more water.

Optional Water Quality Monitor

The Millennium Pro has an option of a convenient water quality indicator light located in the cover. Simply push the water quality check button. A green light indicates your system is functioning at peak efficiency. If the amber light comes on, there may be a problem or it might be time to change the membrane.

Convenient Installation

Your Millennium PRO Drinking Water System can be installed under your kitchen sink, in a cabinet or in your basement.

Product Specifications

Tested According to NSF/ANSI Standard 58 for the Reduction of:

| | |
|-----------------------|-----|
| Nitrates | 76% |
| Lead | 99% |
| Arsenic (pentavalent) | 99% |
| Fluoride | 90% |
| Radium | 80% |
| TDS | 94% |

Testing Parameters:

| | |
|-------------|-----------|
| pH | 7.5±0.5 |
| Turbidity | ≤ 1 NTU |
| Temperature | 77° ± 2°F |
| Pressure | 50 psig |

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404 Moravian Valley Road
Waunakee, WI 53597
hellenbrand.com