

# FRESHPOINT® F1000

## SINGLE STAGE FILTRATION SYSTEMS



### APPLICATIONS

- ◆ Drinking water

### FEATURES • BENEFITS

- ◆ Effortless click-in cartridge change-outs
- ◆ Built-In check valve system means no need to turn off water for cartridge change-outs
- ◆ 3/8" push fittings for easy installation

### MODELS

- ◆ F1000-DFB, Chlorine taste and odor reduction
- ◆ F1000-B1B, Advanced contaminant reduction

### INSTALLATION TIPS

- ◆ Choose a mounting location suitable to support the full weight of the system when operating.
- ◆ Install vertically with the cartridge hanging down.
- ◆ System may be installed with cartridge flush to the baseboard if desired as the mechanical assist lever pushes cartridges straight out.

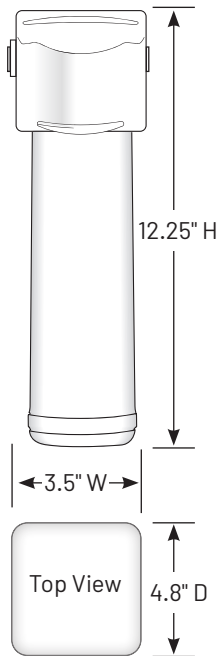
### OPERATION TIPS

- ◆ Replace cartridge every 750 gallons or 1 year (or if flow has diminished).
- ◆ System designed with integrated check valves so cold water line does not need to be shut-off to perform cartridge change-outs.

### INCLUDES

- ◆ Side faucet
- ◆ Installation kit
- ◆ Installation and operation manual

# FRESHPOINT F1000 SINGLE STAGE FILTRATION SYSTEMS



## SPECIFICATIONS

- ◆ **Systems** (Model/Part No.)  
F1000-DFB/158837  
F1000-B1B/158838
- ◆ **Inlet Size**  
3/8" QC
- ◆ **System Dimensions**  
12.25" H X 3.5" W X 4.8" D  
(311 mm X 90 mm X 122 mm)
- ◆ **System Weight**  
1.80 lbs
- ◆ **Contaminant Reduction**  
(See chart below)
- ◆ **Micron Rating**  
0.50 (F1000-B1B only)
- ◆ **Approximate Filter Life\***  
Up to 1 year
- ◆ **Capacity**  
750 Gallons (2839.06 Liters)
- ◆ **System Production Rate**  
(See chart below)
- ◆ **Certifications**  
F1000-DFB: NSF/ANSI Standards 42,  
CSA Standard B483.1  
F1000-B1B: NSF/ANSI Standards 42, 53  
CSA Standard B483.1
- ◆ **Feed Pressure Range**  
40 - 100 psi (2.75 - 6.89 bar)
- ◆ **Temperature Range**  
40 - 100°F (4.4 - 37.8°C)
- ◆ **Replacement Cartridge** (Model/Part No.)  
For F1000-DFB: FDF1-RC/655123-96  
For F1000-B1B: F1B1-RC/655120-96

\* Filter life dependent on gallon usage and overall incoming water quality.

PART NO.	MODEL NO.	SYSTEM PRODUCTION RATE	SUBSTANCE REDUCTIONS CLAIMS
158837	F1000-DFB	0.75 gpm	Chlorine Taste & Odor
158838	F1000-B1B	0.60 gpm	Chlorine Taste & Odor, Lead, Atrazine, Lindane, Nominal Particulate, Class I, Cyst: NSF/ANSI Standard 53 certified to reduce cysts such as <i>Cryptosporidium</i> and <i>Giardia</i> by mechanical means.

EPA EST. NO. 082989-CHN-001



The Model F1000-B1B is Tested and Certified by NSF International against NSF/ANSI Standards 42, 53 and CSA B483.1 for the reduction of substances specified on the performance data sheet and at [www.nsf.org](http://www.nsf.org).



The Model F1000-DFB is Tested and Certified by NSF International against NSF/ANSI Standards 42 and CSA B483.1 for the reduction of substances specified on the performance data sheet and at [www.nsf.org](http://www.nsf.org).



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