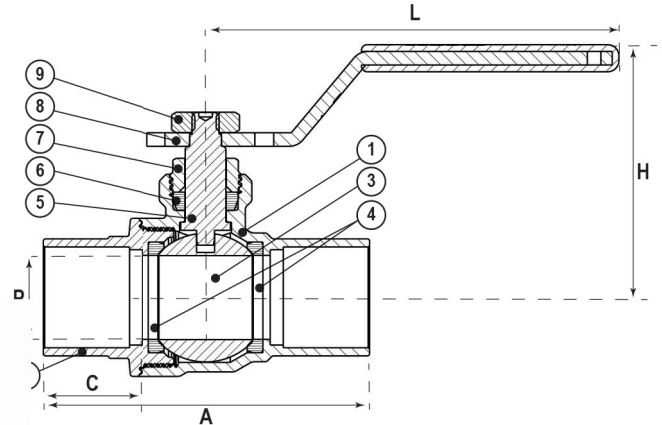


B-2-F-LF-SS

5.5



B-2-F-LF-SS
150WSP 600WOG
NSF/ANSI 61
NSF/ANSI 372
ON
OFF
CSA B125.14-Lead Free



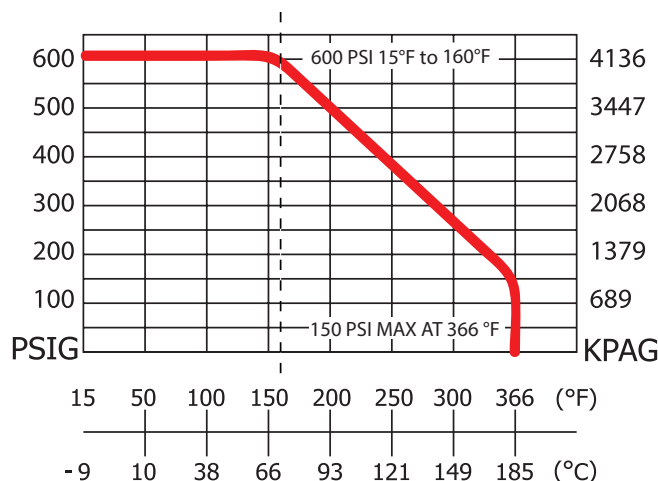
- Forged 2 piece construction
- Full port
- Manufactured to MSS SP-110
- ANSI B16.22 solder ends (CXC)
- Blowout-proof stem
- SS Ball & Stem
- Adjustable packing gland
- 150 WSP, 600 WOG
- **Certifications:**
Lead Free CSA B125.14
NSF-61, NSF-372

***NOTES:**

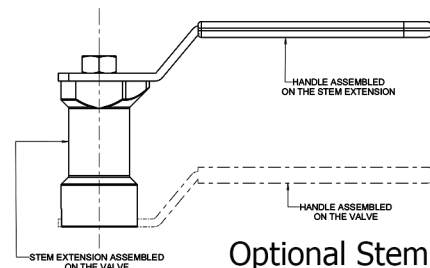
- 1) Use 95.5 Tin Antimony ASTM B32 Alloy Grade 9.5 TA solder.
- 2) The safe working pressure-temperature rating for a solder joint piping system is dependent not only on valve seat rating but also on the limitations of the solder used for the joints. Refer to ANSI B16-22 - Table I.1 for the Maximum recommended pressure-temperature ratings for solder joints.
- 3) Exercise caution during installation by applying heat away from the valve body.
Excessive direct flame may damage body seats and seals.

PART / MATERIAL		
NO.	PART NAME	MATERIAL
1	BODY	BRASS CW511L EN 12165 (DZR AB) BRASS ASTM B927 C27453 (DZR AB)
2	FIXED-END	BRASS CW511L EN 12165 (DZR AB) BRASS ASTM B927 C27453 (DZR AB)
3	BALL	STAINLESS STEEL TYPE 316 STAINLESS STEEL ASTM A276 TYPE 316
4	SEAT (2)	PTFE
5	STEM	STAINLESS STEEL TYPE 316 STAINLESS STEEL ASTM A276 TYPE 316
6	PACKING-RING	PTFE TF1502
7	PACKING-NUT	BRASS CW617N EN 12164 BRASS ASTM B124 C37700
8	RED HANDLE MAS B-1-F-LF-SS	STEEL Fe P11 EN 10111 DACROMET PLATED STEEL DACROMET PLATED
9	NUT	STEEL Fe42 EN 10025 ZINC PLATED STEEL ASTM A36 ZINC PLATED

PRESSURE TEMPERATURE RATING



DIMENSIONS						
Size	A in	C in	H in	L in	P in	Weight LBS
1/2	2.20	0.51	2.07	3.58	0.50	0.430
3/4	2.86	0.75	2.20	3.58	0.73	0.606
1	3.52	0.91	2.56	4.96	0.95	1.102
1 1/4	3.83	0.98	2.76	4.96	1.22	1.532
1 1/2	4.25	1.09	3.15	5.55	1.46	2.392
2	5.31	1.34	3.50	5.55	1.95	4.112



Optional Stem Extension