

14 INCH UNDER SINK FILTER TITANIUM 3000

Reduces PFAS & Pharmaceuticals



- Combines advanced technology into a 1-stage filter
- Easy to install and saves space
- High-flow rate - Allows for use of existing faucet. 3/8" In/Out
- Easy-change filter with auto-shutoff
- Designed for easy installation, use and maintenance
- Environmentally friendly with landfill-safe certified filtration media
- Flush filter for 10 minutes



COMPONENTS & SPECIFICATIONS

PFAS & PHARMACEUTICALS SINGLE STAGE WATER FILTRATION PERFORMANCE DATA SHEET

1: System to be used with municipal or well water sources treated and tested on regular basis to insure bacteriological safe quality. DO NOT use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. While testing was performed under standard laboratory conditions, actual performance may vary.

2: Operating Temperature: Maximum 100° F (38° C) Minimum 35° F (1.7° C)

3: Operating Water Pressure: Maximum 125-psi (861.85kpa) Minimum 10-psi (69kpa)

4: Maximum Flow Rate: 1.8gpm (6.18 lpm)

5: Rated Capacity PFAS: 3,000 gallons (IAPMO) and 6,000 gallons (Independent Lab)

6: Rated Capacity Pharmaceuticals: 3,000 gallons (IAPMO) and 6,000 gallons (Independent Lab)

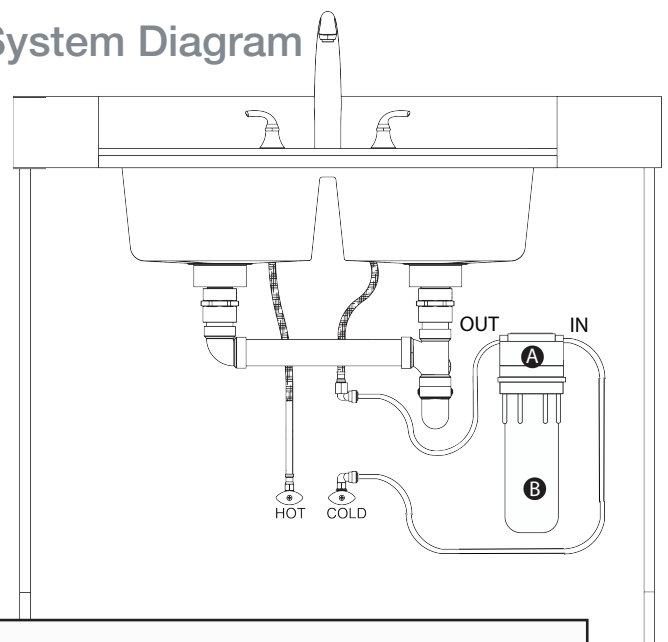
NSF 401 Group III

Contaminant	% reduction	inlet challenge	Max allowable concentration
Bisphenol A (Group 3)	>99.0%	2000 ± 20%	0.0003
Estrone (Group 3)	>96.6%	140 ± 20%	0.00002
Ibuprofen (Group 3)	>95.1%	400 ± 20%	0.00006
Naproxen (Group 3)	>96.4%	140 ± 20%	0.00002
Nonyl phenol (Group 3)	>95.6%	1400 ± 20%	0.0002
Phenytoin (Group 3)	>95.4%	200 ± 20%	0.00003
NSF 53 - PFOA/PFOS			
PFOA/PFOS	>95.5%	0.0015 ± 10%	0.0001

Parts List

Item	Description
A	System Head with Attachable Bracket
B	Replacement Filter
C	Mounting Screws not shown (x7)

System Diagram



NSF/ANSI Standards



The PPUSS4003 E system has been tested according to NSF/ANSI 42, 53, and 401 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, 53 and 401 substantiated by test data. This system is certified to NSF/ANSI standard 372 for 'lead free' compliance.