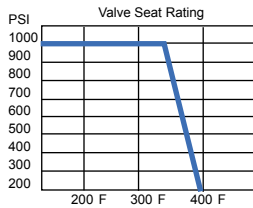


### 4382 SERIES

## FULL PORT CARBON STEEL BALL VALVES 2 PIECE INVESTMENT CAST - IPS w/LOCKING HANDLE (1000 WOG/150 WSP) - ISO 9001

Designed for commercial and industrial use with a broad range of fluid handling applications. This Webstone approved heavy duty carbon steel investment cast body features a solid stainless steel ball with Teflon® seats. The valve is actuated by a blowout proof stem with a Teflon® seal and features an adjustable packing nut. Vinyl coated stamped stainless steel handle with locking device.



AI Teflon® seated valves  
\*Maximum Temperature is 400°F @ 100 PSI\*

**PRESSURE RATING**  
1000 WOG non-shock  
150 WSP

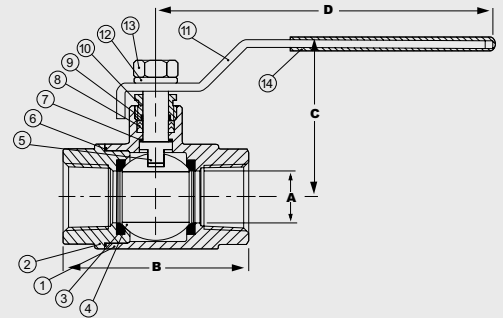
1. Conforms to Federal Spec. WWV-35C
2. Threaded ends comply with ANSI B1 20.1
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9001 Facility

Teflon® is a registered trademark of Dupont.

#### THIS SPACE FOR DESIGNER / ENGINEER APPROVAL

Job/Customer _____	Date _____	Contractor _____
Model Specified _____	Qty _____	Approved By _____
Designer/Engineer _____	Date _____	Contractor's PO # _____
Submitted by _____	Date _____	Other _____

1. BODY	CARBON STEEL (ASTM A216.GR.CF8MSS316)
2. END CAP	CARBON STEEL (ASTM A216.GR.CF8MSS316)
3. SEATS	TEFLON® (PTFE+15%GF)
4. BALL	ASTM A351.GR.CF8MSS316
5. STEM	ASTM A351.GR.CF8MSS316
6. JOINT GASKET	TEFLON® (PTFE+15%GF)
7. THRUST WASHER	TEFLON® (PTFE+15%GF)
8. STEM SEAL	TEFLON® (PTFE+15%GF)
9. GLAND BUSHING	TEFLON® (PTFE+15%GF)
10. PACKING GLAND	SS 304
11. LEVER HANDLE	SS 304
12. SPRING WASHER	SS 304
13. NUT	SS 304
14. HANDLE JACKET	VINYL GRIP



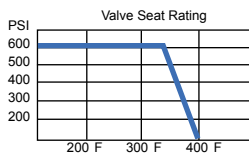
Item	Size	CTN/CS	A	B	C	D	C <sub>v</sub>
43820	1/4	4/40	1/4	2 1/5	2	4	7.51
43821	3/8	4/40	3/8	2 1/5	2	4	8.64
43822	1/2	4/40	1/2	2 1/2	2 1/8	4	14.28
43823	3/4	2/24	3/4	3	2 1/2	4 2/7	29.16
43824	1	2/24	1	3 3/5	3	5 5/7	56.46
43825	1 1/4	2/12	1 1/4	3 7/8	3 1/4	5 5/7	114.03
43826	1 1/2	2/12	1 1/2	4 5/8	3 2/3	7	161.30
43827	2	2/8	2	5 1/3	3 8/9	7	248.61

Cv: The number of gallons of water per minute that pass through the valve at a 1lb pressure drop.

### 4050 SERIES

## FULL PORT B62 BRONZE (85-5-5-5) BALL VALVES IPS w/STAINLESS STEEL HANDLE (600 WOG/150 WSP) - ISO 9002

Designed for commercial and industrial use with a broad range of fluid handling applications. This approved Webstone heavy duty B62 bronze (85-5-5-5) valve has a cast body and features an extra hard chrome plated solid brass ball with Teflon® seats. The valve is actuated by a blowout proof stem with a Teflon® seal and features an adjustable packing nut. Vinyl coated stamped stainless steel handle. Wing style "T" handle available on 1/4" to 1" sizes.



All Teflon® seated valves  
\*Maximum Temperature is 400°F @ 100 PSI\*

**PRESSURE RATING**  
600 WOG non-shock  
150 WSP

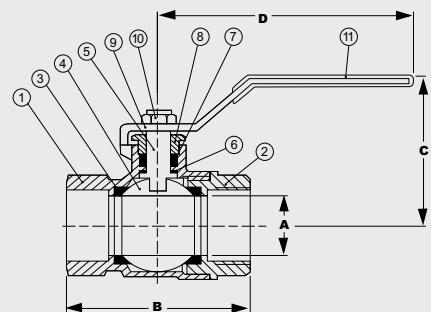
1. Conforms to Federal Spec. WWV-35C
2. Threaded ends comply with ANSI B1 20.1
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9002 Facility

Teflon® is a registered trademark of Dupont.

#### THIS SPACE FOR DESIGNER / ENGINEER APPROVAL

Job/Customer _____	Date _____	Contractor _____
Model Specified _____	Qty _____	Approved By _____
Designer/Engineer _____	Date _____	Contractor's PO # _____
Submitted by _____	Date _____	Other _____

1. BODY	BRONZE (ASTM B62-C83600)
2. END CAP	BRONZE (ASTM B62-C83600)
3. SEATS	TEFLON® (PTFE)
4. BALL	BRASS/HARD CHROME PLATE
5. STEM	BRASS (ASTM B124-C37700)
6. THRUST WASHER	TEFLON® (PTFE)
7. STEM SEAL	BRASS (ASTM B124-C37700)
8. PACKING GLAND	SS 304
9. LEVER HANDLE	SS 304
10. NUT	SS 304
11. HANDLE JACKET	VINYL GRIP



ITEM	SIZE	CTN/CS	A	B	C	D	C <sub>v</sub>
40500	1/4	10/100	3/8	1 7/8	1 1/2	3 1/3	6.41
40501	3/8	10/100	3/8	1 7/8	1 1/2	3 1/3	7.80
40502	1/2	10/100	1/2	2 1/8	1 5/7	3 1/3	11.47
40503	3/4	7/60	3/4	2 2/5	2	3 5/6	27.01
40504	1	6/42	1	2 9/10	2 1/2	4 2/5	56.46
40505	1 1/4	4/32	1 1/4	3 3/10	2 2/3	4 2/5	119.36
40506	1 1/2	4/20	1 1/2	3 5/8	3 1/9	6 1/10	174.60
40507	2	2/12	2	4 1/7	3 3/7	6 1/10	248.61
40508	2 1/2	2/10	2 1/2	6 1/9	4 1/8	7	337.14
40509	3	2/8	3	6 2/3	4 1/2	7	383.83

Cv: The number of gallons of water per minute that pass through the valve at a 1lb pressure drop.