

RWF3000

REPLACEMENT PFAS WATER FILTER

3000-GALLON CAPACITY / TWO STAGE
NSF/ANSI/Lead/Bacteria/Chlorine/Microplastics

STANDARD FEATURES

3rd Party Verified Conformance For The Following:

- NSF/ANSI 42+53 for Lead Reduction
- NSF/ANSI 42 Compliance Including Particulate Class 1
- NSF/ANSI 53 for Cyst and Total PFAS Reduction Including:
PFOA, PFOS, PFHpA, PFHxS, PFNA *
- (* Meets EPA requirements when supply water is less than 390 PPT)
- NSF/ANSI 401 for Reduction of Microplastics
- ASTM F838-20 for Bacteria Removal to 0.1 Micron (99.9%) **
- (** SGS Certified to comply with ASTM F838-20)

Additional Filter Features:

- Two Stage Hollow Core Fiber & Carbon Block Technology
Provides Superior Filtration versus Single Stage Designs
- Maximum Flow Rate 1.5 GPM to Meet Filter Specifications
(Refer to Product Submittal for Fixture Flow Rates)

SPECIFICATIONS

Model -RWF3000 shall be a replacement Two Stage PFAS Water Filter with Hollow Core Fiber and Carbon Block technology intended for use with Murdock® Drinking Fountains, Water Coolers and Bottle Fillers with an existing WF3000 Filter Head or WF3EZ Filter Assembly. Third Party Filter verification shall include compliance to ASTM F838-20 and NSF/ANSI 42+53 with reduction to 0.1 micron of sediment, chlorine, bacteria (cyst), and lead. Provide total PFAS reduction including PFOA, PFOS, PFHpA, PFHxS, and PFNA. Certifications shall include compliance with NSF/ANSI 401 for reduction of Microplastics. Life span capacity shall be 3000 gallons or one year (whichever occurs first) with a maximum flow rate of 1.5 GPM [5.7 L/min]. The Filter shall be intended for cold water use only. Installation shall be in compliance with state and local laws and regulations.



RWF3000 Shown

MODEL:

(Must Specify)

- ☐ -RWF3000 3000-Gallon PFAS Water Filter for Replacement (Single)
NSF/ANSI, PFAS, Lead, Bacteria, Chlorine, Microplastics
- ☐ -RWF3000-20 3000-Gallon PFAS Water Filter for Replacement (20-Pack)
NSF/ANSI, PFAS, Lead, Bacteria, Chlorine, Microplastics



3000 Gallon PFAS Filter Certifications

NSF/ANSI/CAN 61: Q ≤ 1

NSF/ANSI/CAN 61 Compliant including lower lead leaching criteria.

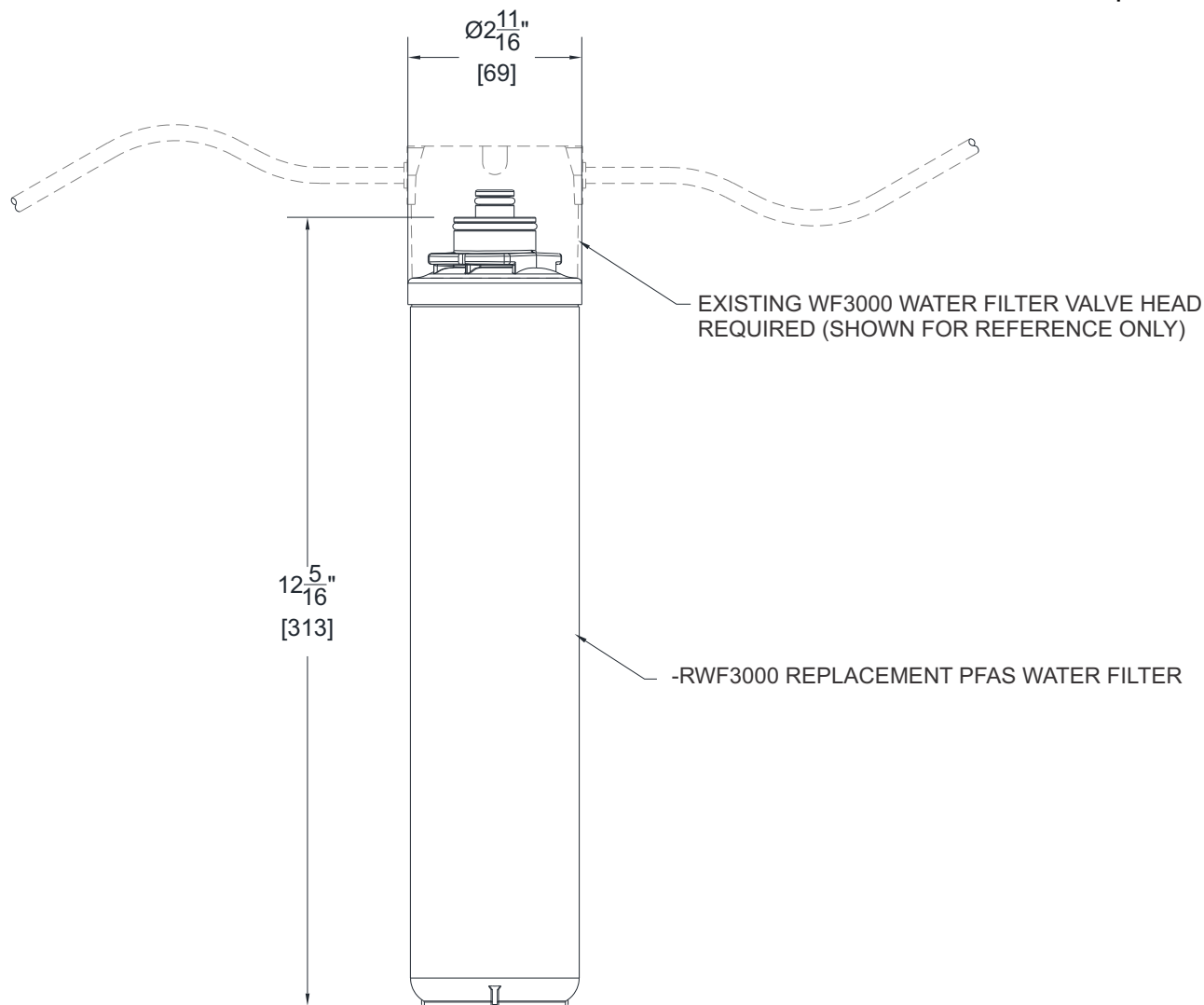
- Tested to temperatures of 35°F - 100°F [2°C - 38°C]
- Operating pressure is not to exceed 105 PSIG (724 kPa)

Note: Declarations are based upon Third Party Verifications. Information is deemed reliable however, subject to change without notice.

Important: Do not use where the microbiological condition of the water is deemed unsafe or of unknown quality. Provide adequate disinfection before or after the unit.

⚠ WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

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NOTES:
1. ALL DIMENSIONS ARE IN INCHES (MM).

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|---|--|----------------|--|
| SELECTION SUMMARY & APPROVAL FOR MANUFACTURING | Model Number & Options _____ | Quantity _____ | <i>All dimensions are subject to manufactures tolerance of plus or minus 1/4" nominal and subject to change without notice. Murdock® assumes no responsibility for use of void or superseded data. Dimensions may change with the addition of optional accessories. Murdock® Mfg., Member of Morris Group International®, Please visit www.murdockmfg.com for most current specifications.</i> |
| | Company _____ | | |
| | Contact _____ | Title _____ | |
| | Signature (Approval for Manufacturing) _____ | | |
| | Date _____ | | |