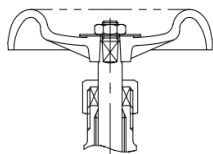
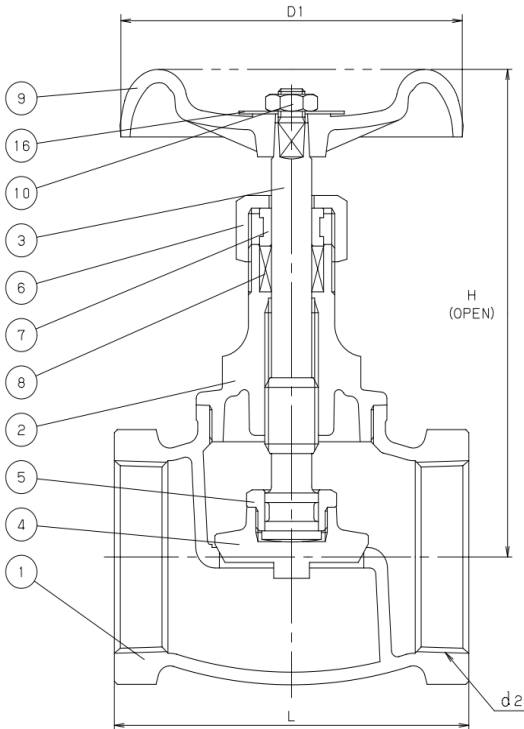


LEAD-FREE COPPER ALLOY GLOBE

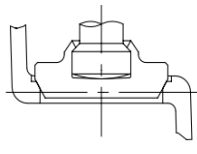
CLASS 125

Screw-In-Bonnet • Rising Stem • Conventional Plug Disc
NSF/ANSI 61 & NSF/ANSI 372

CODE #811 (AK125CN)
THREADED

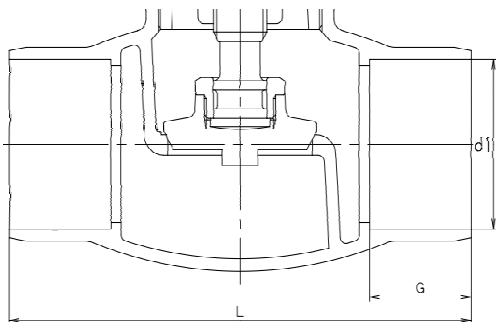


UP TO SIZE 1/2



UP TO SIZE 1

CODE # 812 (C125CN)



STANDARDS	
END TO END	KITZ Std.
THREADED ENDS	ANSI B1.20.1
SOLDER JOINT ENDS	ANSI B16.18
DESIGN	MSS SP-80, Type 1*

PRESSURE/TEMPERATURE	
200 PSI NON-SHOCK COLD WATER, OIL OR GAS	
MAXIMUM WORKING TEMPERATURE : 212°F	
P-T LIMITS FOR SOLDER JOINT VALVES PER ASME B16.18	

MATERIAL LIST		
NO.	NAME OF PART	SPECIFICATION
1	BODY	LF CAST BRONZE (C89530)
2	BONNET	LF FORGED BRASS (C46750)
3	STEM	LF BRASS (C46750)
4	DISC	LF BRASS (C46750) 1/2" - 1" LF CAST BRONZE (C89530) 1 1/4" - 2"
5	LOCK NUT	LF BRASS (C46750)
6	PACKING NUT	FORGED BRASS (B283, C37700)
7	GLAND	BRASS (B16)
8	GLAND PACKING	NON-ASBESTOS PACKING
9	HAND WHEEL	ALUMINUM DIE-CAST
10	WHEEL NUT	BRASS (B16)
16	NAME PLATE	ALUMINUM

* LEAD FREE MATERIALS NOT LISTED UNDER SP-80, TABLE 2

DIMENSIONS - WEIGHTS - QUANTITIES									
SIZE	H	D1	L		G	d1		APPROX.	CARTON
d2			#811	#812		Max.	Min.	NET WT.	QTY
1/2	2.99	2.36	2.09	2.52	0.50	0.631	0.627	0.63	60
3/4	3.86	2.76	2.56	3.31	0.75	0.881	0.877	1.2	28
1	4.25	3.15	3.03	3.94	0.91	1.132	1.128	1.7	24
1 1/4	5.39	3.54	3.35	4.53	0.97	1.382	1.378	2.6	20
1 1/2	6.30	3.94	3.94	5.12	1.09	1.633	1.628	3.9	16
2	7.09	4.53	4.69	6.10	1.34	2.133	2.128	6.2	8



These valves comply with CA AB1953 and VT Act 193 for 0.25% max. lead content by weight and are certified to NSF/ANSI 61 and 372.



State of California Prop 65 WARNING : Cancer and Reproductive Harm.
For more information visit www.p65warnings.co.gov