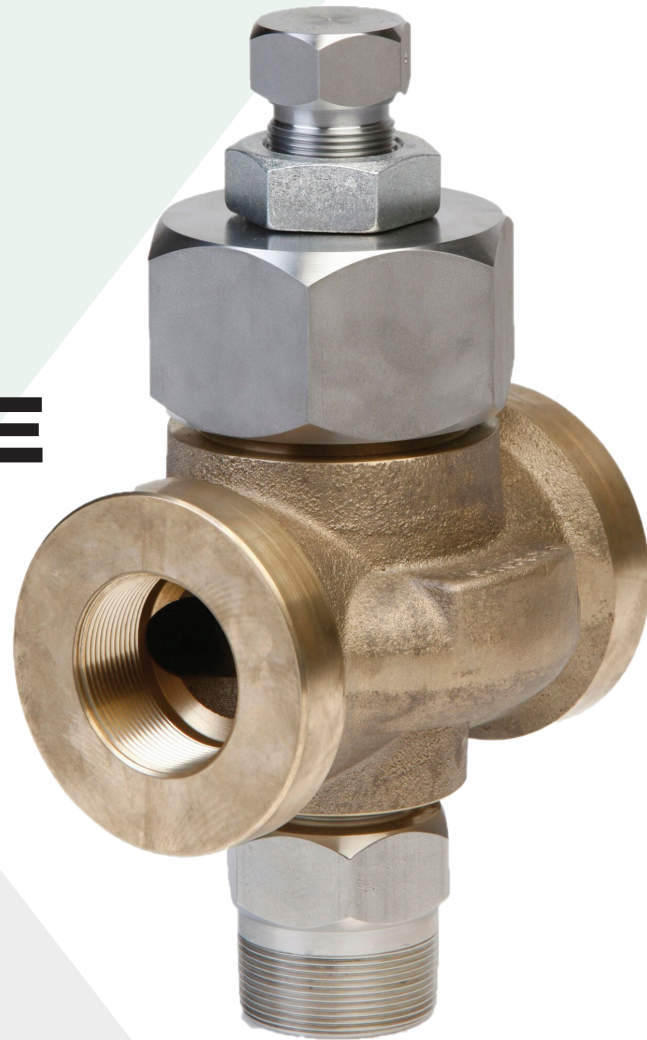




DESIGNED TO PROTECT

7600 LIQUID RELIEF VALVE

Specifically designed to protect against over-pressure for vessels, pumps, flow lines and other critical applications



• HIGH PRESSURE: TO 10,000 PSI • PRESSURE CONTROL • HIGH VOLUME: TO 650 GPM

7600 LIQUID RELIEF VALVE

Material Specifications:

Body: 2" Aluminum-Bronze or 316SS

Ball & Seat: Sure Seal 316SS Double Sided Seat

Seat Frame: 316SS

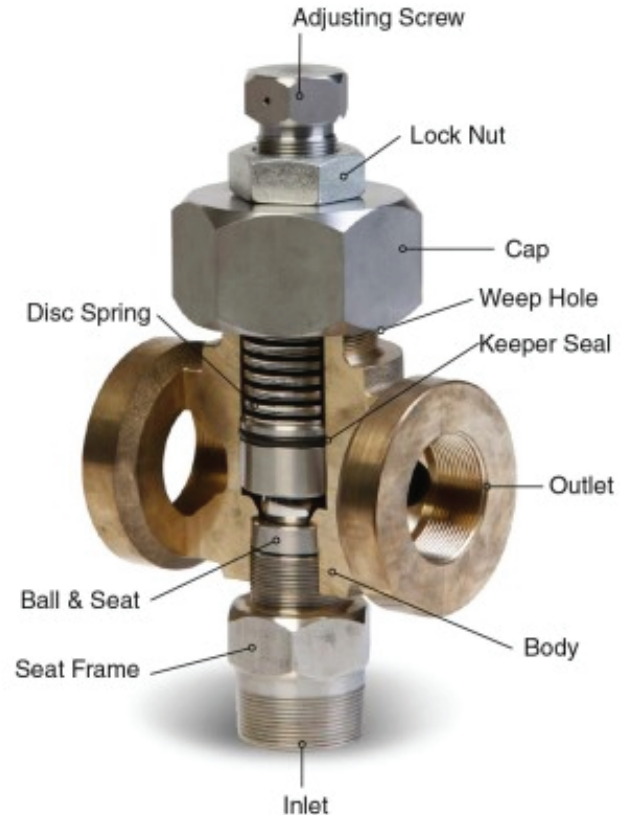
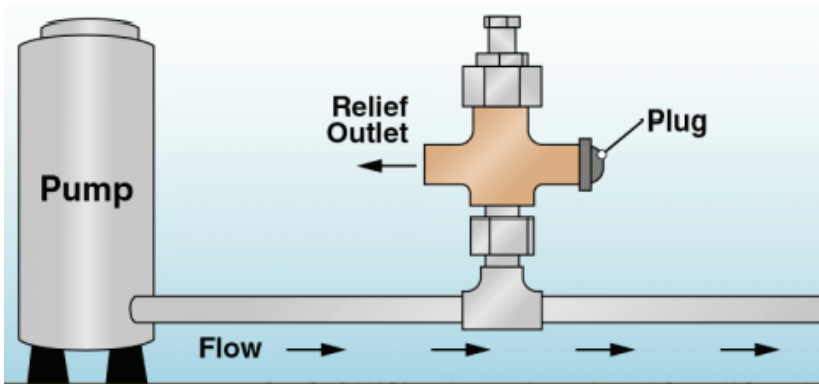
Spring: Disc Spring

Inlet: 2" male NPT, Integral 2" 602, 1502 *

Outlet: Dual - 2" Female

Design: CRN (OC12907.2) to ASME B31.3

* Flanged options available upon request



- Standard Valves are constructed from Aluminum - Bronze Material
- For 316SS Valve Replace "AB" with "316" in Part Number
- Any flow from weep hole indicates that the keeper seal is worn and should be replaced

Aluminum- Bronze Part Number	Working Pressure Range	Volume (GPM) At 25% Over Set Pressure	Spring Arrangement & Quantity	Seat Orifice Diameter	Cap Color Code
X-7601-2-AB-LLP	100-600 psi	15-425	Thin 1X1 (19)	1 1/8"	White
X-7601-2-AB-LP	400-1500 psi	30-650	Med 1X1 (16)	1 1/8"	Yellow
X-7601-2-AB-MP	1000-4000 psi	20-625	Thick 2x2 (18)	1 1/8"	Green
X-7601-2-AB-HP	3000-8000 psi	40-625	Thick 3X3 (18)	1 1/8"	Red
X-7601-2-AB-XHP	7000-10000 psi	TBD	Thick 2x2 (18)	3/4"	Black