



- Bodies have guide vanes in castings, providing maximum fluid clearance for fast, maximum relief and positive, leak proof closure at specified pressures.

Safety Relief Valves				
Part No.	Description	Pressure Range	Inlet	Outlet
2240-01	1/2" A Brass Safety Relief Valve	to 150 PSI	1/2" MPT	1/2" FPT
2240-01 LF	1/2" A Brass Safety Relief Valve , Lead Free	to 150 PSI	1/2" MPT	1/2" FPT
	For pressures to 150 PSI for pump systems. Factory preset at 75 PSI unless otherwise specified			
2250-01	3/4" A Brass Safety Relief Valve	to 100 PSI	3/4" MPT	3/4" FPT
2250-01 LF	3/4" A Brass Safety Relief Valve , Lead Free	to 100 PSI	3/4" MPT	3/4" FPT
	For pressures to 100 PSI. Ideal for high head, multi-stage pump system or high pressure wash systems. Factory preset at 75 PSI, unless otherwise specified			
2260-01	1" x 3/4" A Brass Safety Relief Valve	to 200 PSI	1" MPT	3/4" FPT
2260-01 LF	1" x 3/4" A Brass Safety Relief Valve, Lead Free	to 200 PSI	1" MPT	3/4" FPT
	For Pressures to 200 PSI on pump systems with 1" and over discharge pipe. Factory preset at 75 PSI unless otherwise specified			
2270-01 LF	1-1/4" x 1-1/4" A Brass Safety Relief Valve, Lead Free	to 200 PSI	1-1/4" MPT	1-1/4" FPT
	Factory Preset at 75 PSI			
7140-3	1/2" A Stainless Steel POP Relief Valve	to 30 PSI	1/2" MPT	6 crossholes
	For pressures to 50 PSI . Factory preset at 30PSI. For corrosion resistance on liquid fertilizer applicators, with compressor pumps.			