


PERFORMANCE DATA SHEET

Model: PureAdvantage® Ultra Using Replacement Cartridge EWF02™

| APPLICATION GUIDELINES / CONDITIONS OF USE | |
|--|--------------------------------------|
| Water Supply | Potable Water |
| Water Temp. | Max. 100°F (38°C), Min. 33°F (0.6°C) |
| Water Pressure | 30 - 100 psi (206.8 - 689.5 kPa) |
| Service Flow | 0.65 gpm maximum (2.46 lpm) |
| <ul style="list-style-type: none"> It is essential that the manufacturer's recommended installation, maintenance and filter replacement requirements be carried out for the product to perform as advertised. See Use & Care Manual for Warranty information. While testing was performed under standard laboratory conditions, actual performance may vary. The concentration of the indicated substances in water entering the system was reduced to a concentration less than or equal to the permissible limit for water leaving the system, as specified in NSF/ANSI Standard 42, Standard 53 and Standard 401. The compounds certified under NSF 401 have been deemed as emerging compounds/incidental contaminants. Emerging compounds/incidental contaminants are those compounds that have been detected in drinking water supplies at trace levels. While occurring at only trace levels, these compounds can affect the public acceptance/perception of drinking water quality. | |

| REPLACEMENT CARTRIDGE INFORMATION | |
|---|--|
| Replacement Element: EWF02™. For estimated cost of replacement elements please call 1-877-4ELECTROLUX (1-877-435-3287) or visit us on the web at ElectroluxAppliances.com | |
| PERFORMANCE DATA | |
| MODEL: PureAdvantage® Ultra. Use the replacement cartridge EWF02™. | |
|  | System tested and certified by NSF International against NSF/ANSI Standard 42, Standard 53, and Standard 401 for the reduction of substances listed below. |
| SYSTEM SPECIFICATIONS | |
| Capacity | 125 gallons (473 liters) |

WARNING

Read entire manual. Failure to follow all guides and rules could cause personal injury or property damage. Check with your local public works department for plumbing codes. You must follow their guidelines as you install the Water Filtration system.
Your Water Filtration system will withstand up to 100 lbs/in² (psi) water pressure.
To reduce the risk associated with choking:
DO NOT allow children under 3 years of age to have access to small parts during the installation of this product.
To reduce the risk associated with the ingestion of contaminants:
DO NOT use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after use of the system. Systems certified for cyst reduction may be used on disinfected water that may contain filterable cysts.

CAUTION

To reduce the risk associated with property damage due to water leakage or flooding:

- Read and follow the Use & Care Manual before installation and use of this system.
- Change the disposable filter cartridge at the recommended interval; You MUST replace the disposable filter cartridge every 6 months or sooner.
- Failure to replace the disposable filter cartridge at recommended intervals may lead to reduced filter performance and failure of the filter, causing property damage from water leakage or flooding.
- Installation and use MUST comply with all state and local plumbing codes.
- Protect from freezing, remove filter cartridge when temperatures are expected to drop below 33°F (4.4°C).
- DO NOT install systems in areas where ambient temperatures may go above 110°F (43.3°C).
- DO NOT install on hot water supply lines. The maximum operating water temperature of this filter system is 100°F (37.8°C).

| Substance Reduction | Average Influent | NSF/ANSI Specified Challenge Concentration | Average % Reduction/ Minimum Reduction | Average Product Water Concentration | Maximum Permissible Concentration | NSF Reduction Requirements | NSF Test Report |
|-----------------------------|------------------|--|--|-------------------------------------|-----------------------------------|----------------------------|-----------------|
| Chlorine | 2.0 mg/L | 2.0 mg/L ± 10% | >97.4 / 97.4% | 0.05 mg/L | N/A | ≥ 50% | J-00297278 |
| Nominal Particulate Class I | 4,600,000 pts/mL | At least 10,000 particles/mL | 99.3 / 99.0% | 38,000 pts/ml | N/A | ≥85% | J-00297279 |
| Asbestos | 290 MFL | 10 to 100 MFL; fibers greater than 10 µm in length | >99 / >99% | < 1MLF | N/A | ≥99% | J-00297237 |
| Atrazine | 8.8 ug/L | 9 ug/L ± 10% | >94.3 / 94.3% | 0.5 ug/L | 3 ug/L | N/A | J-00297270 |
| Benzene | 14 ug/L | 15 ug/L ± 10% | >96.5 / 96.5% | 0.5 ug/L | 5 ug/L | N/A | J-00297271 |
| Carbofuran | 80 ug/L | 80 ug/L ± 10% | >98.8 / 98.8% | 1 ug/L | 40 ug/L | N/A | J-00297273 |
| Cysts* | 140,000 cysts/L | Minimum 50,000 cysts/L | >99.99 / 99.99% | <1 cyst/L | N/A | ≥99.95% | J-00297235 |
| Endrin | 5.7 ug/L | 6 ug/L ± 10% | 96.4 / 94.8% | 0.2 ug/L | 2 ug/L | N/A | J-00297646 |
| Lead pH 6.5 | 150 ug/l | 150 ug/L ± 10% | 99.6 / 99.3% | 0.5 ug/L | 10 ug/L | N/A | J-00297265 |
| Lead pH 8.5 | 150 ug/l | 150 ug/L ± 10% | >99.7 / >99.7% | 0.5 ug/L | 10 ug/L | N/A | J-00297266 |
| Lindane | 2.0 ug/L | 2 ug/L ± 10% | >99.0 / 98.9% | 0.02 ug/L | 0.2 ug/L | N/A | J-00297274 |
| Mercury pH 6.5 | 5.5 ug/L | 6 ug/L ± 10% | 96.3 / 96.3% | 0.2 ug/L | 2 ug/L | N/A | J-00297268 |
| Mercury pH 8.5 | 5.7 ug/L | 6 ug/L ± 10% | 94.5 / 89.5% | 0.3 ug/L | 2 ug/L | N/A | J-00297267 |
| O-Dichlorobenzene | 1800 ug/L | 1800 ug/L ±10% | >99.9 / 99.9% | 0.5 ug/L | 600 ug/L | N/A | J-00297647 |
| P-Dichlorobenzene | 200 ug/l | 225 ug/L ± 10% | >99.7 / 99.8% | 0.5 ug/L | 75 ug/L | N/A | J-00297651 |
| Tetrachloroethylene | 14 ug/L | 15 ug/L ± 10% | >96.4 / 95.8% | 0.5 ug/L | 5 ug/L | N/A | J-00297648 |
| Toxaphene (Pesticide) | 15 ug/L | 15 ug/L ± 10% | >93.2 / 93.1% | 1 ug/L | 3 ug/L | N/A | J-00297649 |
| 2,4-D (Herbicide) | 220 ug/L | 210 ug/L ± 10% | 99.3 / 97.4% | 1.6 ug/L | 70 ug/L | N/A | J-00297645 |
| Atenolol | 220 ug/L | 200 ng/L ± 20% | >95.5 / 95.5% | 10 ng/L | 30 ng/L | N/A | J-00297275 |
| Bisphenol A | 2200 ng/L | 2000 ng/L ± 20% | >99.1 / 99.1% | 20 ng/L | 300 ng/L | N/A | J-00297276 |
| Estrone | 140 ng/L | 140 ng/L ± 20% | >96.6 / 96.4% | 5 ng/L | 20 ng/L | N/A | J-00297276 |
| Ibuprofen (Pharma) | 440 ng/L | 400 ng/L ± 20% | >95.5 / 95.3% | 20 ng/L | 60 ng/L | N/A | J-00297276 |
| Naproxen | 160 ng/L | 140 ng/L ± 20% | >96.8 / 96.7% | 5 ng/L | 20 ng/L | N/A | J-00297276 |
| Nonylphenol | 1500 ng/L | 1400 ng/L ± 20% | >96.7 / 96.6% | 50 ng/L | 200 ng/L | N/A | J-00297276 |
| Phenytoin | 220 ng/L | 200 ng/L ± 20% | >95.5 / 95.5% | 10 ng/L | 30 ng/L | N/A | J-00297276 |
| Trimethoprim | 140 ng/L | 140 ng/L ± 20% | >96.6 / 96.5% | 5 ng/L | 20 ng/L | N/A | J-00297275 |
| VOC | 300 ug/L | 300 ug/L ± 10% | 99.8/99.2% | 2.3 ug/L | 15 ng/L | ≥95% | J-00297650 |

Contaminant reduction determined by NSF testing.

* Based on the use of Cryptosporidium parvum oocysts

