

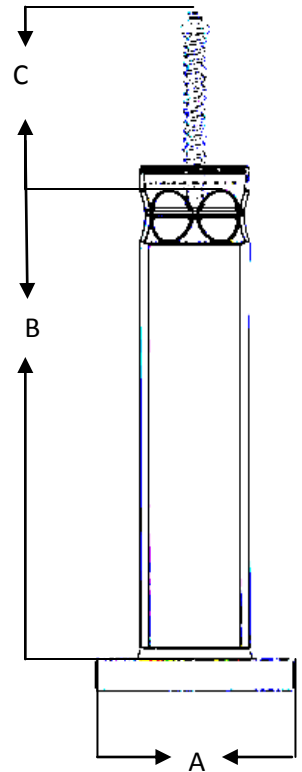


EXCESS FLOW VALVE – 2400

2400 Series Excess Flow Valves are designed to provide protection for LPG (Liquid Propane Gas) service, to meet specific flow requirements, and size requirements. The internal parts for the valves are stainless steel while the bodies are carbon steel. Custom flanges, sizes, and materials are available.

Flange Size	150# Class			300# Class			600# Class		
	A	B	C	A	B	C	A	B	C
2"	6"	Per Customer Tank Nozzle Length and Flow Conditions		6.5"	Per Customer Tank Nozzle Length and Flow Conditions		6.5"	Per Customer Tank Nozzle Length and Flow Conditions	
3"	7.5"			8.25"			8.25"		
4"	9"			10"			10.75"		
5"	10"			11"			13"		
6"	11"			12.5"			14"		
8"	13.5"			15"			16.5"		
10"	16"			17.5"			20"		
12"	19"			20.5"			22"		
14"	21"			23"			23.75"		
16"	23.5"			25.5"			27"		
18"	25"			28"			29.25"		
20"	27.5"			30.5"			32"		
22"	29.5"			33"			34.25"		
24"	32"	36"	37"						

Typical dimensions are listed. Data contained herein can be altered to accommodate design changes. Information on this page is the sole property of L6 Inc. d/b/a Total Valve Systems.



Corporate Office
1300 East Memphis 741
P.O. Box 1957
Broken Arrow, OK
www.totalvalve.com

Tel: 1-800.324.7035
918.258.7035 Tel/918-251.6426 Fax
Email: sales@totalvalve.com