



BUBBLE FLOW SERIES

HIGH GRADE DURABLE 304 STAINLESS STEEL HOUSING

BFS-1-10-WB	: BUBBLE Filter 10" S/S SUS304 Housing (I/O: 3/4") c/w bracket & wrench
BFS-1-20-WB	: BUBBLE Filter 20" S/S SUS304 Housing (I/O: 3/4") c/w bracket & wrench
BBFS-1-10-WB	: BUBBLE Filter 10" S/S SUS304 BB Housing (I/O: 1") c/w bracket & wrench
BBFS-1-20-WB	: BUBBLE Filter 20" S/S SUS304 BB Housing (I/O: 1") c/w bracket & wrench



BUBBLE Stainless Steel Water Filter Housings are constructed with durable 304 stainless steel material for your high pressure and hot water application with an operating pressure and temperature up to 200 psi (13.8 bar) & 200°F (93.3°C).

Designed for versatility, they are suitable for residential prefilter or point-of-entry (POE) use, pre- and post-reverse osmosis filtration, recreational vehicles, foodservice, and light industrial applications.

The BFS Series is available in Standard 10", Standard 20", BB10", and BB20" sizes, each compatible with a range of Double Open End (DOE) filter cartridges.

- Standard 10" model accepts 10" L x 2.5" OD cartridge
- Standard 20" model accepts 20" L x 2.5" OD cartridge
- BB10" model accepts 10" length x 4.5" OD cartridge
- BB20" model accepts 20" length x 4.5" OD cartridge

A handle for the lock nut allows for swift cartridge replacements, while an mounting bracket provides additional stability. For easy draining and pressure relief, a stainless steel plug is conveniently located at the bottom of the housing.

WARNING: For Drinking Water Applications, do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

FEATURES & BENEFITS

- Operating pressure and temperature up to 200 psi (13.8 bar) & 200°F (93.3°C), making it ideal for high-pressure and hot water application
- 304 stainless steel construction for long-life usage. Polished finishing for better cosmetic appearance
- Accepts range of standard double open end (DOE) cartridge
- Handle to lock nut permits quick cartridge replacement
- Stainless steel plug at bottom for draining and pressure relief

MATERIAL OF CONSTRUCTION

Unit Construction: 304 Stainless steel

Seal Gasket: Buna-N

Drain Connection: 1/4" BSPF

Max. Operating Temperature: 200°F (93.3°C)

Max. Operating Pressure: 200 psi (13.8 bar)

Flow Rate: Depending upon cartridge and line pressure

**cartridge sold separately*

WARRANTY

BUBBLE Division warrants to the original purchaser-consumer of its products that are free from defects in materials and workmanship for a period of one year from the date of purchase. Refer to detailed warranty statement.



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SPECIFICATIONS

Part Number	BFS-1-10-WB	BFS-1-20-WB	BBFS-1-10-WB	BBFS-1-20-WB
Overall Dimension	14.5" x 5" 36.8cm x 12.7cm	25.5" x 5" 64.8cm x 12.7cm	17.5" x 5.5" 44.45cm x 14cm	27" x 5.5" 68.6cm x 14cm
Flow Rate	Depending upon cartridge and line pressure			
Inlet / Outlet	3/4" BSPF		1" BSPF	
Drain Plug	1/4" NPT			
Operating Pressure	Maximum 200 psi (13.8 bar)			
Operating Temperature	Maximum 200°F (93.3°C)			
Cartridge Type	Double Open End Cartridge			
Cartridge Size	10" L x 2.5" OD	20" L x 2.5" OD	10" L x 4.5" OD	20" L x 4.5" OD
Unit Material	SUS304 Stainless Steel			

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