



7A-130-26 Series

Carbon Steel Dry Chlorine Ball Valve With Ni-Cu Ball and Stem

Threaded. 400 psig WOG, Cold Non-Shock.

For Use With Dry Chlorine Gas and Dry Liquid.

Federal Specification: WW-V-35C, Type: II, Composition: CS, Style: 3.

Complies With Recommendations of Chlorine Institute Pamphlet No. 6.

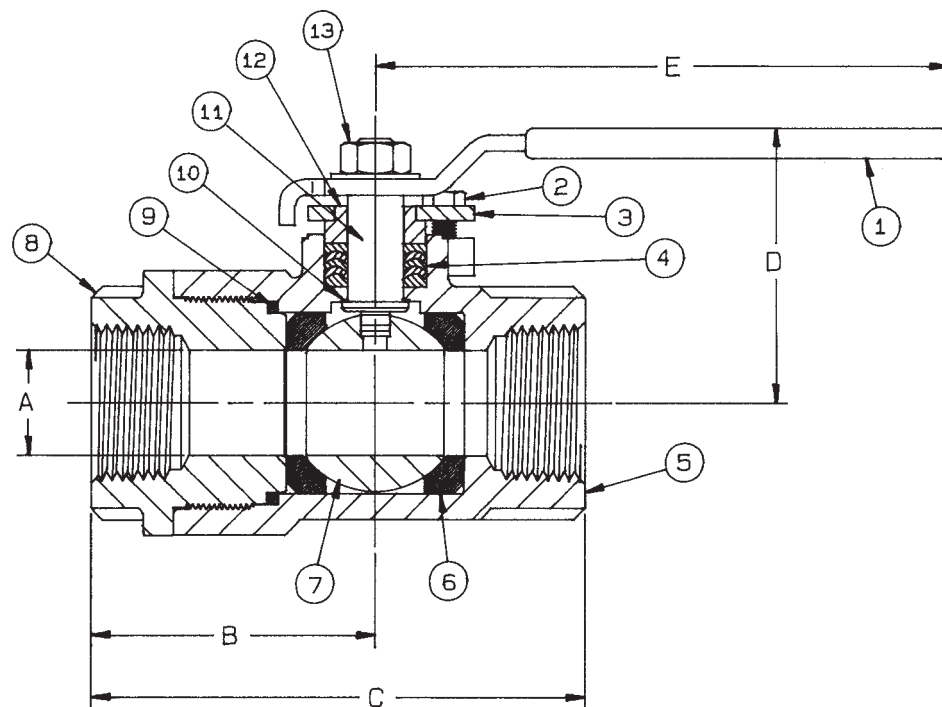
MSS SP-110; Ball Valves Threaded, Socket-Welding, Solder Joint, Grooved and Flared Ends.

FEATURES

- Chevron style stem packing
- Ni-Cu ball and stem
- Investment Cast Parts
- Nitride corrosion protection
- Blow-out-proof stem design
- Bolted, adjustable packing gland
- Vented ball

STANDARD MATERIAL LIST

1. Lever and grip	304 SS w/vinyl	8. Retainer	A216-WCB
2. Bolt (2)	18-8 SS	9. Body seal	RPTFE
3. Gland plate	304 SS	10. Stem bearing	RPTFE
4. Packing set	PTFE, Chevron style	11. Stem	B164
5. Body	A216-WCB	12. Packing gland	A276-316
6. Seats (2)	RPTFE	13. Lever nut	18-8 SS
7. Ball	B164		



CARBON STEEL DRY CHLORINE BALL VALVE
WITH Ni-Cu BALL AND STEM

NUMBER	SIZE	A	B	C	D	E	Wt.
7A-131-26	1/4"	.43	1.56	2.75	1.93	3.87	1.25
7A-132-26	3/8"	.50	1.56	2.75	1.93	3.87	1.21
7A-133-26	1/2"	.50	1.56	2.75	1.93	3.87	1.14
7A-134-26	3/4"	.68	2.00	3.50	2.31	4.87	2.11
7A-135-26	1"	.87	2.37	4.12	2.43	4.87	2.94
7A-136-26	1-1/4"	1.00	2.24	4.24	3.00	5.50	4.40
7A-137-26	1-1/2"	1.25	2.65	5.13	3.38	8.00	7.04
7A-138-26	2"	1.50	3.25	6.00	3.67	8.00	10.86

**For Pressure/Temperature Ratings,
Refer to Page M-14, Graph No. 17**