

w w w . w e l l p r o . c o m

AIR VALVES, BLEEDER ORIFICES, PRESSURE RELIEF VALVES

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Pro**



*The Water Well
Products
used by
PROFESSIONALS*

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"The Best Selection, Quality, and Price"



TANK ACCESSORIES

Air Valves - Tank Valve Stems – Complete with valve core and plastic cap. Provides method of injecting and holding air in pneumatic water systems. The National Pipe Thread used to attach the stem to the pressurized container is at the bottom of the valve stem, providing minimum protrusion within the container.

Order No.	UPC Bar Code (Qty. 1)	Thread Size	Packaged Qty.	Approx. Wt./Lbs.
Air Valve - with STD. Core Spring				
WSV125	6 42367 08166 9	1/8"	2	.06
WSV250	6 42367 08167 6	1/4"	2	.10
Snifter Valve - with Light Core Spring				
WSVS125	6 42367 08168 3	1/8"	2	.06
WSVS250	6 42367 08169 0	1/4"	2	.12
Snifter Valve - with No Core Spring				
WSVSC125	6 42367 08170 6	1/8"	2	.08
WSVSC250	6 42367 08171 3	1/4"	2	.12
WSVC	6 42367 08172 0	Snifter Valve Core	1	
WSVCS	6 42367 08173 7	Core with no Spring	1	
WSVAC18	6 42367 08174 4	Brass Coupling - Air Valve Cap Threaded to 1/8" NPT	1	



Air Valves



Bleeder Orifices

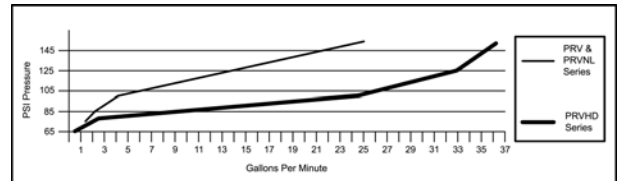


Well Pro Bleeder Orifices - Molded rubber flapper valve to allow air into the pipe to recharge

Order No.	UPC Bar Code (Qty. 1)	Thread Size	Material	Packaged Qty.	Approx. Wt./Lbs.
WBO1	6 42367 08175 1	1" NPT	Molded Rubber	1	0.08
WBBO75	6 42367 08176 8	3/4" NPT	Brass	1	0.19

Pressure Relief Valves - Recommended for all cold water system installations - to protect against damage to piping and pressure tanks. WPRV are set at 75 psi or 100 psi- adjustable from 75 to 150 psi. WPRV have a ± 15% setting accuracy. WPRVHD are set at 75 psi. WPRVHD's are field adjustable and recommended for use up to 300 psi on water systems only. These valves are not T&P valves that are required with water heaters. There is the same need for WPRV on cold water pressure tanks.

Order No.	UPC Bar Code (Qty. 1)	Inlet x Outlet	Ctn. Qty.	Ctn. Wt./Lbs.
*WPRV50	6 42367 08179 9	1/2" x 1/2"	1	.35
WPRV75	6 42367 08180 5	3/4" x 1/2"	1	.38
WPRV757	6 42367 08181 2	3/4" x 3/4"	1	.39
*A perfect companion to Well Pro Galvanized Tank Tees 1X, 100X, 102X, and 125X.				
● WPRV50100	6 42367 11417 6	1/2" x 1/2"	1	.35
● WPRV75100	6 42367 11418 3	3/4" x 1/2"	1	.38
● WPRV757100	6 42367 11419 0	3/4" x 3/4"	1	.39
● Note: Above valves set at 100 psi.				
WPRVHD75	6 42367 08182 9	3/4" x 3/4"	1	1.6
WPRVHD100	6 42367 08183 6	1" x 1"	1	2.6
WPRVHD125	6 42367 08184 3	1-1/4" x 1-1/4"	1	4.3
WPRVHD150	6 42367 08185 0	1-1/2" x 1-1/2"	1	5.5
WPRVHD200	6 42367 08186 7	2" x 2"	1	8.9



Well Pro WPRV Valves are field adjustable - by removing cap and turning brass screw down to increase pressure.

NOTE: Well Pro pressure relief valves may not reseat themselves after pressure relief if subjected to extreme conditions. Manual disassembly and reseating of valve may be required. Valve is not defective if required.

Well Pro WPRV Valves are field adjustable - by removing cap and turning brass screw down to increase pressure.

WARNING: All PRV valves must be set a minimum of 15 psi above the typical high of the water system pressure. So valve chatter or rapid open and close will not occur. Valve chatter can cause failure of the valve.

Well Pro WPRVHD Valves can be field adjusted to a custom setting upon request. Custom set relief valves are non-cancelable and non-returnable.



(Cold Water) Pressure Relief Valves

These valves are not T&P valves that are required with water heaters. Note: Warranty void on pressure relief valves if used on air systems.

PVC Pressure Relief Valve

Order No.	UPC Bar Code (Qty. 1)	Inlet x Outlet	Ctn. Qty.	Ctn. Wt./Lbs.
WPVCPRV50	6 42367 11687 3	1/2" MIP x 1/2" FIP	1	.20



PVC Pressure Relief Valve

No-Lead Pressure Relief Valves

Order No.	UPC Bar Code (Qty. 1)	Inlet x Outlet	Ctn. Qty.	Ctn. Wt./Lbs.
WPRVNL50	6 42367 10380 4	1/2" x 1/2"	1	.35
WPRVNL75	6 42367 10381 1	3/4" x 1/2"	1	.38

Well Pro No-Lead WPRVNL Valves are field adjustable - by removing cap and turning brass screw down to increase pressure.

Well Pro pressure relief valves may not reseat themselves after pressure relief if subjected to extreme conditions. Manual disassembly and reseating of valve may be required. Valve is not defective if required.

Plastic Float Valve Assembly- PVC tank valves with stainless steel bolts, pins, and float rods. The float balls are a polyethylene material. Uses are livestock tank fill valves and cooling tower fill valves as well as many other applications where automatic tank filling is required.

Order No.	UPC Bar Code (Qty. 1)	Pipe Size	Rod Diameter	Approx. Wt./Lbs.
WPFV75	6 42367 10290 6	3/4"	1/4"	0.2
WPFV100	6 42367 10291 3	1"	1/4"	0.4
WPFV125	6 42367 10292 0	1-1/4"	5/16"	1.3
WPFV150	6 42367 10293 7	1-1/2"	5/16"	1.4



Plastic Float Valve Assembly

Flow Rates

3/4"	28 gpm @ 30 psi
3/4"	37 gpm @ 60 psi
1"	35 gpm @ 20 psi
1"	60 gpm @ 60 psi
1-1/4"	70 gpm @ 20 psi
1-1/4"	92 gpm @ 50 psi
1-1/2"	70 gpm @ 20 psi
1-1/2"	92 gpm @ 50 psi
(100 psi maximum pressure rating)	

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