

HEAVY DUTY

- Large capacity housings for whole-house and high-flow applications
- Pressure relief button
- 1- or 1-1/2-inch NPT inlet/outlet
- 10- and 20-inch lengths
- Clear or opaque sump
- Accepts large capacity
 4-1/2-inch diameter cartridge

MODEL NUMBER	PART NUMBER	SUMP COLOR	CAP COLOR	INLET/ OUTLET	OVERALL DIMENSIONS	OPERATING PRESSURE	OPERATING TEMPERATURE	OPTIONAL ACCESSORIES†
W10-PR	152014	Gray	Black	1"	7-1/4" x 13-1/8"	30 - 100 psi	40 - 100° F	WMB20, WWHD
W2010-PR	152015	Gray	Black	1"	7-1/4" x 23-3/8"	30 - 100 psi	40 - 100° F	WMB20, SW-4
W15-PR	152016	Gray	Black	1-1/2"	7-1/4" x 13-5/8"	30 - 100 psi	40 - 100° F	WMB20, WWHD
W2015-PR	152017	Gray	Black	1-1/2"	7-1/4" x 23-3/8"	30 -100 psi	40 - 100° F	WMB20, SW-4
W10-BC*	152080	Clear	Blue	1"	7-1/4" x 13-1/8"	30 - 100 psi	40 - 100° F	WMB20, WWBC



HIGH TEMPERATURE

- Whole-house filter housing
- Low-cost alternative to stainless and carbon steel housings
- Durable glass-reinforced nylon construction
- 3/4-inch NPT inlet/outlet
- Install unit after hot-water heater to reduce suspended sediment

MODEL	PART	SUMP	CAP	INLET/	OVERALL	OPERATING	OPERATING	OPTIONAL
NUMBER	NUMBER	COLOR	COLOR	OUTLET	DIMENSIONS	PRESSURE	TEMPERATURE	ACCESSORIES†
WH34	152009	Red	Red	3/4"	5-1/8" x 12-1/8"	30 - 125 psi	30 - 160° F	WMB34, WW34



STAINLESS STEEL

- Whole-house filter housings
- 304 stainless steel
- 3/4-inch NPT inlet/outlet

- For use with hot-water or high-pressure applications
- Accept a wide variety of 2-1/2 to 3-inch diameter cartridges

MODEL NUMBER	PART NUMBER	SUMP COLOR	CAP COLOR	INLET/ OUTLET	OVERALL DIMENSIONS	OPERATING PRESSURE	OPERATING TEMPERATURE	OPTIONAL ACCESSORIES†
ST-1	156017-02	SS	SS	3/4" NPT	4-1/8" x 12-7/8"	250 psi	300° F	_
ST-2	156018-02	SS	SS	3/4" NPT	4-1/8" x 22-3/4"	250 psi	300° F	_
ST-3	156019-02	SS	SS	3/4" NPT	4-1/8" x 32-3/8"	250 psi	300° F	_



^{*}The W10-BC includes a unique spanner wrench and replacement o-ring.

[†]See page 14 for part number and description. Note: See chart on page 16 for flow rates with specific cartridges.