

OPTIONS

OPTION-WF3

LEAD/CYST REDUCTION WATER FILTER

STANDARD FEATURES

- Lead, Chlorine and Cyst Reduction Filter
- 3000 gallon capacity
- Assembly head with quick-connect inlet/outlet
- Valve head with auto shutoff feature for replacement
- Flow rate of 1.0 GPM
- Complies with NSF/ANSI 42+53 Lead Reduction to 1 Micron

SUGGESTED SPECIFICATIONS

Model WF3 is a chlorine, lead and cyst reduction water filter that can be used with drinking fountains and water coolers. The filter is for cold water use only and operates at temperatures of 40°F - 100°F [4°C - 38°C]. Operating pressure is not to exceed 125 PSIG. Capacity is 3000 gallons with a flow rate of 1.0 GPM [3.8 LPM]. Filter shall adhere to NSF/ANSI 42+53 with lead reduction to one (1) micron.

NOTE: Due to limits in space available within fixture, certain Bottle Filler models will receive quantity (2) WF1 Series, 1500 Gallon Filters to provide desired capacity. Applies (but not limited) to models: BF15, BF16.

NOTE:

The filters comply with NSF/ANSI 42+53 Standards. Properly installed and maintained, these approvals cover a reduction in lead, E. coli, and cryptosporidium. The link to the Lead Free IAPMO R&T Product Listing File #6039 is:

https://plm.iapmo.org/pld#/certificate/6039/344



MODEL: (Must Specify)

□ WF3 Water Filter - Capacity 3000 gallons (NSF/ANSI 42+53 Lead Reduction)

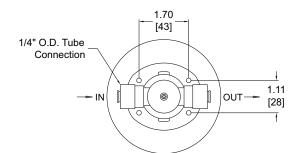
NSF/ANSI 61



MARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

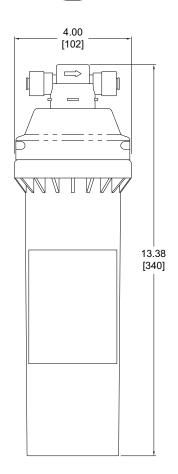


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GENERAL NOTES:

- 1. MOUNTING HARDWARE VARIES BY PRODUCT.
- 2. BRACKET(S) AND SCREWS SUPPLIED WITH PRODUCT.
- 3. ALL DIMENSIONS ARE IN INCHES [MM].

Details below are provided by Third Party Filter Manufacturer. Information is deemed reliable however, subject to change without notice.

Standard 42 Aesthetic Effects/Standard 53 Health Effects						
Parameter	US EPA	Influent	Effluent	Effluent	Percent	Percent
	MCL	Challenge	Average	Maximum	Reduction	Reduction
					Average	Minimum
Chlorine	-	2.0 mg/L	0.03 mg/L	0.06 mg/L	98.5	97
Cyst	99.95%	111,750	1 particle/ml	2 particles/ml	99.99%	99.99
	Reduction	Particles/ml	-			
Lead pH 8.5	15 ug/L	135 ug/L	5.5 ug/L	13 ug/L	95.9%	90
Lead pH 6.5	15 ug/L	149 ppb	1 ug/L	1 ug/L	99%	99

¹Tested using flow rate = 0.5 gpm; pressure = 60 psig; pH = 8.5 and 6.5; temp. = $20 \pm ^{\circ}2.5^{\circ}$ C

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