



Statewide Supply Inc
7352 Darlin Ct Unit 1
Dane, WI 53529

800-553-5573
www.statewidesupply.com

Prevent flooding from failed Water Heaters, Washing Machines and all Appliances:

Water Heaters and Washing Machines are the top two causes of water damage. The FloodStop provides the property protection and peace of mind every property owner should have.

How the FloodStop Works:

The FloodStop will automatically shut off the water supply to the offending appliance the instant the FloodStop sensor detects the presence of water.



Each FloodStop has a Motorized Ball Valve(s), Controller, Sensor and Power Adaptor. When water touches the Sensor, it triggers the Controller to close the Valve(s).

Motorized Ball Valves:

All FloodStop valves are "**Lead-Free**" brass (required by law January 1st, 2014). Full-Port ball valves provide maximum flow (unlike solenoid valves).

Controller:

The controller is the brains of the FloodStop and automatically closes the valve and sounds alarm when water is detected. Simply press the **OPEN** or **CLOSE** buttons to control the valve independently if desired. Press the **MUTE** button to silence the alarm after it has detected water and closed the valve. Controller has battery port for 4 AA batteries. Controller is easily mounted with screws (provided) or Velcro patch (provided). Output contact (normally open) allows Controller to connect with Home Automation or Auto-Dialer systems if desired.

Power Source:

Powered by AC/DC low voltage Power Adaptor or batteries or both. Batteries alone (4 AA) can serve as the primary power source if a nearby electrical outlet is not available to plug in the power adaptor. When the power adaptor is used, batteries will then serve as a "battery backup" in case there's a power outage.

From small 1/4" to large 1 1/4" valves, the FloodStop will fit all applications!



FS 1/4-C Valve



Controller



FS 1.25-NPT Valve

FloodStop Models for Various Size Applications:

The FloodStop comes in many sizes from as small as 1/4" to as large as 1 1/4."

The difference between the various Floodstop models is the valve size & design.

Each FloodStop valve is designed for its specific application. **Examples:**

- Water Heater and Water Conditioner "NPT" valves have standard pipe threads.
- Washing Machine "H90" and "H" valves have hose threads.
- Dishwasher and Icemaker "C" have compression threads.

Available Models:

FS 1/2-NPT, FS 3/4-NPT, FS 1.00-NPT & FS 1.25-NPT (Water Heater, Water Conditioner & Mainline apps)

FS 3/4-H90 and FS 3/4-H (Washing Machine applications)

FS 3/8-C, FS 3/8-CD and FS 1/4-C (Dishwasher, Sink and Icemaker applications)

Designed for Ease of Installation:

- Full-Port valve sizes for every pipe size between 1/2" and 1 1/4" (see 1st picture below).
- Washing Machine valves have female hose threaded spinning union, allowing valves to screw onto hot and cold water hose-bibbs just like a hose (see 2nd picture below).
- The small 1/4" and 3/8" valves have female compression threaded spinning union, allowing valve to screw onto angle-stop valve (see 3rd picture below).

