



## FloodStop® Washing Machine Outlet Box

**Specifications:** Furnish and install single FloodStop Washing Machine Outlet Box. Unit shall be Water-Tite product code checked below, as manufactured by IPS Corporation.

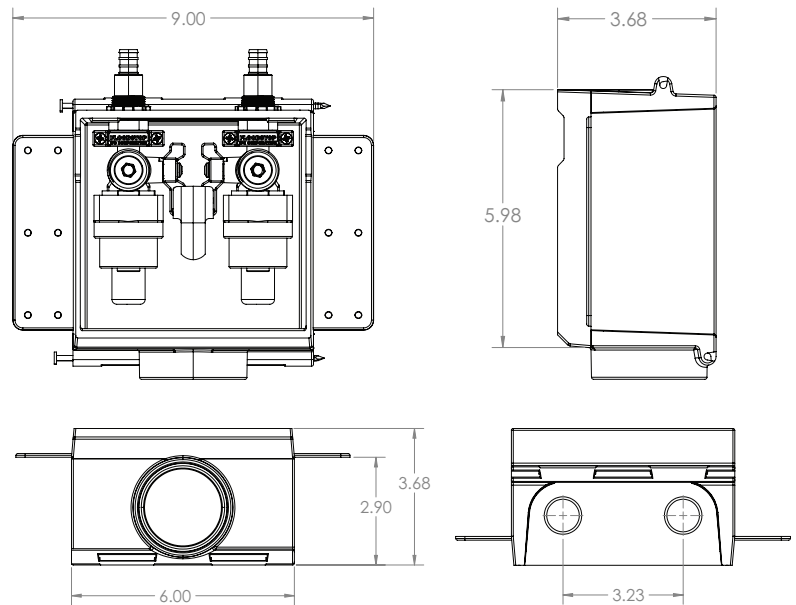
**Box:** Hi-impact PVC Outlet box with preloaded mounting nails and an integrated 2" Waste Coupling

**Valve:** Servicable Lead Free Quarter Turn Brass Motorized Ball Valves with manual shut off comply with ASSE 1010 and NSF61-NSF/ANSI 372 and ASME A112.18.1. Valves have a 1/2" Inlet and a 3/4" GHT Outlet.

**Available Accessories:** Frame, control panel, sensor, and all other accessories needed to complete installation will be offered as a "Finish Kit" IPS Product Code 21024 (on page 2)

**Fire Rated Boxes:** ETL Certified, ASTM-E814 - 1 Hour (F), 1 Hour (T) CAN/ULC - S115 1 Hour (F/FH), 1 Hour (FT/FTH) ASTM-E814 - 2 Hour (F), 1.25 Hour (T) Firestop Device, Design No. IPS/PV 120-01

**Certification:**



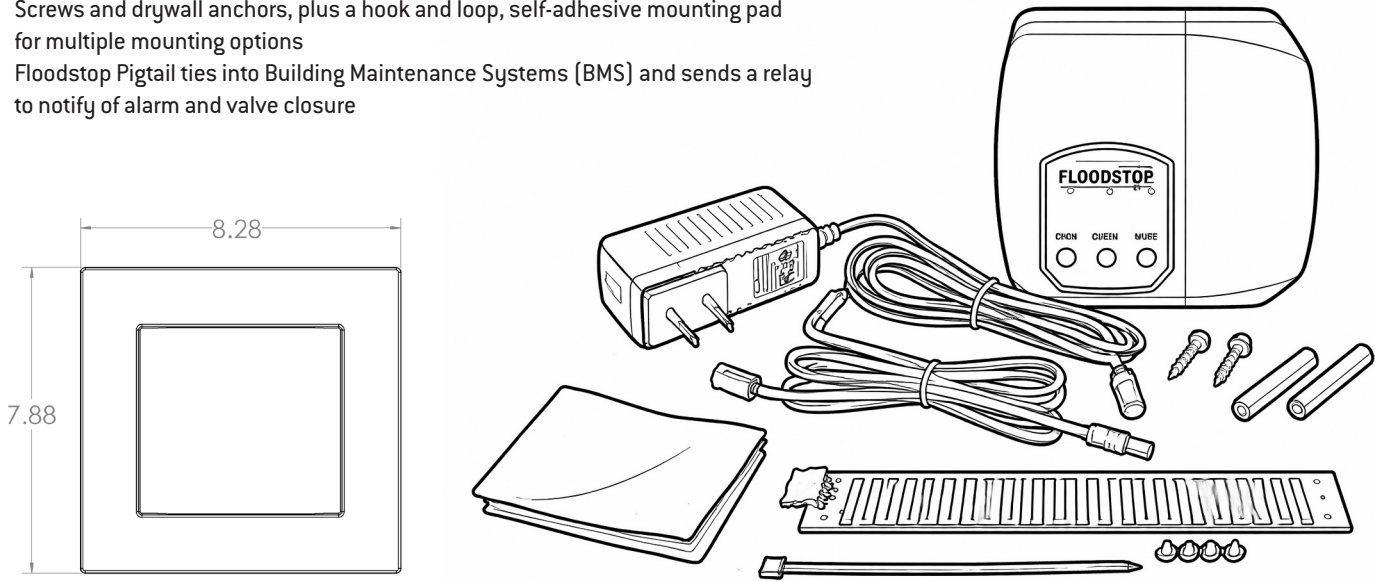
| PRODUCT                                | DESCRIPTION                                   | MODEL       | UNITS/CASE |
|----------------------------------------|-----------------------------------------------|-------------|------------|
| <b>Standard</b>                        |                                               |             |            |
| 21000                                  | WMOB w/SWEAT FS Valve                         | FSOBS       | 5          |
| 21001                                  | WMOB w/CPVC FS Valve                          | FSOBC       | 5          |
| 21002                                  | WMOB w/F1807 FS Valve                         | FSOBP       | 5          |
| 21003                                  | WMOB w/F1960 FS Valve                         | FSOBW       | 5          |
| 21005                                  | WMOB w/F3347 FS Valve                         | FSOBV       | 5          |
| <b>Fire Rated</b>                      |                                               |             |            |
| 21012                                  | FR WMOB w/SWEAT FS Valve                      | FR12FSOBS   | 5          |
| 21013                                  | FR WMOB w/CPVC FS Valve                       | FR12FSOBC   | 5          |
| 21014                                  | FR WMOB w/F1807 FS Valve                      | FR12FSOBP   | 5          |
| 21015                                  | FR WMOB w/F1960 FS Valve                      | FR12FSOBW   | 5          |
| 21017                                  | FR WMOB w/F3347 FS Valve                      | FR12FSOBV   | 5          |
| <b>Standard with Hammer Arrestor</b>   |                                               |             |            |
| 21060                                  | WMOB w/SWEAT FS Valve with Hammer Arrestor    | FSOBSHA     | 5          |
| 21061                                  | WMOB w/CPVC FS Valve with Hammer Arrestor     | FSOBCHA     | 5          |
| 21062                                  | WMOB w/F1807 FS Valve with Hammer Arrestor    | FSOBPHA     | 5          |
| 21063                                  | WMOB w/F1960 FS Valve with Hammer Arrestor    | FSOBWHA     | 5          |
| 21065                                  | WMOB w/F3347 FS Valve with Hammer Arrestor    | FSOBVHA     | 5          |
| <b>Fire Rated with Hammer Arrestor</b> |                                               |             |            |
| 21072                                  | FR WMOB w/SWEAT FS Valve with Hammer Arrestor | FR12FSOBSHA | 5          |
| 21073                                  | FR WMOB w/CPVC FS Valve with Hammer Arrestor  | FR12FSOBCHA | 5          |
| 21074                                  | FR WMOB w/F1807 FS Valve with Hammer Arrestor | FR12FSOBPHA | 5          |
| 21075                                  | FR WMOB w/F1960 FS Valve with Hammer Arrestor | FR12FSOBWHA | 5          |
| 21077                                  | FR WMOB w/F3347 FS Valve with Hammer Arrestor | FR12FSOBVHA | 5          |



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Finish kit includes:

- Frame
- Control Unit [\* 4 AA Batteries used in conjunction with the AC power supply provide backup should AC power fail.]
- AC power Adapter 120VAC/9V
- Wiring Harness
- Screws and drywall anchors, plus a hook and loop, self-adhesive mounting pad for multiple mounting options
- Floodstop Pigtail ties into Building Maintenance Systems (BMS) and sends a relay to notify of alarm and valve closure



| Finish Kit |                      |         |   |  |
|------------|----------------------|---------|---|--|
| 21024      | FSOB WMOB Finish Kit | FSOBWFK | 1 |  |