

For Washing Machine Applications

Job Name _____

Contractor _____

Job Location _____

Approval _____

Engineer _____

Contractor's P.O. No. _____

Approval _____

Representative _____

Series 2-M2 Duo-Cloz™

Manual Washing Machine Shutoff Valves

Size: ½" (15mm)

Series 2-M2 DuoCloz™ Manual Washing Machine Shutoff Valve is designed to control water flow from the hot and cold water supply piping to the flexible hoses feeding a washing machine. With a flip of its lever, you can turn the water on or off, thus protecting the washing machine parts and hoses from water damage, avoiding the potentially catastrophic results of a burst washing machine hose.* The Series 2-M2 Duo-Cloz™ can be installed in a more convenient spot than old boiler drain type hot and cold water shutoffs which are often installed in hard to reach places. This makes shutting off the water supply easier. The Series 2-M2's ball-type design allows it to be opened to any position to throttle water flow and minimize harmful water hammer and banging pipes caused by fast closing washing machine solenoid valves.

Features

- Single lever turns off both cold and hot water supplies with the flick-of-the-finger.
- Ball-type construction allows water to flow when 2-M2's lever is placed in the down position and ceases water flow when lever is placed in the up position.
- Throttling feature minimizes the shock effect of quick closing washing machine solenoid valves. Lever can be set in any position to control water flow.
- When used properly, *prevents flooding due to burst washing machine hoses by relieving the hoses of constant supply pressure.

Models

2-M2 – Brass body, copper ell dual adapters for ½" solder or ½" compression

2T-M2 – Brass body, copper straight dual adapters for ½" male NPT or ½" solder

½" M2PEX - Brass body, copper PEX dual adapters for ½" pipe

***Water supply to the washing machine should be shut off between uses.**



NOTICE

The information contained herein is not intended to replace the full product installation and safety information available or the experience of a trained product installer. You are required to thoroughly read all installation instructions and product safety information before beginning the installation of this product.

NOTICE

Inquire with governing authorities for local installation requirements

Watts product specifications in U.S. customary units and metric are approximate and are provided for reference only. For precise measurements, please contact Watts Technical Service. Watts reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on Watts products previously or subsequently sold.

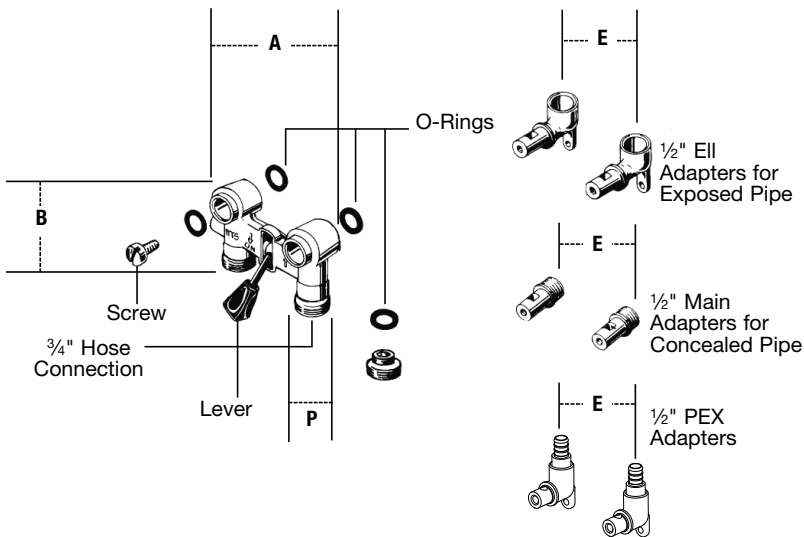
WATTS®

Pressure — Temperature

Maximum Pressure: 150psi (10.3 bar)

Maximum Temperature: 180°F (82°C)

Dimensions — Weights



MODEL	SIZE (DN)		DIMENSIONS						WEIGHT			
	<i>in.</i>	<i>mm</i>	A		B		E		P		<i>lbs.</i>	<i>kgs.</i>
2-M2	1/2	15	3 ⁹ / ₁₆	91	2 ¹ / ₄	57	2 ³ / ₈	86	1 ¹ / ₁₆	27	1.3	.6
2T-M2	1/2	15	3 ⁹ / ₁₆	91	2 ¹ / ₄	57	2 ³ / ₈	86	1 ¹ / ₁₆	27	1.3	.6
2M2PEX	1/2	15	3 ⁹ / ₁₆	91	2 ¹ / ₄	57	2 ³ / ₈	86	1 ¹ / ₁₆	27	1.3	.6



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