

WHOLE HOUSE FILTER TITANIUM

High Capacity, High Flow

- PFAS Filter - Reduces perfluorooctanoic acid (PFOA) and perfluorooctanoic (PFOS), meeting NSF/ANSI standard P473



- Filters all household water at the point of entry
- Helps keep residue from impurities off your family's clothes, bed linens and dishes
- Reduces impurities in the steam and water in showers and baths
- Provides high-capacity flow for reliable access to high-quality water
- Customized to your individual needs, including household size and plumbing
- Designed for easy installation, use and maintenance
- Environmentally friendly with landfill-safe certified filtration media
- Certified by IAPMO to applicable NSF/ANSI standards
- All materials certified by NSF/ANSI
- Made in an IAPMO-certified manufacturing plant

PFAS REDUCTION FILTER

- IAPMO R&T Certified to NSF/ANSI Standard P473
- Expected Life: 12 months or 140,000 gallons



* Tested and Certified by IAPMO R&T against NSF/ANSI Standard 42 & 53



COMPONENTS & SPECIFICATIONS

TITANIUM REPLACEMENT FILTER SPECIFICATIONS

Titanium - PFAS System														
IAPMO Certification Claims		Certification Description	Class Level	Service Flow Rate GPM	Water Pressure		Pressure Drop	Temperature		Filter Capacity/Replacement Interval Gallons	Weight LBS	Dimensions (In.)		
PFAS	NSF P473, NSF 53	PFAS/PFOS		8	Min	Max	9	Min	Max	140,000	1.5	Height	Width	Depth
					40	125		39	100			32	10.5	22

* Replacement filter requirements depend on quality of incoming water. Typically every 12 months.

Titanium - PFAS System	
Chlorine	•
Chlorine bi-products (VOCs)	•
Pesticides	•
Herbicides	•
Phosphate	•
PFOS	•
PFAS	•
PFOA	•
PFNA	•
Pharmaceuticals	•
Microplastics	•
Chloramines	Reduction
Nitrate	Reduction
Microbial Cyst Antimicrobial Technology	•

Removal and Reduction to NSF/ANSI Standard

DIGITAL FLOW METER

