

NOW CERTIFIED TO THE NEW NSF/ANSI  
STANDARD FOR PFAS REDUCTION!

PFAS

## 10" PFAS FILTRATION SYSTEM



### FEATURES • BENEFITS

System is certified by IAPMO R&T to reduce up to 99.6% of Total PFAS\*\*

Professional-grade PFAS reduction system for point of use, undersink applications

Also features premium sediment and chlorine reduction

Integrated pressure relief valve for easier cartridge change-outs

Complete system with cartridge, wrench, mounting bracket kit and manual

### SPECIFICATIONS

- Approximate Filter Life\*  
4 - 5 months
- Capacity  
13,785 L
- Flow Rate  
3.785 Lpm
- Certification  
NSF/ANSI Std. 53
- Feed Pressure Range  
0-125 psi (2.1-8.6 bar)
- Temperature Range  
40° - 100°F (4.4 - 37.8°C)
- Inlet Size  
3/4" FPT
- Cartridge Type  
Carbon Block
- Contaminant Reduction  
Total PFAS\*\*: Certified by IAPMO  
R&T against NSF/ANSI 53
- Micron Rating  
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\*Filter life dependent on gallon usage and overall incoming water quality.

\*\*The test mixture for total PFAS is made up of PFOA (500 ppt), PFOS (1,000 ppt), PFHxS (300 ppt), PFNA (50 ppt), PFHpA (40 ppt), PFBS (280 ppt), and PFDA (10 ppt). This system meets the 20 ppt requirement for Total PFAS.

