# **Filter Housing - Standard Diameter**

The Blue Standard Diameter Filter Housing is manufactured from Polypropylene which has excellent chemical resistance enabling it to be used in a variety of applications within the Domestic, Rural, Commercial and Light Industrial fields. The Filter Housing has a Double O-Ring Seal built into the Housing Bowl providing it with added protection against leakage.

The Housing Cap has a Pressure Relief Button built in and mounting bosses to accommodate a Wall Mounting Bracket for easy installation. Unlike clear housings the Blue Polypropylene is opaque preventing light from penetrating which causes microbiological growth inside the filter housing.

## **Typical Applications**

- Point of Use (POU)
- Whole of House (20" Housing)
- Rural
- Ice Machines
- **Beverage Dispensers**

## **General Specifications**

#### Port Size : 3⁄4" BSP 20" Dimensions 10" 130mm (5.1") Width: 130mm (5.1") Height: 335mm (13.2") 580mm (22.8")

•	Temperature Ranges:	4.4°C - 43°C
		(40°F - 110°F)
•	Operating Pressure:	690 kPa (100 psi)
	(Maximum)	_

- Recommended Flow Rate: 10" 38 Lpm 20" (Maximum) 76 Lpm
- NOTE: Flow rate will vary depending on type of filter cartridge installed. (Filter Cartridge NOT included)

### **Optional Extras**

- A. Wrench
- P/No. WAW1020HS B. Mounting Bracket P/No. WABS1020SW Double Bracket also available.



### Warning:

For drinking water applications, do not use water that is microbiologically unsafe or of unknown quality without adequate disinfection.



**Recreation Vehicles** 

- Marine
- Domestic
- Commercial
- Light Industrial

### Series: WHSB34



