

PRESSURE RELIEF VALVES 304 STAINLESS STEEL

SPECIFICATIONS:

- Constructed from 304 stainless steel, these pressure relief valves are designed for durability and corrosion resistance, making them ideal for cold water systems.
- The valves feature a lubricated seal to prevent sticking and are preset at 75 psi or 100 psi with a $\pm 15\%$ setting accuracy.
- While not intended for use as temperature and pressure valves for water heaters, these valves are essential for protecting cold water pressure tanks and piping. The warranty is void if they are used on air systems.
- Repeated valve openings exceed the intended use and void the warranty. If the valve fails to reseat after relieving pressure, manual disassembly and reseating may be required.
- To prevent valve chatter or rapid opening and closing, set the valve at least 15 psi above the typical maximum system pressure. Chatter can cause valve failure and void the warranty.
- Even though these valves are field adjustable by removing the cap and turning the internal disk, any adjustments void the warranty due to the potential for errors.



No Lead



DIMENSIONS						
Part No.	Inlet x Outlet	L in.	W in.	H in.	Ctn. Qty.	Ctn. Wt./Lbs.
SSPRV50	1/2" x 1/2"	2.56	1.46	1.07	10	3.0
SSPRV75	3/4" x 1/2"	2.44	1.45	1.21	10	5.0
SSPRV75775	3/4" x 3/4"	2.54	1.42	1.07	10	5.2
• SSPRV50100	1/2" x 1/2"	2.50	1.49	1.03	10	3.0
• SSPRV75100	3/4" x 1/2"	2.52	1.60	1.07	10	5.0
• SSPRV757100	3/4" x 3/4"	2.56	1.62	1.07	10	5.2

- **NOTE:** Valves set at 100 psi