

Washing machine Outlet Box MIP

Washing stop valves with SS water hammer arrestor



The easiest way to make a water supply control fit in washing machines.



- Works with PEX, CPVC or Copper piping systems
- Inlet : ½" MIP/Sweat
Outlet : ¾" Male Garden hose thread
- Drain hose outlet designed in the center of the box
- Constructed with leadfree brass & 304 Stainless steel
- Ball valve designed with ¼ turn
- Integrated with stainless steel hammer arrestor for water shock wave prevention
- Snap on faceplate to fix up to ¾" thick drywall
- Great for both remodel & new construction application
- Adjustable mounting bracket included with recessed installation
- Can be mounted left or right side of the stud.
- Box is designed to be able to installed without additional framing support
- Maximum pressure: 250 PSI
Temperature range: 33 - 180F

Installation instruction:

1. Shut off the main water supply line
2. Attach the included bracket to the studs for attaching the outlet box to either side of the bracket.
3. Connect the cold water line to the ½ MIP/Sweat valve (blue handle valve).
Connect the hot water line to the ½ MIP/Sweat hot water valve (red handle valve).
4. Make sure the water supply line is secured to the stud to prevent movement.
5. Push the faceplate into place once the drywall is completed.
6. Attach to washing machine water line to the valve and turn on the valve.
7. Check for any leakage before start using.

Model: MH2611-C8



Made in China

