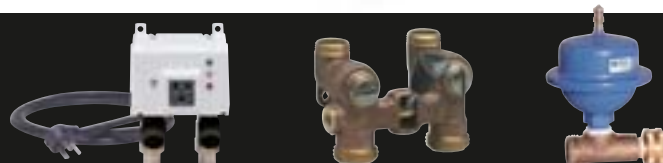


Watts Laundry Room Products



Introduction

Watts Regulator Company has been a leader in the plumbing industry for over 125 years. This product guide focuses on the various products Watts offers for laundry room applications, including water supply shutoff valves (both manual & automatic), washing machine hoses, water hammer arrestors and water pressure reducing valves.

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Decorative Wall Box



7 Duo-Cloz – Series 2
Manual Washing Machine Shutoff Valve



8 Series CWM-S and FS-CWM-S – Washing Machine Connectors



9 Series 05H and Series 150A-HA – Water Hammer Arrestors



10 Series 25AUB-Z3 – Water Pressure Reducing Valves

General Information

Importance of Water Supply Shutoff

Water is supplied to a washing machine by two flexible hoses, one for hot water and one for cold water. Over time, these hoses, under constant water pressure, fatigue and can become brittle and leak, or worse, a sudden pressure surge can cause them to burst creating a flood of problems.



A burst hose can discharge up to 500 gallons of water per hour! High water pressure can also damage expensive washing machine parts.

To prevent burst washing machine hoses, the water supply to the washing machine should be shut off every time the wash cycle is finished. This is not always easy to do using the old style individual multi-turn shutoff valves, which are typical in most installations. These valves require three to four turns to open and close and are often located in an inconvenient spot behind the washing machine. These multi-turn valves frequently leak or drip around the stem and are hard to turn.

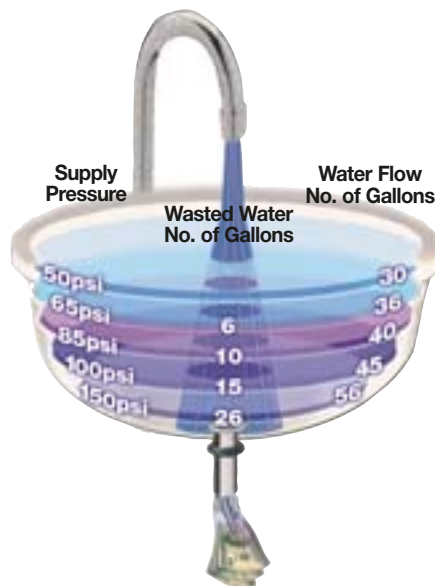
Watts offers two solutions to replace old multi-turn valves; the Watts Duo-Cloz manual shutoff valve, which uses one easy to operate lever to open or close both the hot and cold water supplies simultaneously; and the Watts IntelliFlow™ automatic washing machine shutoff valve,

which requires no physical effort to open or close the water supply, as outlined on pages 4–7.



Saving Money on Water Bills

Municipal water distribution systems often require high pressures to assure adequate water supply throughout their system. If a municipal water authority supplies your water, reducing the water supply pressure with the use of a water pressure regulator will result in reduced water consumption. The addition of a Watts Water Pressure Reducing Valve saves both water and energy. For example, reducing the supply of water from 100psi to 50psi will result in a savings of approximately $\frac{1}{3}$ of the water previously consumed because $\frac{1}{3}$ less water will



flow at this lower pressure without any perceptible difference in flow. Saving this $\frac{1}{3}$ of water also prevents excess water having to go into the sewer system for treatment, thus lowering any treatment costs as well. Lowering water pressure also reduces damage to expensive washing machine parts and can reduce or eliminate water hammer.

Watts offers a wide variety of water pressure reducing valves, including the 25AUB, which automatically lowers the water pressure throughout the home, as outlined on page 10.

Solution to Banging Pipes

If water supply pipes bang and jump each time the washing machine fill valve cycles on and off, this is a sign of two things: high water pressure and water hammer. Water hammer is a shock wave generated when washing machine solenoid valves close. Water hammer can damage piping and components. To eliminate water hammer, a water hammer arrestor should be installed on each supply line as close to the washing machine

as possible. The water hammer arrestor cushions the shock reducing its intensity. Watts offers a full line of water hammer arrestors for washing machines, dishwashers and any other quick closing positive shutoff valves (such as quarter-turn faucets).

Watts offers a full line of water hammer arrestors, including the 05H and 150A-HA, as outlined on page 9.



IntelliFlow™ Series A2C-M1

Automatic Washing Machine Shutoff Valve

Watts IntelliFlow™ Automatic Washing Machine Shutoff Valve uses a state-of-the-art electronic control device that senses the washing machine current flow. When the washing machine is turned on, the control detects the current flow to the washer, opening both hot and cold water inlet valves to allow water to flow to the washing machine. When the washing machine completes its full cycle, the IntelliFlow™ senses the lack of current and closes the water inlet valves. These valves remain closed until the machine is used again. The IntelliFlow™'s automatic operation and floor mounted leak sensor protect against catastrophic water damage should a washing machine inlet hose burst while the machine is in use or unattended.

The Watts IntelliFlow™ is available in two models: A2C-M1, for surface mounting or retrofit installations and the A2C-WB-M1, which features a wall box unit, for recessed wall mounting.

Features

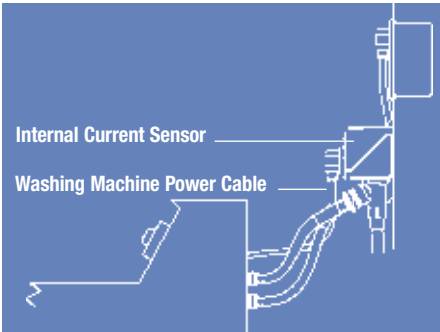
- Easy installation
- Silent reliable operation
- Replaceable internal strainer screen
- Comes standard with floor mounted leak sensor, which provides additional protection against water damage if a hose should burst while the machine is running. Upon detection of water at the sensor, the IntelliFlow™ automatically shuts off the water supply to the washing machine
- A variety of retrofit kits to meet all your installation needs



Model A2C-M1

Leak Sensor

Typical Installation

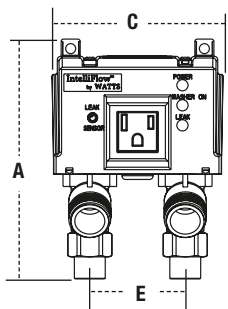


Model A2C-WB-M1
For recessed wall mounting

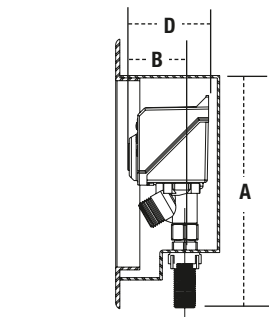
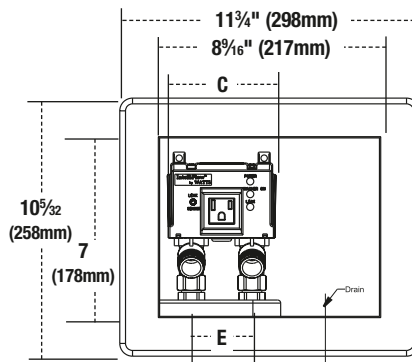
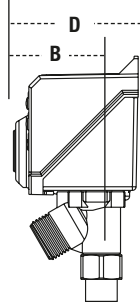


Model A2C-M1
For surface mounting or retrofit installation

Dimensions – Weights



Model A2C-M1



Model A2C-WB-M1

MODEL	SIZE (DN)		DIMENSIONS (APPROX.)										WEIGHT	
	in.	mm	A		B		C		D		E		lbs.	kg
A2C-M1	1/2	15	6	152	2 1/8	54	4 1/4	108	3 1/32	77	2 3/8	60	2.0	0.9
A2C-M1-WB	1/2	15	8 1/2	216	2 1/8	54	4 1/4	108	3 1/32	77	2 3/8	60	3.5	1.6

IntelliFlow™ Retrofit Kit Options

IntelliFlow™

Retrofit Installation Kit KA2-BD Order No. 0004800

These mounting kits are specifically used to install the Watts Model A2C-M1 IntelliFlow™ automatic washing machine shutoff valve to existing drain valves.

If Your Current Installation Looks Like:

Final Installation Will Look Like:

If Your Current Installation Looks Like:

Final Installation Will Look Like:



----- KA2-BD -----



----- KA2-BD -----



left or right drain

center drain

IntelliFlow™

Retrofit Kit KA2-R Order No. 0004805

This kit is used to replace the following Watts IntelliFlow™ Models: A2-WB, A2C-WB, A2C-WB-M with the new IntelliFlow™ Model A2C-M1.

If Your Current Installation Looks Like:

Final Installation Will Look Like:



----- or -----



----- KA2-R -----



Wall box style with #2 Style, A2-WB, A2C-WB or A2C-WB-M

A2C-M1

IntelliFlow™

Retrofit Kit KA2-A Order No. 0004804

This kit is used to replace the following Watts washing machine shutoff valves: the wall mounted Watts Models #2 Duo-Cloz valve and the wall mounted IntelliFlow™ Models: A2, A2C, A2C-M with the new Watts IntelliFlow™ Model A2C-M1.

If Your Current Installation Looks Like:

Final Installation Will Look Like:



----- or -----



----- KA2-A -----



Wall box style with #2 Style, A2, A2C or A2C-M

A2C-M1

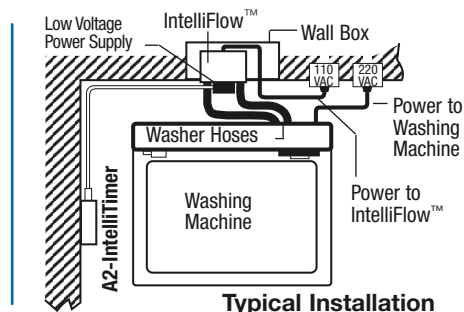
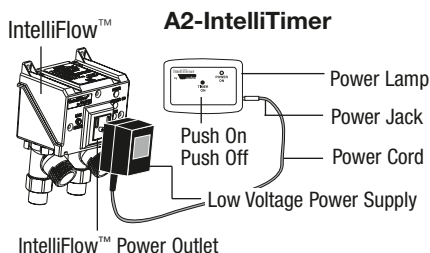
Accessories

The Watts A2-IntelliTimer is used in conjunction with the Watts IntelliFlow™ Automatic Washing Machine Shutoff Valve. It is a remote timer which allows the IntelliFlow™ to be used in applications where the washing machine or a combination washer/dryer is 220 VAC powered. (The IntelliFlow™ is not compatible with 220 VAC powered appliances). The timer initiates a two-hour cycle when the button is depressed.

The A2-IntelliTimer low voltage power supply is plugged into the IntelliFlow™ power outlet. The remote solid-state timer is installed in a location that is convenient to the user and connected to the low voltage power supply.

Activation of the push button on the timer causes current flow, which is detected by the IntelliFlow™. The IntelliFlow™ then actuates the solenoid valves, allowing water to flow to the washing machine. This also begins a timing sequence of two hours, which, upon its completion deenergizes the IntelliFlow™, shutting off the flow of water to the washing machine. The timing sequence can be interrupted by activating the push button a second time.

A Green LED is illuminated whenever the A2-IntelliTimer is energized.



Manual Washing Machine Shutoff Valve with Decorative Wall Box

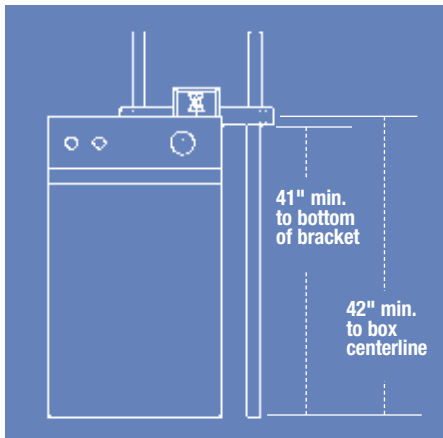
Watts DuoClozure Washing Machine Wall box provides a convenient and attractive means for turning on and shutting off the hot and cold water supplies to the washing machine. The DuoClozure wall box includes the Watts Duo-Cloz single lever shutoff valve that is simple to install and provides reliable protection from water damage resulting from burst washing machine hoses. The DuoClozure provides an integral connection to drain piping. The DuoClozure's wall box features a plain white faceplate that can be wallpapered or painted to match a room's décor. Also, the valve handle uses a standard thread to accept decorative knobs.

Features

- Simple to operate – includes the Watts Duo-Cloz single lever shutoff valve that controls both hot and cold water supplies with a flick of the finger
- Easy to Install – for use with side of top water supply piping; connects to 1½" or 2" drain piping; comes with adjustable stud mounting brackets
- Comes with Water Pressure Test Plugs – test plugs allow pressure testing of system piping prior to completing the installation
- Designed with Decoration in Mind – white faceplate can be painted or wallpapered to match room décor; "On-Off" lever accepts decorative knobs
- Available in Rough-In and Finish Kits for home builders



Typical Installations

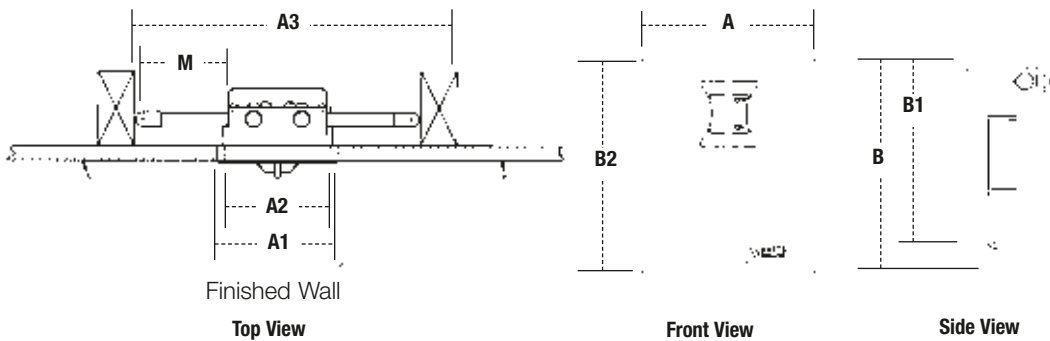


DuoClozure wall box supplied with adjustable stud mounting brackets for easy installation.



DuoClozure wall box roughed in with decorative faceplate installed.

Dimensions — Weights



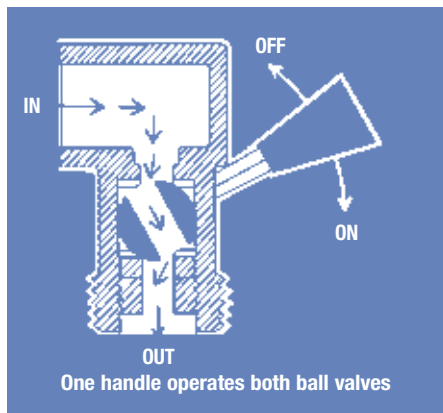
MODEL	DIMENSIONS (APPROX.)														WEIGHT			
	A		A1		A2		A3		B		B1		B2		M		lbs.	kg
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm		
2-M2 DWB	6 ³ / ₁₆	158	6	153	5 ³ / ₁₆	132	10 ³ / ₁₆	259	7 ⁷ / ₃₂	183	6 ⁵ / ₈	168	7 ² / ₃₂	195	2 ¹ / ₂	64	3.0	1.4

Manual Washing Machine Shutoff Valves

Watts Duo-Cloz™, easy to install washing machine shutoff valve, replaces the hot and cold shutoffs feeding a washing machine. With a flip of its lever, you can turn the water on or off, thus protecting the washer parts and hoses from water damage, avoiding the potentially catastrophic results of a burst washing machine hose. The Duo-Cloz™ can be installed in a more convenient spot than the old boiler drain type hot and cold shutoffs often installed in hard to reach places. This makes shutting off the water supply easier. The Duo-Cloz™'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.

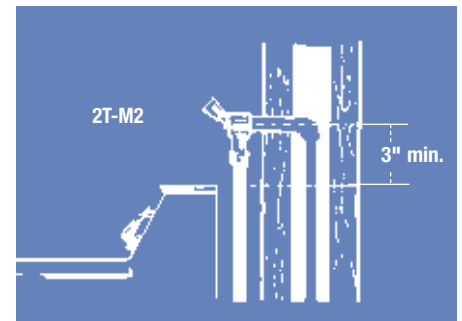
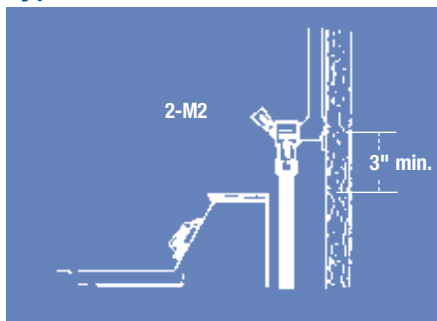
Features

- Single lever turns off both cold and hot water supplies with the flick-of-the-finger.
- Ball-type construction allows water to flow when Duo-Cloz™ 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.

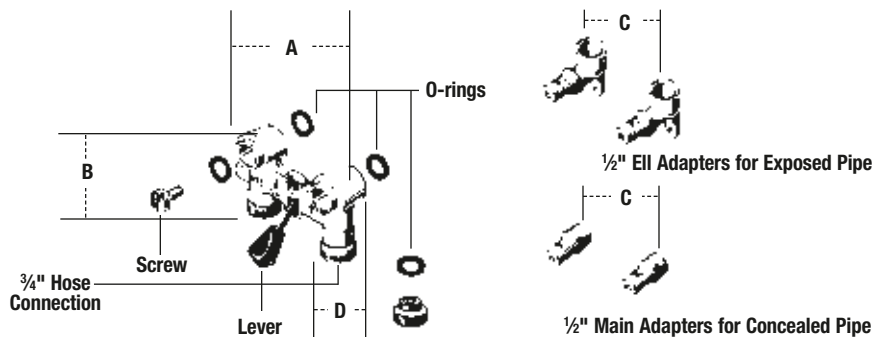


Throttling Feature

Typical Installations



Dimensions – Weights



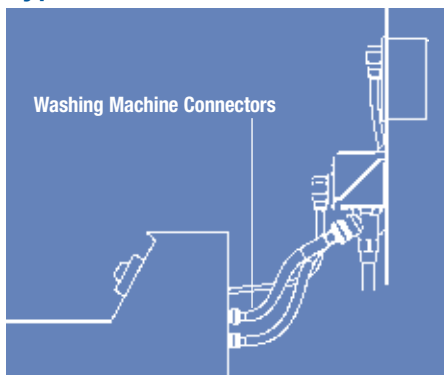
MODEL	SIZE (DN)		DIMENSIONS (APPROX.)								WEIGHT	
	in.	mm	A		B		C		D		lbs.	kg
2-M2	1/2	15	39/16	91	2 1/4	57	2 3/8	86	1 1/16	27	1.3	0.6
2T-M2	1/2	15	39/16	91	2 1/4	57	2 3/8	86	1 1/16	27	1.3	0.6
2-M2-SC	1/2	15	39/16	91	2 1/4	57	2 3/8	86	1 1/16	27	1.3	0.6
2T-M2-SC	1/2	15	39/16	91	2 1/4	57	2 3/8	86	1 1/16	27	1.3	0.6

Series CWM-S and FS-CWM-S

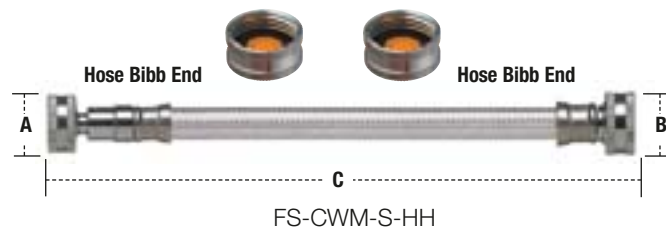
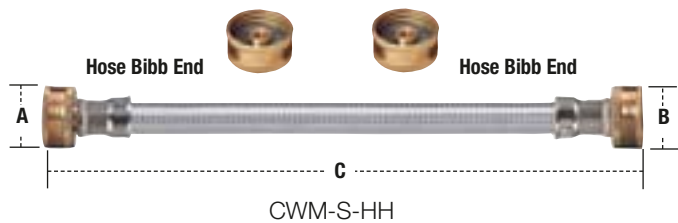
Braided Stainless Steel Washing Machine Connectors

Series CWM-S and FS-CWM-S Braided Stainless Steel Washing Machine Connectors are manufactured of PVC tubing jacketed with braided stainless steel and require no tube cutting, bending or soldering during installation. These connectors provide full flow capacity and offer protection from vibration and bursting under extreme pressure surges that can occur during normal operation of washing machine solenoid valves. Series FS-CWM-S includes a patented FloodSafe™ shutoff device on the inlet side for added protection against catastrophic water damage.

Typical Installation



Dimensions – Weights



Features

All Models

- Provide full flow capacity
- Braided stainless steel construction
- End fittings permanently attached with hydraulic multi-crimp process

Series FS-CWM-S only

- Patented FloodSafe™ shutoff device on inlet protects against catastrophic water damage
- No power source required
- No mechanical moving parts during normal operation

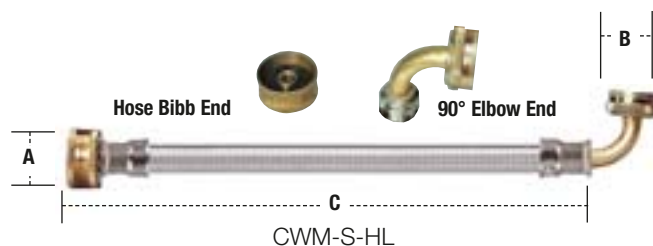


Models

CWM-S-HH – Standard brass female hose bibb fittings at each end.

CWM-S-HL – Standard brass female hose bibb fittings at each end. Includes a 90° elbow on one end for installations where a sharp bend can cause the hose to kink.

FS-CWM-S-HH – Standard brass female hose bibb fittings at each end. FloodSafe™ shutoff device on inlet side.



MODEL	DIMENSIONS (APPROX.)						WEIGHT	
	A		B		C		lbs.	kg
	in.	mm	in.	mm	in.	mm		
CWM-S-HH	3/4	20	3/4	20	48	1219	0.5	0.2
CWM-S-HH	3/4	20	3/4	20	60	1524	0.8	0.4
CWM-S-HH	3/4	20	3/4	20	72	1829	1.1	0.5
CWM-S-HL	3/4	20	3/4	20	48	1219	0.5	0.2
CWM-S-HL	3/4	20	3/4	20	60	1524	0.8	0.4
CWM-S-HL	3/4	20	3/4	20	72	1829	1.1	0.5

MODEL	DIMENSIONS (APPROX.)						WEIGHT	
	A		B		C		lbs.	kg
	in.	mm	in.	mm	in.	mm		
FS-CWM-S-HH	3/4	20	3/4	20	48	1219	0.76	0.34
FS-CWM-S-HH	3/4	20	3/4	20	60	1524	0.90	0.41
FS-CWM-S-HH	3/4	20	3/4	20	72	1829	1.04	0.47

Models 05-H and 150A-HA

Water Hammer Arrestors

Sudden stoppage of water (a non-compressible liquid) flowing at a given pressure and velocity causes a surge or spike of water. This spike or surge creates a high pressure wave in the system which travels through the piping. This sudden pressure at elbows and valves, causes noise and vibrations called Water Hammer. Water hammer is often associated with washing machine solenoid valves which open and close the water supply abruptly. The Watts Models 05H and 150A-HA Water Hammer Arrestors contain a pre-charged sealed air chamber to absorb the shock created by water hammer. The sealed chamber prevents the loss of air to the water and insures long and trouble-free life.

Features – Model 05H

- Furnished with 3/4" (20mm) hose type connections for in-line use with washing machines or outdoor hose bibbs
- Factory pre-charged

Features – Model 150A-HA

- Pre-charged air chamber is rechargeable
- Sealed in diaphragm
- Furnished with 3/4" (20mm) hose type connections for in-line use with washing machines or outdoor hose bibbs

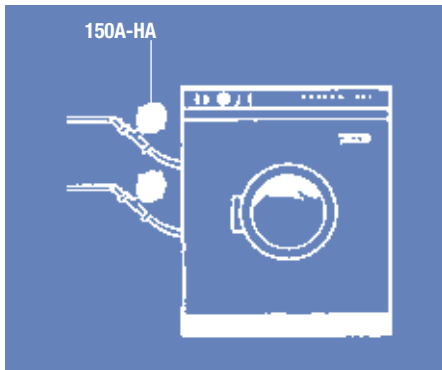


05-H

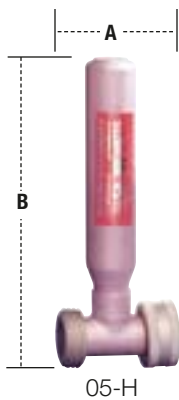


150A-HA

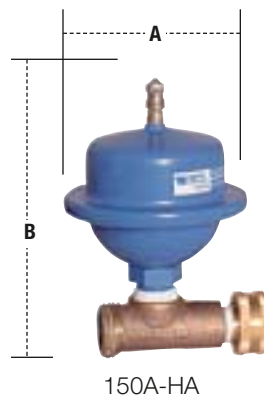
Typical Installation



Dimensions – Weights



05-H



150A-HA

MODEL	SIZE (DN)		DIMENSIONS (APPROX.)				WEIGHT	
	in.	mm	A		B		lbs.	kg
05-H	3/4	20	2	50	6 3/8	162	0.4	0.2
150A-HA	3/4	20	3 13/32	86.5	4 5/16	109.5	1.0	0.5

Series 25AUB-Z3

Water Pressure Reducing Valves

Series 25AUB-Z3 Water Pressure Reducing Valves are designed to reduce incoming water pressure to a sensible level to protect plumbing system components and reduce water consumption. This series is suitable for water supply pressures up to 300psi (21 bar) and may be adjusted from 25 – 75psi (172 – 517kPa). The standard setting is 50psi (345kPa). All parts are quickly and easily serviceable without removing the valve from the line. The standard bypass feature permits the flow of water back through the valve into the main when pressures, due to thermal expansion on the outlet side of the valve, exceed the pressure in the main.

Features

- Standard construction includes Z3 sealed spring cage and corrosion resistant adjusting and cage screws for outdoor/waterworks pit installations
- Union inlet connection
- Integral stainless steel strainer
- Replaceable seat module
- Bronze body construction
- Serviceable in line
- Bypass feature controls thermal expansion pressure
- High temperature resistance reinforced diaphragm for hot water



Models

25AUB-Z3 – NPT threaded female union inlet x NPT female outlet

25AUB-S-Z3 – Solder union inlet x NPT female outlet

25AUB-DU-Z3 – Double Union – NPT threaded union female inlet and outlet

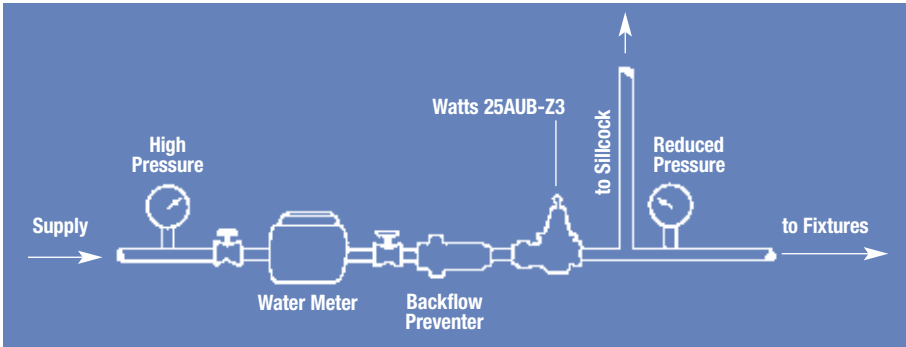
25AUB-S-DU-Z3 – Double Union – Solder union inlet and outlet

25AUB-DU-THDxPEX-Z3 – Double Union – NPT threaded female inlet and PEX union outlet

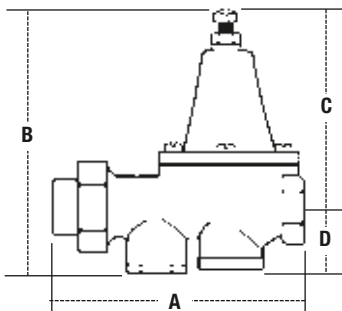
25AUB-DU-CPVC-Z3 – Double Union – CPVC union inlet and outlet

25AUB-DU-LF-Z3 – Double union body less fittings

Typical Installation



Dimensions – Weights



SIZE (DN)		DIMENSIONS (APPROX.)								WEIGHT	
		A		B		C		D		lbs.	kg.
in.	mm	in.	mm	in.	mm	in.	mm	in.	mm		
1/2	15	5 3/8	137	7	178	5 1/2	140	1 1/2	38	3.5	1.6
3/4	20	5 3/16	135	7	178	5 1/2	140	1 1/2	38	3.5	1.6
1	25	6	152	8	203	6 1/4	159	1 3/4	44	6.5	2.9
1 1/4	32	8 3/4	222	9	229	6 7/8	175	2 1/8	54	10.0	4.5
1 1/2	40	8 3/4	222	9 1/2	241	7 1/8	181	2 3/8	60	10.0	4.5
2	50	9 3/4	235	11 1/4	286	8	203	3 1/4	83	15.0	6.8



AVOID A FLOOD OF PROBLEMS WITH THE NEW WATTS INTELLIFLOW™!

New Leak Sensor Provides Even Greater Protection.

Such an alarming scenario of your home awash in water is not over exaggeration. A burst washing machine hose can discharge between 300 to 500 gallons of water in one hour alone! Imagine if the hot water hose burst while the washing machine was unattended for an extended period of time. You could return to a flood of disastrous proportions.

Enjoy peace of mind by installing the Watts IntelliFlow™ Automatic Washing Machine Shutoff Valve between the hot and cold water supply piping and your washing machine hoses. With the IntelliFlow™ in place, you can rest assured that the water supply to your washing machine will be



automatically shut off when your machine completes its final cycle. And with its leak sensor installed, the IntelliFlow™ provides the maximum level of protection should a hose burst while the machine is in operation. If water is detected at the leak sensor, the IntelliFlow™ automatically and immediately shuts off the water flow.

Relieve yourself of the anxiety associated with the potential bursting of washing machine hoses. Call your local licensed plumbing contractor and ask him to install an IntelliFlow™ today! Or visit the IntelliFlow™ website to determine the IntelliFlow™ model that is right for you: www.watts-intelliflow.com

WATTS®
ISO 9001 CERTIFIED www.watts.com

For Technical Assistance Call Your Authorized Watts Agent.

			Telephone #	Fax #
	HEADQUARTERS: Watts Regulator Company	815 Chestnut St., North Andover, MA 01845-6098 U.S.A.	978 688-1811	978 794-1848
North East	Edwards, Platt & Deely, Inc.	271 Royal Ave., Hawthorne, NJ 07506	973 427-2898	973 427-4246
	Edwards, Platt & Deely, Inc.	368 Wyandanch Ave., North Babylon, NY 11703	631 253-0600	631 253-0303
	W. P. Haney Co., Inc.	51 Norfolk Ave., South Easton, MA 02375	508 238-2030	508 238-8353
Mid Atlantic	J. B. O'Connor Company, Inc.	P.O. Box 12927, Pittsburgh, PA 15241	724 745-5300	724 745-7420
	RMI	Glenfield Bus. Ctr., 2535 Mechanicsville Tpk., Richmond, VA 23223	804 643-7355	804 643-7380
	The Joyce Agency, Inc.	8442 Alban Rd., Springfield, VA 22150	703 866-3111	703 866-2332
	Vernon Bitzer Associates, Inc.	980 Thomas Drive, Warminster, PA 18974	215 443-7500	215 443-7573
	WMS Sales, Inc. (Main office)	9580 County Rd., Clarence Center, NY 14032	716 741-9575	716 741-4810
South East	Billingsley & Associates, Inc.	2728 Crestview Ave., Kenner, LA 70062-4829	504 602-8100	504 602-8106
	Billingsley & Associates, Inc.	478 Cheyenne Lane, Madison, MS 39110	601 856-7565	601 856-8390
	Francisco J. Ortiz & Co., Inc.	Charlyn Industrial Pk., Road 190 KM1.9 - Lot #8, Carolina, Puerto Rico 00983	787 769-0085	787 750-5120
	Mid-America Marketing, Inc.	203 Industrial Drive, Birmingham, AL 35211	205 879-3469	205 870-5027
	Mid-America Marketing, Inc.	1364 Foster Avenue, Nashville, TN 37210	615 259-9944	615 259-5111
	Mid-America Marketing, Inc.	5466 Old Hwy. 78, Memphis, TN 38118	901 795-0045	901 795-0394
	Smith & Stevenson Co., Inc.	4935 Chastain Ave., Charlotte, NC 28217	704 525-3388	704 525-6749
	Harry Warren, Inc.	1243 West Colonial Dr., Orlando, FL 32804	407 841-9237	407 841-9246
	Watts Georgia	2861-B Bankers Industrial Drive, Atlanta, GA 30360	770 209-3310	770 447-4583
	North Central	Aspinall Associates, Inc.	6840 Hillsdale Court, Indianapolis, IN 46250	317 849-5757
Dave Watson Associates		1325 West Beecher, Adrian, MI 49221	517 263-8988	517 263-2328
Disney McLane & Associates		428 McGregor Ave., Cincinnati, OH 45206	800 542-1682	877 476-1682
BWA Company		17610 S. Waterloo Rd., Cleveland, OH 44119	216 486-1010	216 486-2860
Mid-Continent Marketing Services Ltd.		1724 Armitage Ct., Addison, IL 60101	630 953-1211	630 953-1067
Soderholm & Associates, Inc.		7150 143rd Ave. N.W., Anoka, MN 55303	763 427-9635	763 427-5665
South Central	Stickler & Associates	333 North 121 St., Milwaukee, WI 53226	414 771-0400	414 771-3607
	Hugh M. Cunningham, Inc.	13755 Benchmark, Dallas, TX 75234	972 888-3808	972 888-3838
	Mack McClain & Associates	4407 Meramec Bottom, Suite G, St. Louis, MO 63129	314 894-8188	314 894-8388
	Mack McClain & Associates, Inc.	1450 NE 69th Place, Ste. 56 Ankeny, IA 50021	515 288-0184	515 288-5049
	Mack McClain & Associates, Inc.	15090 West 116th St., Olathe, KS 66062	913 339-6677	913 339-9518
Western	OK! Sales, Inc.	2200 Blue Creek Dr., Norman, OK 73026	405 360-6161	405 360-0092
	Phoenix Marketing, Ltd.	2416 Candelaria N.E., Albuquerque, NM 87107	505 883-7100	505 883-7101
	Delco Sales, Inc.	1930 Raymer Ave., Fullerton, CA 92833	714 888-2444	714 888-2448
	Delco Sales, Inc.	111 Sand Island Access Rd., Unit I-10, Honolulu, HI 96819	808 842-7900	808 842-9625
	Fanning & Associates, Inc.	6765 Franklin St., Denver, CO 80229-7111	303 289-4191	303 286-9069
	Hollabaugh Brothers & Associates	6915 South 194th St., Kent, WA 98032	253 867-5040	253 867-5055
	Hollabaugh Brothers & Associates	3028 S.E. 17th Ave., Portland, OR 97202	503 238-0313	503 235-2824
	P I R Sales, Inc.	3050 North San Marcos Place, Chandler, AZ 85225	480 892-6000	480 892-6096
	Preferred Sales	31177 Wiegman Road, Hayward, CA 94544	510 487-9755	510 476-1595
	R. E. Fitzpatrick Sales, Inc.	4109 West Nike Dr. (8250 South), West Jordan, UT 84088	801 282-0700	801 282-0600
Canada	Watts Industries (Canada) Inc. (Watts Regulator Co. Division)	5435 North Service Road, Burlington, Ontario L7L 5H7	905 332-4090	905 332-7068
	Con-Cur West Marketing, Inc.	71B Clipper Street, Coquitlam, British Columbia V3K 6X2	604 540-5088	604 540-5084
	D.C. Sales Corporation Inc.	#10-6130 4th St. S.E., Calgary, Alberta T2H 2B6	403 253-6808	403 259-8331
	D.C. Sales Corporation Inc.	11420 142 Street, Edmonton, Alberta T5M 1V1	780 496-9495	780 496-9621
	GTA Sales Team.	Greater Toronto Area	888 208-8927	888 479-2887
	Hydro-Mechanical Sales, Ltd.	3700 Joseph Howe Drive, Suite 1, Halifax, Nova Scotia B3L 4H7	902 443-2274	902 443-2275
	Hydro-Mechanical Sales, Ltd.	P.O. Box 1445 (Mailing), 297 Collishaw St., Suite 7 (shipping) Moncton, New Brunswick E1C 9R2	506 859-1107	506 859-2424
	J.D.S. Sales Ltd.	4 Lancaster Street, St. John's, Newfoundland A1A 5P7	709 579-5771	709 579-1558
	Le Groupe B.G.T., Inc.	23 du Buisson, Pont Rouge, Quebec G3H 1X9	418 873-2500	418 873-2505
	Le Groupe B.G.T., Inc.	86 des Entreprises #208, Boisbriand, Quebec J7G 2T3	450 434-9010	450 434-9848
	Mar-Win Agencies, Ltd.	1333 Clifton St., Winnipeg, Manitoba R3E 2V1	204 775-8194	204 786-8016
	Northern Mechanical Sales	P.O. Box 280 (mailing) 163 Pine St. (shipping), Garson, Ontario P3L 1S6	705 693-2715	705 693-4394
	Palser Enterprises, Ltd.	P.O. Box 28136 (mailing), 1885 Blue Heron Dr., #4, London, Ontario N6H 5L9	519 471-9382	519 471-1049
	RAM Mechanical Marketing Inc.	1401 St. John Street, Regina, Saskatchewan S4R 1S5	306 525-1986	306 525-0809
	RAM Mechanical Marketing Inc.	510 Ave M South, Saskatoon, Saskatchewan S7M 2K9	306 244-6622	306 244-0807
Walmar Mechanical Sales	24 Gurdwara Rd., Nepean, Ontario K2E 8B5	613 225-9774	613 225-0673	
0604	EXPORT Hdqtrs.: Watts Regulator Co.	815 Chestnut St., North Andover, MA 01845-6098 U.S.A.	978 688-1811	978 794-1848

