ULTUNDERSINK PERFORMANCE DATA SHEET

Operating Parameters

Temperature: 39°F (4°C) - 115°F (46°C)

Working Pressure: 30 psi (2.1 kg/cm2) – 60 psi (4.2 kg/cm2); 100 psi maximum working pressure

Flow Rate: 2.2 gpm

Rated Capacity @ 150 gallons Model Number: ULTUNDERSINK

Replacement Filter Model Number: ULTUNDERSINKFLT

This system has been tested according to NSF/ANSI 42 and 53 for reduction of the substances listed below. 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 42 and 53.

Standard Certified to	Substance	Influent Challenge Concentration	Minimum % reduction requirement
42	Particulate, Class 1 Particles 0.5 to <1 μm	At least 10,000 particles/mL	≥ 85%
53	Cyst	Minimum 50,000/L	99.95%
53	PFOA, perfluorooctanoic acid, CAS #335-67-1, PFOS, perfluorooctane sulfonate, CAS #1763-23-1	0.0015 mg/L ± 10%	0.00007 mg/L

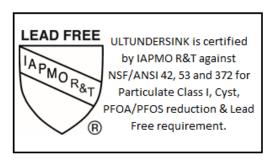
IAPMO certified to NSF/ANSI 372.

While testing was performed under standard laboratory conditions, actual performance may vary. Do not use with water that is microbiologically unsafe or of unknown quality. Systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

After installation, flush the system by running water through the dispenser for approximately 2 minutes.

General Operation: read and follow Owner's Manual instructions before installation and use of this product. Maintenance requirement for the cartridge: it should be replaced after 150 gallons of use for rated PFOA/PFOS reduction, or sooner if a noticeable reduction in flow rate occurs.

The contaminants or other substances removed or reduced by this water filter are not necessarily in all users' water. The system and installation shall comply with applicable state and local regulations.





Manufacturer designated contact person: Michael Zeamer, Head of Engineering, 133 Enterprise St., Evansville, WI, 53536. 608-882-2708

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