

MODEL

DESCRIPTION

FLOW CONTROL MONITORS

Installations must comply with appropriate plumbing codes. **Do not use vinyl tubing to connect any Water, Inc. Product to a water source.** Polyethylene tubing is recommended for cold water applications.



Two AAA alkaline batteries are included.

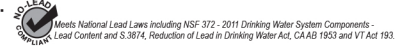
Part # WI-BG-MONITOR Shipping Wt: 1 lb.

DigiFlow Electronic Flow Meter

Includes Flow Meter, fittings, two AAA batteries, instruction manual and mounting sticker.

DigiFlow Electronic Flow Meter for use with a Body Glove Water Filter System.

A smarter way to change your cartridge! Flow Meter counts the gallons of filtered water used with a digital read, so you can change your cartridge at capacity. Alarm sounds when capacity has been reached. Can be programmed for 450, 1,000 or 6,000 gallons. Specify requirement.



- Filter capacity life monitor up to 19,900 gallons • Filter elapse time monitor, up to 720 days •
- Flow rate display = 0.25–3.5 GPM • Near end of filter life alert • End of filter life alert • Low battery alert •
- Automatic data memorized when battery power is off •

TEMPERATURE: 32-176°F / PRESSURE: max. 80 psi / WEIGHT: 5.38 oz / Connection: 3/8" NPT female



Two AA alkaline batteries are included.

Part # WI-ENV-F2000 Shipping Wt: 1 lb.

Flow monitor with white housing and a 1/4" John Guest® fitting.

Visual and audible alarm setting is preset at the factory for 450 gallons. (Can be internally adjusted to 1,000 gallons. Specify requirement.) Will not work with the BG-6000FF system.

WATER PRESSURE REGULATOR



Part # WI-PRESSURE-REGULATOR-60 Shipping Wt: 1 lb.

Undetected high water pressure is dangerous in any home.

For a margin of safety, we highly recommend the water pressure regulator for use with our Water, Inc. products.

Water Pressure Regulator installs in-line before water enters our products.

Dimensions: Length: 4" Circumference: 4.5" (fits 1/4" lines).

Maximum recommended water pressure for Water, Inc. products is 75 PSI.

Pressure above 75 PSI indicates the absence of a properly functioning water pressure regulator at the property.

DRINKING WATER TEST KIT



Part # WI-ENV-WATER-TEST-KIT Shipping Wt: 1 lb.

An easy at-home testing kit for both well & municipal water.

The Enviropure® Water Test Kit contains everything you need to find out simply and accurately if your drinking water contains unsafe or undesirable levels of certain contaminants.

INCLUDES: One Lead/Pesticide Kit Pouch, One Bacteria Testing Vial, Test for Alkalinity / PH / Hardness, Iron Testing Strip, and Test for Chlorine / Copper / Nitrate / Nitrite.

TDS TESTER



Part # WI-ENV-TDS-TESTER* Shipping Wt: 1 lb.

Dimensions: Width: 1-1/16" Height: 6" Depth: 3/4"

- Total dissolved solids test meter • Use to test the minerals in your water
- Test Reverse Osmosis membrane effectiveness.

*These products do not fall under no-lead legislation.