



UNITED BRASS WORKS, INC.

714 S. Main St. Randleman, N.C. 27317

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Model 226UT "Y" Blow-Off Valve

Complies with MSS-SP-80-2019

CRN OCO7135.2

Class 200 • Non-Shock Service

100% Pressure Tested • Threaded Ends

Rising Stem • Swivel Disc Holder

PTFE Disc • Integral Seat • Max Pressure 275 PSI @ 400° F

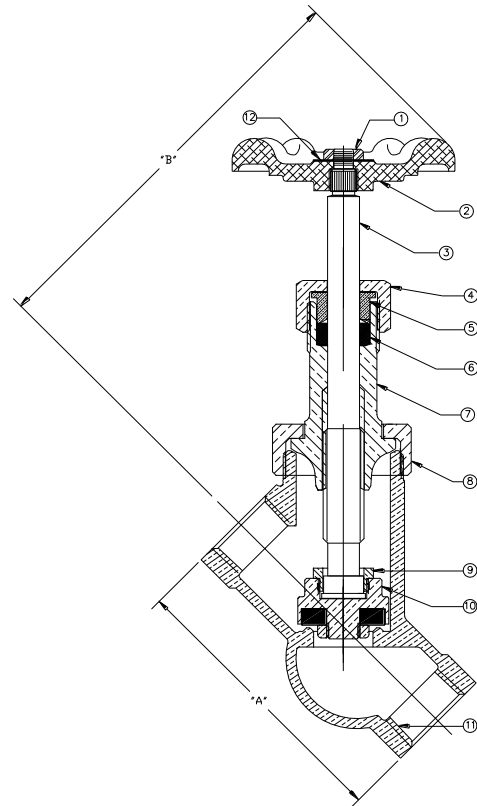
Max Pressure for Boiler Blow-Off 220 PSI

Contains Lead. Not Intended for Use in Potable Water Systems

Care must be taken in blow down piping so that no water hammer effect causes shock to the "Y" blow down valve, especially in cases where a boiler has two blow-down lines. In such cases both lines should be piped to a common set of blow down valves or each blow offline should be piped separately to the blow down separator. Excessive water hammer or shock can destroy valves and piping and could cause injury.

MATERIAL LIST

NO.	DESCRIPTION	MATERIAL
1	Jam Nut	Steel
2	Hand Wheel	Ductile Iron
3	Stem	Naval Brass
4	Packing Nut	Brass
5	Packing Gland	Brass
6	Packing	NAFG
7	Bonnet	Bronze
8	Bonnet Nut	Bronze
9	Lock Nut	Brass
10	Disc Holder	Brass
11	Body	Bronze
12	Marker Disc	Aluminum



Size	1"	1 ¼"	1 ½"	2"
A	4.75	5.56	6.25	7.75
B	5.75	7.00	7.75	8.75
Ship Wt. (lbs.)	4.20	6.10	9.00	15.00
Qty. Unit Pack	4	4	2	2