

WF3000 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 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 42+53 for Lead Reduction
- NSF/ANSI 42 Including Particulate Class 1
- 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:

- Retrofits Existing WF1 and WF1EZ - EZ Door® Filter ***
- Two Stage Hollow Core Fiber & Carbon Block Technology Provides Superior Filtration versus Single Stage Designs
- Easy 1/4 Turn Filter Head with Auto-Shut Off
- Filter Head Assembly with Quick Connect Inlet and Outlet
- Maximum Flow Rate 1.5 GPM to Meet Filter Specifications (Refer to Product Submittal for Fixture Flow Rates)

SUGGESTED SPECIFICATIONS

Provide model WF3000 Two Stage PFAS Water Filter Assembly with Hollow Core Fiber and Carbon Block Technology intended for use with Murdock® Drinking Fountains, Water Coolers and Bottle Fillers. Filter Head shall include Quick Connect Quarter-turn Couplers with auto-shut off feature for easy replacement. 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.

*** **RETROFIT DETAILS:** WF3000 Filter is the same physical size as the WF1 (1500 Gallon) Filter however, uses a different Filter Head. Existing WF1 and WF1EZ Filters may be replaced with the WF3000 PFAS Filter and Filter Head Assembly. As a result, retrofit from WF1 Filter to WF3000 Filter will require replacement of both the Filter and the Filter Head. All other existing fittings and EZ Door® components remain the same.



MODEL:

- ☒ - WF3000 3000-Gallon PFAS Water Filter 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.

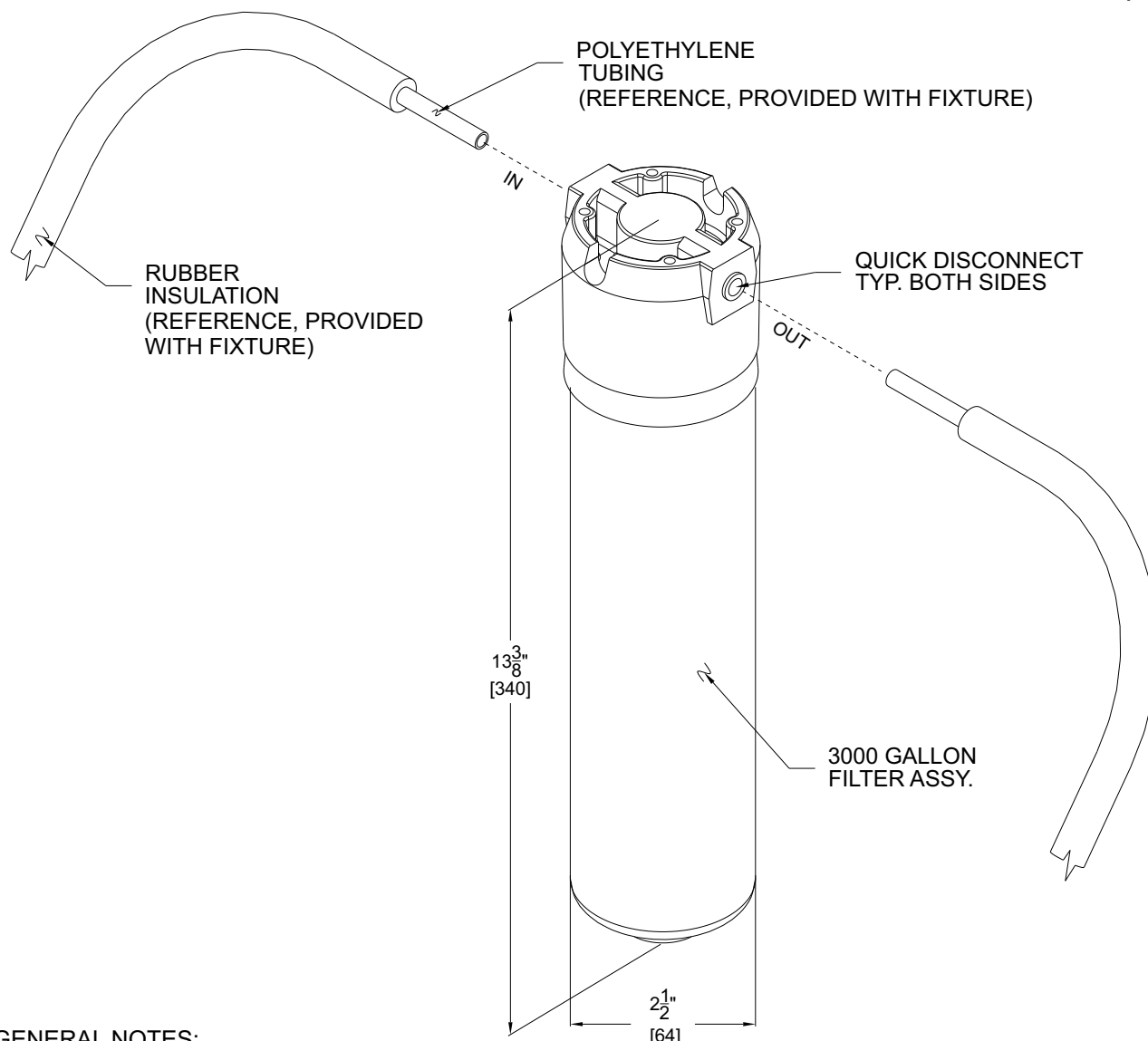
Important: Do not use where the microbiological condition of the water is deemed unsafe or of unknown quality. Provide adequate disinfection before or after the unit.

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

WF3000 PFAS WATER FILTER

3000-GALLON CAPACITY / TWO STAGE

NSF/ANSI/Lead/Bacteria/Chlorine/Microplastics



GENERAL NOTES:

1. MOUNTING HARDWARE VARIES BY PRODUCT.
2. CERTAIN ITEMS SHOWN ARE SUPPLIED WITH FOUNTAIN / BOTTLE FILLER PRODUCT.
3. ALL DIMENSIONS ARE IN INCHES [MM].

SELECTION SUMMARY & APPROVAL FOR MANUFACTURING	Model Number & Options _____	Quantity _____	<p><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></p>
	Company _____		
	Contact _____	Title _____	
	Signature (Approval for Manufacturing) _____		
	Date _____		